

Jolly Phonics Overseas Stock

Jolly Phonics Readers, Inky & Friends, Green Level (Pack Of 6)

Level 3:
Introduces the 'magic e' for spelling words with the long vowels, as in 'make', 'like', 'bone' and 'tune'.
Introduces some alternative spellings of the digraphs.

3 series – Inky Mouse and Friends, General Fiction & Nonfiction
6 different books per series, all 18 titles in Complete Set
16 Pages per book
40 Tricky Words per book
4 Sentences per page (approx)
5 Alternative spellings per book

N96079 RMB 161



Jolly Phonics Overseas Stock

Finger Phonics Big Books, Set Of Books 1–7

These books enable teachers to introduce all 42 letter sounds to the whole class. Each 16-page book has a teacher's introduction as well as exercises that the class can do. Each set of the seven books comes with a wipe clean plastic sheet that can be clipped on the page. This can be used by both teachers and children to write words and letters to complete the exercises

N37573 RMB 1289



Jolly Phonics Overseas Stock

Finger Phonics Set Of Books 1–7

The complete set of 7 books covering all the 42 letter sounds. Each of these 14-page board book deals with one group of letter sounds. A fun action is given for every letter sound. Cut-out letters on each page show children's fingers the correct formation for every letter. Also included at the end of each book are a number of activities that children can complete to reinforce their letter sound skills.

Book 1 s, a, t, i, p, n
Book 2 c k, e, h, r, m, d
Book 3 g, o, u, l, f, b
Book 4 ai, j, oa, ie, ee, or
Book 5 z, w, ng, v, oo, oo
Book 6 y, x, ch, sh, th, th
Book 7 qu, ou, oi, ue, er, ar
Books 1–7 available as a set

N38553 RMB 661



Lakeshore Overseas Stock

Lakeshore Theme Book Libraries - Set 1

Extend the learning experience with delightful books coordinated to our theme boxes! Each library includes 5 paperback books specially selected to complement our Lakeshore Theme Boxes - Set 1. Set includes all 8 libraries shown. Each library also available separately below. Topics include seasons, weather, food, nutrition, transportation, space, community, jobs and careers, earth, environment and alphabet.

N24620 RMB 4434

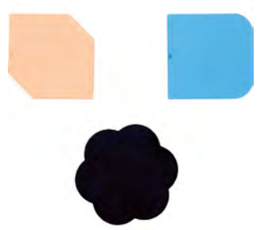


Lakeshore Overseas Stock

Board Book Theme Libraries - Complete Set

From farms to families, our inviting libraries introduce toddlers to basic early childhood themes—at just the right level! Each library includes 5 sturdy board books specially selected to reinforce each theme… with simple text, playful verses and eye-catching graphics that are sure to make the books instant favorites with little ones! Complete set includes all 6 libraries shown, for a total of 30 books.

N69609 RMB 2892



HOPE EDUCATION In Stock

Cubetto Logic Blocks

These Logic Blocks take coding with Cubetto to a whole new level

Instead of just normal directional blocks, these blocks feature coding functions
Coding functions include: Negation, Random, and Function
Included: 12 Logic Blocks: 4 Navigation, 4 Random, and 4 Function
For best application within education the Logic Blocks should be used with Logic Pack

S36194 RMB 448



HOPE EDUCATION In Stock

Cubetto Logic Pack

Maximise your Logic Blocks with a set of storybooks and flashcards that teach new logical concepts with new friends and adventures.

Inside the box: 4x Storybooks, 32x Illustrated Flash Cards, 1x Sticker Sheet
Measurements: 27 x 26 x 15cm

S35145 RMB 448



HOPE EDUCATION In Stock

Cubetto Colouring Pack

Welcome to the Colouring Pack, a brand new kit that mixes art with coding to support STEAM. Turn Cubetto into a drawing bot and have hours of fun drawing with code.

Inside the box: 1x Cubetto Graphics User Manual, 1x Colouring Adventure Book, 1x Washable Colouring Map, 6x Carioca Jumbo Felt Tip Pens, 1x Doodle Band
Measurements: Map 100cm x 100cm

S81497 RMB 718



HOPE EDUCATION In Stock

Cubetto Ancient Egypt Adventure Map

A historical journey to the Great Pyramids. Learn about long-lost civilizations and hieroglyphics. Unearth ancient treasures, and solve the Sphinx mysteries.

Inside the box: 1x Map, 1x Story Book
Measurements: Map 100cm x 100cm

S35546 RMB 448



HOPE EDUCATION In Stock

Cubetto Big City Adventure Map

A fast-paced ride through a bustling metropolis. Negotiate high traffic between dizzying skyscrapers, and take in the parks, markets and landmarks. Beep beep! What a buzz!

Inside the box: 1x Map, 1x Story Book
Measurements: Map 100cm x 100cm

S37417 RMB 448



HOPE EDUCATION In Stock

Cubetto Blue Ocean Adventure Map

A submarine voyage below the waves. From bubbling underwater volcanoes, to sunken treasures. Swim beneath the icebergs of the North Sea, and up again.

Inside the box: 1x Map, 1x Story Book
Measurements: Map 100cm x 100cm

S76412 RMB 448



HOPE EDUCATION In Stock

Cubetto Deep Space Adventure Map

A trip to the fringes of our solar system. Visit the International Space Station, Mars, and Jupiter. Wave at our pale blue dot from the depths of our galaxy.

Inside the box: 1x Map, 1x Story Book
Measurements: Map 100cm x 100cm

S40411 RMB 448

INTERNATIONAL SCHOOLS

DISCOVER SCIENCE, TECHNOLOGY, ENGINEERING AND MATHS





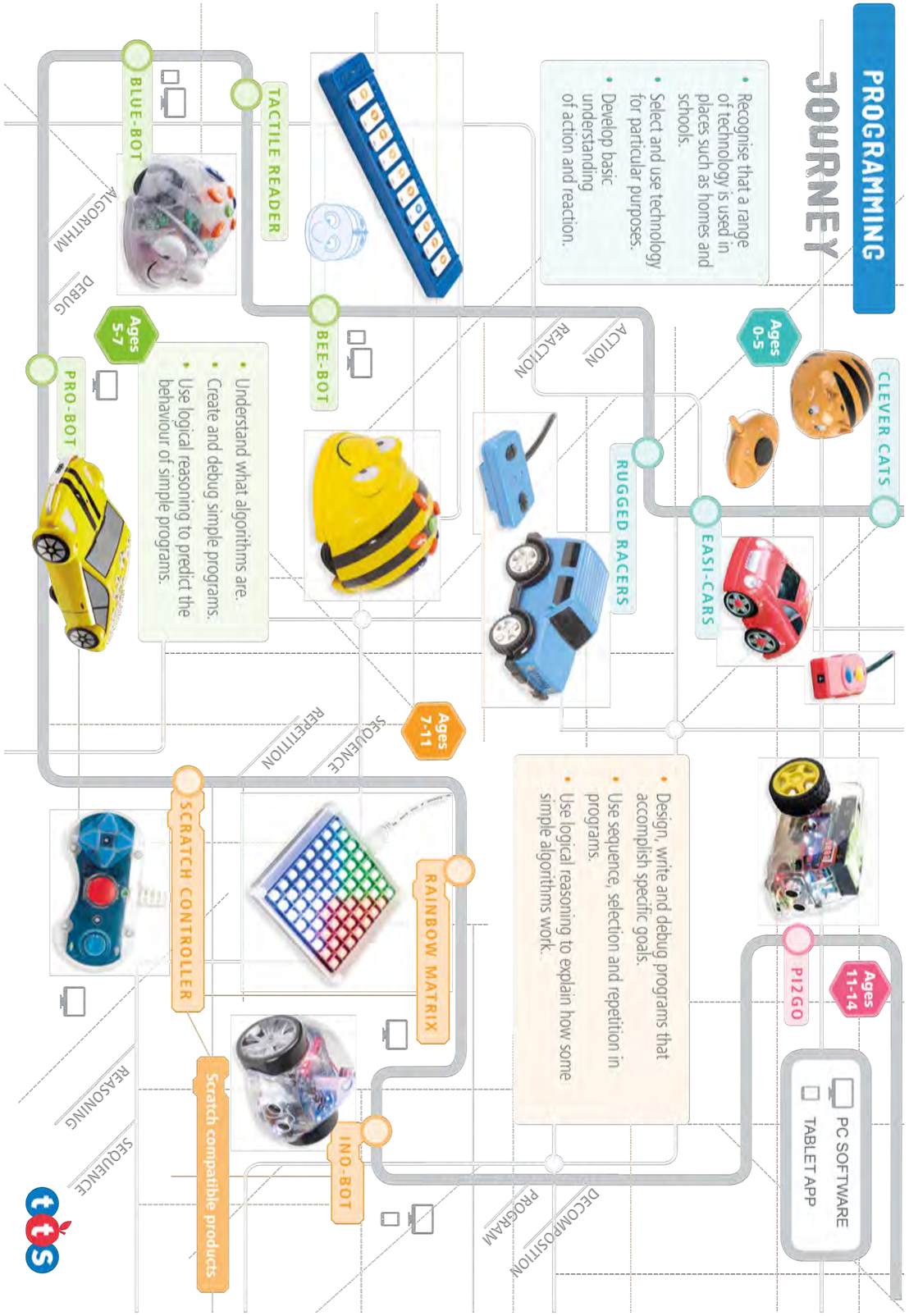




WORLDWIDE DELIVERY AVAILABLE

Get in touch to find out more

Visit www.bluefountain.cn for the latest prices



Email sales@bluefountain.cn for quotations



Rechargeable Bee-Bot

Award winning programmable floor robot, the Bee-Bot's simple and child friendly layout is a perfect starting point for teaching control, directional language and programming to young children. NOW RECHARGEABLE! ● Robust and small design ● Clear and bright buttons ● Memory of up to 40 steps ● No confusing degrees to program ● Sounds and flashing eyes confirm your instructions ● Fantastic cross-curricular resources also available ● Moves accurately in 15cm steps at a time and turns in 90°

In Stock

S93037 RMB 951

Bee-Bot Class Bundle Pack

Class Bundle includes: 6 x Rechargeable Bee-Bots. 1 x Rechargeable Docking Station

S68982 RMB 4655

Limited Stock

Bee Bot Recahargeable Docking Station

L39695 RMB 575



In Stock

Beebot Treasure Island Map

Ahoy there! Explore theisland and hunt for treasure using Bee-Bot. An excellent resource for teaching control in the Foundation Stage and KS1. Directly covers QCA Unit 2D in the ICT Scheme of Work. Complete with comprehensive support notes. Size 60x60 cm.

S57330 RMB 378



In Stock

Bee-Bot Transparent Grid Mat

This clear 4 x 4 grid can be used to help with programming routes for the Bee-Bot. Place the clear mat on top of existing carpets and maps or simply ask the pupils to design their own mats.2D items can be placed under the clear mat.With such a versatile resource, the possibilities are endless. Size 60 x 60cm.

S47647 RMB 332



Limited Stock

Bee-Bot® And Blue-Bot Farmyard Mat

Program Bee-Bot and Blue-Bot on a farmyard adventure with this colourful floor mat. Introduce children to different animals, crops and how they are grown, etc. A useful link between Science, Literacy and ICT.

L65153 RMB 329

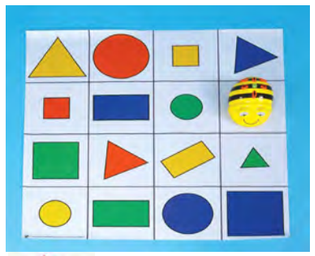


In Stock

Alphabet Mat

This Bee-Bot Alphabet mat is an excellent way to learn literacy and ICT skills through play.

S67419 RMB 378



Limited Stock

Beebot Shapes Colour And Size Mat

A fantastic resource for combining mathematics with ICT using Bee-Bot. Use this to help with shape, colour, size and position recognition. Size 60 x 60cm.

L43670 RMB 356



Limited Stock

Busy Street Mat

A fantastic resource for combining mathematics with ICT using Bee-Bot. Use this to help with shape, colour, size and position recognition. Size 60 x 60cm.

L76387 RMB 341



In Stock

Bee Bot Fairytale Mat

Children will enjoy programming Bee-Bot to visit characters and scenery from familiar fairytales.

S72547 RMB 378



In Stock

Bee-Bot® Seaside Floor Mat 90 X 105cm

Bee-Bot Seaside Floor Mat 90 x 105cm

Navigate Bee-Bot® around the busy seaside town. Visit the life boat station and the pier or buy some souvenirs in the gift shop. Link ICT units on control with geographical studies, reinforcing both seaside and directional vocabulary.
This mat connects to 3 other mats to create the Bee-Bot World. The Bee-Bot World contains the Countryside mat, Seaside mat, People Who Help Us mat and the Transport and Industry mat. Sold Separately.

Features
Length:11.5 cm
Width:29.5 cm

S67773 RMB 634



Overseas Stock

Bee-Bot® People Who Help Us Mat

Navigate Bee-Bot® or Blue-Bot® around the community.

A nice introduction to Our Community and People Who Help Us, such as the hospital, police station and many more.
This mat connects to 3 other mats to create the Bee-Bot World. The Bee-Bot World contains the Countryside mat, Seaside mat, People Who Help Us mat and the Transport and Industry mat. Sold separately.

N65395 RMB 378



In Stock

Bee-Bot® Pusher 6Pk

Bee-Bot® Pusher 6pk

Push objects from one destination to another with this set of clip-on Bee-Bot®/ Blue-Bot® Pushers.
A set of 6 rainbow coloured accessories to extend the use of Bee-Bot® and Blue-Bot®.

S12947 RMB 332



In Stock

Bee-Bot® Pen Holders 6Pk

Now Bee-Bot® can draw! Simply click on the shell, place a pen in the pen holder and off you go.

This set of 6 rainbow coloured shells are made from a high quality plastic that is designed to withstand everyday school life.

S31243 RMB 332



Overseas Stock

Bee-Bot© Tunnels

Use these tunnels to add a 3D challenge to your Bee-Bot® lessons.

With 2 15 x 15cm tunnels and one 30cm x 15cm tunnel, different routes and obstacles can be easily mapped out on any of your Bee-Bot® mats.

N13673 RMB 755



Overseas Stock

Bee-Bot® Obstacle Course

Challenge students to program Bee-Bot® through the obstacle course.

Including 10 wall pieces, 6 doorways and 2 arches to allow for variation and progression from lesson to lesson.

Product Content:
10 Wall Pieces
6 Doorways
2 Archways

N79048 RMB 1133

STEM



Blue-Bot

Blue-Bot™ helps you code, debug and simulate algorithms for the new National Curriculum for Computing. Plan your algorithm on the screen of your device and send it remotely for Bluetooth enabled Blue-Bot to perform right in front of you!

L51282 RMB 1120

Limited Stock



Blue-Bot® Programmable Floor Robot 6Pk

The new and improved Blue-Bot® is a perfect starting point for teaching control, and you can wirelessly control it with your tablet or PC.

Blue-Bot can now detect another Bee-Bot or Blue-Bot® and say hello. They will play a default sound or the students can record their own. Students can also record audio to play back when each button is pressed, making it more accessible to all students, including those with auditory or visual processing needs.

Blue-Bot has a clear shell so children can see the components inside. It is also rechargeable so you don't need to worry about replacing costly batteries. 6 pack includes a FREE docking station. You can still use Blue-Bot like a normal Bee-Bot and program it using the buttons on the robot. However, Blue-Bot is now capable of connecting to tablets, PCs and Macs, allowing you to take the programming much further. Download the free iOS/Android app to connect to tablets, or download the Windows and Mac software to connect to your desktop. Please note the app does not require any personal information from the user. For another fun way to program Blue-Bot, please see our Blue-Bot Tactile reader.

N64844 RMB 6982

Overseas Stock



Blue-Bot Mat Pack

Bluetooth enabled floor robot is perfect for getting your class to replicate the mats they see on screen to the ones on the floor! The Blue-Bot Mat Pack includes:

6 x Blue-Bots
1 x Rechargeable Docking Station
1 x Farm Mat
1 x Treasure Island Mat
1 x Fairy Tale Mat

S70899 RMB 7820

In Stock



Blue-Bot Programming Tactile Reader

A unique and extremely fun way to program Blue-Bot, place your instructions on the tile reader, press go and see Blue-Bot complete the program!

The tiles can be placed either portrait or landscape depending on how the child wants to lay out their program and if they want to debug their program, simply swap the tiles and press 'go' to try their program again. Connecting to a Blue-Bot couldn't be easier, turn Blue-Bot on, press connect on the Reader and wait for Blue-Bots eyes to go blue to show it is connected!

Key features:
• Bluetooth connectivity
• 10 position slots
• Rechargeable
• Speaker for audible feedback
• Connect up to three units together
• Compatible with both Standard and Extension tiles
• Physically correct sequences and algorithms.

S55885 RMB 1738

In Stock



Blue-Bot© Tactile Reader Starter Pack

All you need to start programming with Blue-Bot in a tactile way.

Includes:
• 1 x TacTile Reader
• 1 x Blue-Bot
• 25 x Standard TacTiles.

S39458 RMB 2871

In Stock



Blue-Bot Tactile Reader Standard Tile Pack

If you need to replace some TacTiles or you just want to have a larger selection, this pack is perfect!

Contents: Forwards x 8 Backwards x 8 Left (90°) x 4 Right (90°) x 4 Pause x 1

S22674 RMB 664

In Stock



Pro-Bot

After using our Bee-Bot with Foundation Stage and KS1 children, you asked us to develop a floor robot which could be used for teaching more advanced control techniques. We have listened to and incorporated all of your ideas to make Pro-Bot, an advanced floor robot. Bright attractive car design, with child appeal. Robust and durable to withstand everyday use. Can operate independently or alongside your PC with our software Can be used simply by programming arrows or accepts more complex commands.Routes taken can be drawn using our simple pen mechanism and a standard felt tip pen Fully functional headlights using light sensors. Voice activated functions.Bumper sensor 4 locators points on the body allows the use of K'NEX

L31183 RMB 1230

Limited Stock



Pro-Bot Amusement Park Mat

Pro-Bot can experience the thrills and spills of a theme park with this exciting Amusement Park Mat. Children will need to investigate Angles programming - how will Pro-Bot get to each ride. This will link excellently to and extend your Design Technology QCA Unit 6C 'Fairgrounds' Size 125 x 125cm.

L94191 RMB 415

Limited Stock



Botley™ The Coding Robot Activity Set

Meet Botley, the code to fun! As the newest member of the Learning Resources family, Botley is here to introduce coding in an easy, friendly way. Children as young as 5 can learn to code with Botley, and with his advanced features, he'll grow with them for many play filled years to come. Botley is ready to use right out of the box – he'll have kids coding in minutes. And that's not all, Botley is 100% screen free and includes a 77-piece activity set – the only robot to offer that!

S29717 RMB 837

In Stock



Code & Go™ Robot Mouse Activity Set

The race is on to build hands-on coding skills! Build your maze, and then use the coding cards to create a step-by-step path for Colby, the Programmable Robot Mouse. Program the sequence of steps, and then watch Colby race to find the cheese! This deluxe set includes 30 double-sided coding cards, 10 double-sided activity cards, cheese wedge, and Activity Guide to provide the perfect hands-on introduction to coding concepts. Create your path with 16 maze grids to create a 20" x 20" maze board, 22 maze walls, and 3 tunnels for endless possibilities. Colby lights-up, makes sounds, and features 2 speeds along with colorful buttons to match coding cards for easy programming and sequencing. Add multiple players with Jack, the Programmable Robot Mouse, sold separately. Colby measures 4"L and requires 3 AAA batteries (not included).

S29970 RMB 685

In Stock



Learning Resources | In Stock

Code & Go™ Programmable Robot Mouse

Jack, the fully programmable robot mouse, is ready to follow commands to teach hands-on coding concepts! Create a step-by-step path for Jack using the 30 double-sided coding cards to provide the perfect introduction to coding concepts. Jack lights up, makes sounds, and features 2 speeds and colorful buttons to match coding cards for easy programming and sequencing. Set includes Activity Guide. Jack can also be used with the STEM Robot Mouse Coding Activity Set (LER 2821) for more play options, learning opportunities, and fun! Jack measures 4"L and requires 3 AAA batteries (not included).

S55299 RMB 364



Learning Resources | In Stock

Let'S Go Code!™ Activity Set

Educational Benefits

Learning Style: Visual, Kinesthetic, Tactile
Skill Development: Critical thinking, Sequential thought, Problem solving, Gross motor skills, Directional sense, Following directions
Includes
20 Foam maze mats, 20 Double-sided coding cards, Die-cut pieces including: 2 robots, 2 gears, 2 springs, 2 arrows, and 2 Xs
•Mats measure 9½"L x 9½"H.

S82351 RMB 438



Learning Resources | In Stock

Code & Go™Mouse Mania Board Game

•Board game inspired by Learning Resources' Code & Go Robot Mouse teaches kids coding basics
•Two to four players draw coding cards and "compute" their mice towards cheese wedges scattered across the board
•Players must use critical thinking skills to navigate their mice away from barriers and toward warp tunnels
•Board game teaches coding skills through tactile play without the need for extra screen time or app

S60078 RMB 243



Demco | Overseas Stock

Bloxels Story Builder Card Deck

Illustrated cards include simple instructions to help guide students through new Bloxels adventures! Builders pull a card with a fun challenge that involves one of the many exciting features in Bloxels (sold separately). Story Builder Card Deck: Builders pull a Character, Environment, and Collectible card to randomly generate a story for their video game. 40 cards/set.

N98265 RMB 517



Demco | Overseas Stock

Bloxels Fables & Fairy Tales Card Deck

Fables & Fairy Tales Card Deck: Builders pull a Character, Environment, and Collectible card to add enchanting elements to their Bloxels stories. 40 cards/set.

N37133 RMB 517



ThinkFun | Stock in China

Hacker

Can you outsmart cybercriminals? Defend the world from cybercriminals by joining the white hat hacker team Oblivion!
Play the role of a coder, hacker, and security engineer in 40 beginner to expert challenges. Program your agents to collect data chips while avoiding viruses and alarms. As you discover how a hacker can damage your programs, you will learn how to secure them from future attacks! Each of the 40 challenges includes three phases of play for a total of 120 coding puzzles.
Teaches: CONCURRENCY and SECURITY MINDSET

C83200 RMB 315



Demco | Overseas Stock

Bloxels Classroom Pack 5/Set

Encourage collaboration while guiding students through a design thinking process

You don't need to understand fancy code or buy expensive computer programs to make your own video games. If you can imagine it, you can build it with Bloxels! Just add color-coded coding blocks to the 13" x 13" game board to make characters, build layouts, create levels and more. Use the camera on your mobile device to snap a picture of the game board and add it to your game. Then use the Bloxels Builder app to bring your game to life by creating game maps, animating characters and building different elements.

Classroom Pack includes 5 game boards, 2,000 assorted coding blocks, 5 student handbooks and 1 educator handbook
Free 1-year subscription to the Bloxels EDU app for 1 educator and up to 25 students
VIP support includes access to online tips and articles, plus live chat with Bloxels experts

N37038 RMB 4199



Demco | Overseas Stock

Bloxels Extra Block Set 200/Pkg.

Encourage collaboration while guiding students through a design thinking process 200 assorted coding blocks/pkg.

N26646 RMB 331



Demco | Overseas Stock

Bloxels Challenge Card Deck

Illustrated cards include simple instructions to help guide students through new Bloxels adventures! Builders pull a card with a fun challenge that involves one of the many exciting features in Bloxels (sold separately). Challenge Card Deck: It's game on in this race to create! A single player can race against the clock, or a group of students can race against each other. 38 cards/set.

N14000 RMB 517



Demco | Overseas Stock

Cubelets Curiosity Set

Fuel curiosity and expand your robot building horizons using Cubelets! With the Bluetooth® Hat, Cubelets constructions can be paired with the free iOS-, Android- and FireOS-compatible companion app to remote control robots or change Cubelets' behaviors with the new Personality Swap.
Modular components let builders construct an infinite number of interactive robots
Kit features 10 Cubelets robot blocks (1 each of Battery, Brightness, Flashlight, Inverse, Passive and Rotate; 2 each of Distance and Drive), 1 Bluetooth Hat, 2 brick adapters and a charging cable

N13287 RMB 4199



Demco | Overseas Stock

Cubelets Brilliant Builder Pack

Give eager inventors tons of building options as they complete challenge after challenge! With the Bluetooth® Hat, Cubelets constructions can be paired with the free iOS-, Android- and FireOS-compatible companion app to remote control robots or change Cubelets' behaviors with the new Personality Swap.
Modular components let builders construct an infinite number of interactive robots
Kit features 19 Cubelets robot blocks (1 each of Battery, Bar Graph, Blocker, Brightness, Flashlight, Inverse, Knob, Maximum, Minimum, Passive, Speaker, Temperature and Threshold; 2 each of Distance, Drive and Rotate), 1 Bluetooth Hat, 4 brick adapters, 1 charging cable and a storage tub

N39698 RMB 6460



Demco | Overseas Stock

Cubelets Creative Constructors Pack

Facilitates easy adoption and high-ceiling academic activities
Designed for use in makerspace environments, libraries and classrooms, this quintessential Cubelets collection includes enough components to support 4 working groups.
Kit features 56 Cubelets robot blocks (6 Battery, 4 Passive, 4 Inverse, 4 Blocker, 2 Threshold, 8 Distance, 4 Brightness, 2 Knob, 8 Drive, 4 Flashlight, 4 Rotate, 2 Bar Graph and 4 Bluetooth); 8 brick adapters; 5 USB charging cables and a 5-port USB charger
All components fit neatly in the 2 included snap-shut, clear plastic storage tubs
Ideal for all grade levels

N33264 RMB 19380



Overseas Stock

Sphero Bolt

Inspire curiosity, creativity and invention through connected play and coding!
Sphero BOLT is a 2-5/16” dia., app-enabled robotic ball that rolls at speeds of up to 4.5 MPH. Fire up the Sphero Edu app and get rolling, or create and customize games using Scratch™ blocks or JavaScript text programs. BOLT was built to shine with a brilliant LED matrix that animates and displays real-time data. Use advanced sensors to keep tabs on BOLT’s speed, acceleration and direction, or orient and drive BOLT with the built-in compass.
UV-coated plastic shell is waterproof and scratch resistant
Bluetooth® connectivity with a range of up to 100′
Includes charging base, USB to Micro-USB charging cable, sticker sheet, quick start guide, and a protractor with heading, directions and clock
Free downloadable Sphero Edu app compatible with iOS, Android, Kindle, Mac, Windows and Chrome devices

N69248 RMB 2652



Overseas Stock

Sphero Mini Green

Tons of fun packed into a 1-1/2” dia., ping pong ball sized robot! Sphero Mini offers Bluetooth® connectivity, allowing you to program the internal robot from your smartphone or tablet. Use the joystick, tilt and slingshot modes within the free Sphero Mini app to control the ball’s movement. Or try Face Drive and watch Sphero Mini react to your facial expressions. For even more of a challenge, use the Sphero Edu app to drag and drop blocks or write your own Javascript text to code your robot.
Removable, interchangeable plastic shell
Bluetooth connectivity with a range of up to 32-3/4′
Sphero Mini and Sphero Edu apps available for free download at Apple App Store, GooglePlay or Windows Store
Includes 3 mini traffic cones, 6 mini bowling pins and a micro USB charger

N39158 RMB 918



Limited Stock

Sphero® Mini-The App Controlled Robot Ball

Tons of fun packed into a 1-1/2” dia., ping pong ball sized robot! Sphero Mini offers Bluetooth® connectivity, allowing you to program the internal robot from your smartphone or tablet. Use the joystick, tilt and slingshot modes within the free Sphero Mini app to control the ball’s movement. Or try Face Drive and watch Sphero Mini react to your facial expressions. For even more of a challenge, use the Sphero Edu app to drag and drop blocks or write your own Javascript text to code your robot.

Removable, interchangeable plastic shell
Bluetooth connectivity with a range of up to 32-3/4′
Sphero Mini and Sphero Edu apps available for free download at Apple App Store, GooglePlay or Windows Store
Includes 3 mini traffic cones, 6 mini bowling pins and a micro USB charger

L61226 RMB 900

In Stock

Sphero® Sprk+-The App Controlled Robot Ball

Designed to inspire curiosity, creativity and invention through connected play and coding, this 3” dia. robotic ball takes hands-on learning up a notch! Sphero SPRK+ pairs to your smartphone or tablet, allowing you to program simple commands like roll, flip, spin and color change. As your coding skills improve, you can move on to more complex instructions for your robot to follow.

Durable polycarbonate shell with a scratch-resistant UV coating
Clear design lets you see internal components work and react
Bluetooth® SMART connectivity with a range of up to 100′
Quick Start guide gets you rolling in moments
Sphero Edu app lets you program the ball and collaborate with other users around the globe (available for download at Apple App Store, GooglePlay, Chrome Store and Kindle Store)
Swift Playgrounds app features interactive puzzles and challenges that let you explore code and create engaging programs (available for download at Apple App Store)
Includes maze tape, 360° protractor, assorted stickers and an inductive charging base with AC power adapter

S28002 RMB 2298



Overseas Stock

Sphero Nubby Cover

“Learn, play and explore with a 4-1/4”” dia., app-enabled ball that rolls at speeds of up to 7′ per second. Sphero 2.0 pairs to your smartphone or tablet, allowing you to program the internal robot for tons of full-throttle fun. It’s pet proof, waterproof and ready for adventure! Flexible and durable silicone covers fit snugly on Sphero 2.0. Protect the ball from scratches and scuffs while enhancing traction and control. Colors will vary (no choice). Choose Turbo Covers for traction and speed or Nubby Covers for all-terrain traction”.

N61680 RMB 321

Sphero Turbo Cover

N45179 RMB 321



Expected Ship Date: 2-4 Weeks

sphero

Stock in China

Sphero Bolt Power Pack

What’s in the Box
Power Pack case
15x Sphero BOLT Robots
15x Inductive Charging Cradles with USB cables
15x Protractors with heading, directions, and clock
15x Clear Turbo Covers
15x Maze Tape Rolls
124x Stickers
Quick Start Guide to get you rolling

C74307 RMB 28708



Overseas Stock

Wonder Workshop Challenge Cards

Coding challenges are perfect for classrooms, after-school clubs, libraries, makerspaces and homes
Beginner-friendly challenge cards help students level up their coding skills through fun, hands-on activities! Program Dash and Dot robots (sold separately) to create light patterns, do silly dances and lead games to play with friends. 72 open-ended coding projects are designed to meet CSTA and ISTE standards and are aligned with Code.org’s Computer Science Fundamentals series.
Illustrated cards cover 6 fundamental coding concepts
Story-based learning activities encourage problem solving
Storage box includes separator tabs for organizing cards by coding level
72 cards/box
Ages 6+

N27525 RMB 846



Overseas Stock

Sphero Terrain Park

Kick fun into high gear with these accessories for SPRK+, Sphero BOLT, and Sphero 2.0 app-enabled balls (not included).

Durable plastic construction
Modular components let you create obstacle courses to put Sphero’s skills to the test
Set includes 2 ramps, 2 rails, and multiple connector parts

N42401 RMB 367



Overseas Stock

Wonder Workshop Cue Robot

Share your world with Cue as it talks, texts and laughs with you
Cue is a witty robot that helps kids develop critical problem-solving skills through challenging educational projects. Emotive AI technology lets students switch between Block and JavaScript programming as they learn about coding. Choose from 4 unique avatars to customize Cue’s personality with an amazing depth of expressions and actions. Send and receive text messages with Cue to share witty comments, memes and jokes. Engage the intelligent auto modes to navigate the robot around tight corners or obstacles. The more you explore, the more you’ll discover what Cue can do!
6”H x 7”W x 7”D, durable plastic robot
Features programmable LED and buttons, 3 proximity sensors (detect objects left, right and back at multiple distances) and 4 precision motors (2 control wheels, 2 control head position)
Real-time Bluetooth® connectivity
Compatible with iOS and Android mobile devices, along with Kindle Fire HD 8/10
Micro-USB charger included
Ages 11+

N22502 RMB 3536

Wonder Workshop Cue Robot 12 -Pack

N41610 RMB 28430

STEM



Demco Overseas Stock

Wonder Workshop Dash Robot

Kids learn to code as they bring real robots to life

Get started rocking, rolling, and coding with Dash and Dot! Dash is a clever robot that can be programmed to dance, light up, make sounds, react to sounds and more. Dot is ready to be transformed into anything you can dream up, from an alarm clock to a fortune teller. Control Dash and Dot from your Apple or Android smart phone or tablet with the free, easy-to-use Wonder, Blockly, Path, Xylo, and Go apps. Wonder and Blockly also provide access to built-in challenge tutorials. For ages 6+.

Includes 2 Building Brick Connectors and USB charging cable

N71474 RMB 2652

Wonder Workshop Dash Robot 6-Pack

N50203 RMB 10825



Demco Overseas Stock

Wonder Workshop K-5 Learn To Code Curriculum Pack

This comprehensive kit includes everything educators need to teach the fundamentals of coding using Dash and Dot robots (sold separately). The curriculum covers 6 fundamental coding concepts across 6 coding levels. Cross-curricular projects are aligned to Code.org's Computer Science Fundamental series.
186-page Spiral-bound curriculum guide
Learn to Code Challenge Cards (72 cards/box)
1-year subscription to online Code to Learn Lesson Library
Grades K–5

N43485 RMB 1702



Demco Overseas Stock

Wonder Workshop Sketch Pack W/ Whiteboard & Eraser For Dash And Cue

Help students express their creativity and exercise critical thinking/spatial reasoning skills as they draw geometric shapes, patterns, words and more! Sketch packs for Dash and Cue robots (sold separately) let kids visualize the results from their code on a large scale. Sketch pack includes contents of sketch kit, plus a 39-1/3" x 78-3/4" roll-out whiteboard mat and eraser

N49143 RMB 2394



Demco Limited Stock

Ozobot Double Pack White & Black

Introducing the Ozobot Bit, a smart little robot here to introduce coding. Controlling the Ozobot is simple — just create OzoCodes by drawing lines and segments with colored markers, and the Bit will move along the lines and explore each unique path. When you've mastered OzoCodes, advance to OzoBlockly.com, a web-based visual editor.

Each Ozobot Bit measures just over 1"
Hardware and battery are protected by a tough polycarbonate shell
Each Bit comes with a durable bottom cover and Micro-USB charging cable
Works best with chisel tip black, green and blue markers
Ages 8+
2 Ozobot Bits (1 each Crystal White and Titanium Black)
4 custom skins
2 carrying cases
Demo playground
Quick Guide booklet
Markers (sold separately)

L48365 RMB 1440



Demco Overseas Stock

Wonder Workshop Sketch Kit For Dash And Cue

Help students express their creativity and exercise critical thinking/spatial reasoning skills as they draw geometric shapes, patterns, words and more! Sketch kits for Dash and Cue robots (sold separately) let kids visualize the results from their code on a large scale.
Sketch kit includes 1 marker harness, 6 custom fine-tip dry-erase markers (1 each of black, blue, green, orange, purple and red) and 6 project cards

N13451 RMB 846



Demco Overseas Stock

Wonder Workshop Sketch Kit Marker Refills

Marker refill kit includes 6 custom fine-tip dry-erase markers (1 each of black, blue, green, orange, purple and red)

N68711 RMB 317



Demco Overseas Stock

Wonder Workshop Whiteboard Mat For Sketch Kit

Marker refill kit includes 6 custom fine-tip Roll-out, dry-erase whiteboard mat provides a 39-1/3" x 78-3/4" space for robots to maneuver

N99301 RMB 1719



Demco Overseas Stock

Ozobot Evo Educator Entry Kit

Educator Entry Kit
Say hello to the Ozobot Evo — a smart robot measuring just over 1" that's big on personality! The fun begins as soon as you open the box with autonomous LED lights, movements and sounds. Evo uses infrared proximity sensing to get around obstacles, and app-enabled remote controls to explore its surroundings. The protective OzoSkin cover is made of soft, clear plastic that can be decorated to customize your robot. The included set of washable, nontoxic Color Code Markers make it easy to start coding your robot. Draw lines, create roads and design mazes on paper for Evo to explore. Download the free Evo by Ozobot app for more coding challenges and games. Evo connects instantly to your smartphone or tablet via Bluetooth® for hassle-free programming and updates.
Educator Entry Kit: Includes 1 Evo robot, Educator Bot Camp, 4 Color Code Markers, and 1 charging cable.
Durable crystal white polycarbonate body
Bluetooth connectivity with a range of up to 30′
Free Evo by Ozobot app available for download at Apple App Store and GooglePlay
Grades K–12

N62221 RMB 2939



Demco Overseas Stock

Ozobot Washable Color Code Markers For Evo & Bit 4/Pkg

Start coding your Ozobot Evo and Bit robots (sold separately) with just a stroke of these specialized markers Angled tips let you easily draw lines, roads, mazes and maps for robots to follow Washable, nontoxic ink 4/pkg. (1 each of black, blue, green and red)

N27010 RMB 118

Meeperbot 2.0 Plusw/ Blaze Orange



MeeperBot is a remote controlled, programmable bot that brings your building bricks to life. The studded, Lego®-compatible chassis is powered by 2 motors and controlled by the MeeperBot Controller app on your smart device. Multi-Bot Mode lets you connect and control up to 8 bots from 1 device. Control and code bots with BotCode — an easy-to-use programming tool that uses drag-and-drop, scratch-like commands.
In addition to BotCode, you can use Blockly for more advanced programming. ROBOT:IT curriculum includes a variety of robotics and circuitry lessons. Activities provide students with educational experiences across all 4 pillars of STEM learning.

Durable ABS plastic chassis
Compatible with Lego, Mega Bloks®, and other standard building bricks
3 controller drive modes (touch, power leash, and tank)
Bluetooth® “BLE” sensor drivenIncludes front hitch; back hitch; removable wheels; and dual rear-wheel, 300 rpm motors
Apple and Android compatible
Powered by a 9V battery (not included)
Additional Wheel Packs (sold separately) include 2 front wheels, 2 back wheels, hubs, and 4 axles
For ages 5+

Meeper is not affiliated with LEGO®, MEGA Brands Inc.® or any other construction block company.

N32137 RMB 1176

Overseas Stock

Meeperbot 2.0 Plusw/ Bot Gray Wheels

N93303 RMB 1176

Meeperbot 2.0 Plusw/ Meeper Blue Wheels

N23987 RMB 1176

Meeperbot 2.0 Plusw/ Wild Berry Wheels

N58694 RMB 1176

Meeperbot 2.0 Wheel Packblaze Orange



MeeperBot is a remote controlled, programmable bot that brings your building bricks to life. The studded, Lego®-compatible chassis is powered by 2 motors and controlled by the MeeperBot Controller app on your smart device. Multi-Bot Mode lets you connect and control up to 8 bots from 1 device. Control and code bots with BotCode — an easy-to-use programming tool that uses drag-and-drop, scratch-like commands.
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3 controller drive modes (touch, power leash, and tank)
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Includes front hitch; back hitch; removable wheels; and dual rear-wheel, 300 rpm motors
Apple and Android compatible
Powered by a 9V battery (not included)
Additional Wheel Packs (sold separately) include 2 front wheels, 2 back wheels, hubs, and 4 axles
For ages 5+
Meeper is not affiliated with LEGO®, MEGA Brands Inc.® or any other construction block company.

N87070 RMB 227

Overseas Stock

Meeperbot 2.0 Wheel Packbot Gray

N54247 RMB 227

Meeperbot 2.0 Wheel Packmeeper Blue

N65198 RMB 227

Meeperbot 2.0 Wheel Packwild Berry

N92298 RMB 227



Overseas Stock

Meeperbot Classroom Kit W/ 12 Bots

MeeperBot is a Bluetooth® “BLE” sensor driven, programmable bot that brings your building bricks to life. The studded, Lego®-compatible chassis is powered by 2 motors and controlled by the MeeperBot Controller app on your smart device. Multi-Bot Mode lets you connect and control up to 8 bots from 1 device. Control and code bots with BotCode — an easy-to-use programming tool that uses drag-and-drop, scratch-like commands. Activities provide students with educational experiences across all 4 pillars of STEM learning (multiple learning guides included). Apple and Android compatible. Requires a 9V battery (not included). For ages 5+.

12-Bot Kit:
12 MeeperBots, 2 stickers, 2 axle packs, 2 screw packs and 1 screwdriver

N10727 RMB 8076



Overseas Stock

Makeblock Codey-Rocky

A simple and fun way for kids to learn about programming
Ideal for use in STEAM learning environments, Codey Rocky combines easy-to-use robotics hardware with block-based programming software to get students started with coding in minutes!
Codey is a controller with different sensors and a programmable main control. Rocky is a chassis Codey controls to avoid obstacles, recognize colors, follow lines and more. Together, Codey and Rocky lead students into the world of avant-garde technology.
Programmable modules include LED Display, Speaker, RGB LED Indicator, Buttons, Gear Knob, Voice Sensor, Light Sensor, 6-axis Gyroscope and Accelerometer, IR Transmitter, IR Receiver, Color Infrared Sensor and DC Geared Motor
Works with LEGO®-compatible bricks (not included)
Drag-and-drop mBlock graphical software provides a quick way to learn programming and control the robot
Bluetooth®/USB/Wi-Fi connectivity (micro USB cable included)
Education Pack supports up to 12 students with 6 robots, student and teacher guides, a storage box, and charging accessories
Ages 6+

N68998 RMB 1744

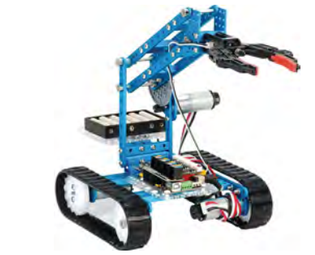


Overseas Stock

Makeblock Mbot Ranger 3-In-1 Educational Robot Kit

Combines block-based programming with gamified learning
Designed with beginners in mind, this STEM educational robot kit features 3 preset forms that students can use as-is or as a foundation for their own designs. Add sensors and the robots can perform advanced functionality like avoiding obstacles, following lines, maintaining balance and more. Program and control the robots via a computer or smartphone to start your exploration! Online tutorials help first-time coders systematically learn graphical programming through constantly updated courses.
3 preset construction forms: Off-Road Land Raider, Dashing Raptor and Self-Balancing Nervous Bird
6 integrated sensors for expanded functionality: Light, Me Ultrasonic, Me Line Follower, Gyroscope, Temperature and Sound
10 expansion interfaces for connecting the 12 included electronic modules
Bluetooth® and USB connectivity (2 RJ25 cables and 1 USB cable included)
Includes Arduino Mega 2560 main controller board, 2 motors, 10 wheels in 4 sizes, 2 tracks, 1 battery holder and a variety of hardware and connectors
Drag-and-drop mBlock graphical software provides a quick way to learn programming and control robots
Add LEGO®-compatible bricks (not included) to build bigger robots
Powered by 6 AA batteries (not included)
Ages 10+

N34617 RMB 2687



Overseas Stock

Makeblock Ultimate 2.0 10-In-1 Robot Kit

Build whatever you can imagine with more than 160 mechanical parts
Help robotics enthusiasts learn about mechanical design, electronics and programming! This flagship kit comes with assembly guides for 10 different designs that serve as launch points for your own creations — alter the designs to suit your own ideas, or make your own designs entirely from scratch.
Powerful MegaPi main controller board
Modules include MegaPi Shield, 4 Motor Drivers, 3 Encoder Motors, Me Ultrasonic Sensor, Me Line Follower Sensor, 3-Axis Accelerometer and Gyro Sensor, RJ25 Adapter, Shutter and Makeblock Gripper
Bluetooth® module connects robot to computers or smart devices
Mechanical components include aluminum extrusion parts, plastic timing pulleys, plastic gears, tracks, wheels, cables, and a variety of hardware and connectors
Drag-and-drop mBlock graphical software provides a quick way to learn programming and control the robot (also compatible with Arduino and Raspberry Pi)
Powered by 6 AA batteries (not included)
Ages 12+

N66861 RMB 4729



Demco · Overseas Stock

Robotics: Smart Machines

Introduce kids to cutting-edge robotic technology
Simple, fun and customizable interdisciplinary kit
Construct a humanoid robot then use a tablet or smartphone to drive it
Compatible with iPad® 3 or later, iPhone® 4S or later, iPod® 5 or later, and Android 4.3 or later
Free app download to program the robots to behave based on ultrasound sensor feedback
Build 7 other models, including a stag beetle, crocodile, mini spy-bot and robo-dino
194 pieces and a full-color, 64-page instruction manual
Ages 8+

N95215 RMB 1982



tts · In Stock

Ino-Bot Scratch Programmable Bluetooth Floor Robot

Program and control our most advanced floor robot, all via the popular Scratch programming language or an iOS app.

InO-Bot has been specially designed to get the most out of your programming lessons. Children can design and create fun and challenging activities whilst developing their programming and debugging skills. FREE Scratch Launcher software and iOS app available.

With a wide range of inputs and outputs to program, it is possible to challenge children to build sophisticated and clever programs, once written, they can then see the program be performed right in front of them. InO-Bot connects via a Bluetooth connection and has a two-way communication so children can see the outputs respond in real time. The clear shell allows children to see the LEDs light up clearly and identify some of the components that make InO-Bot work. KEY FEATURES include • 8 RGB LEDs • 2 white LED headlights • Speaker • Range finder sensor • 4 corner proximity sensors • Line follower sensors • Controlled using Scratch • Clear case to identify components • Pen holder to draw shapes • Rechargeable.

S90396 RMB 2085



HOPE EDUCATION · Limited Stock

Sam’S Curious Car Kit

Have fun building your own race cars! Download the Curious Cars app to program your car and play games in the SAM Arcade. Create your own inventions in the SAM Space app using your imagination, SAM blocks, and the handy Book of Crazy Cool Ideas!

In the box:
6 SAM Blocks: 1 SAM RGB Light, 1 SAM Tilt, 1 SAM Button, 2 DC motors and 1 Slider. Car: 1 car chassis, 1 controller, 2 wheels, 1 directional wheel, 6 paper bodies (including 1 template to create your own). Inspiration: 1 instructions Booklet & 1 inspirational SAM Book of Crazy Cool Ideas. USB charging cables and Bluetooth USB dongle (for Windows)

L66367 RMB 2511



HOPE EDUCATION · Limited Stock

Sam’S Inventor Kit

Inventor lets you stretch your imagination. Use SAM Blocks and the SAM Space app to build awesome projects, games, inventions and hacks. Super quick. Super smart. With 4 wireless SAM Blocks and 5 step-by-step projects you’ll master Morse code, make electronic music, protect possessions with an alarm, bring sound to your sketches, and find your groove with a mini-drum machine.

Kit includes:
• 4 SAM Blocks: (1 SAM Light sensor, 1 SAM Buzzer, 1 SAM Tilt and 1 DC Motor).
• 1 Micro USB Charging Cable,
• 1 Bluetooth 4.0 Dongle,
• 1 Motor Attachment.

System Requirements: iOS 8+ (Beta), OS 10.9+, Windows 8.1+. Requires the SAM Space App which is a free download from www.samlabs.com. For groups of two students.

L14533 RMB 1674



HOPE EDUCATION · In Stock

Sam’S Steam Kit

SAM’s STEAM kit is a great, versatile system enabling pupils to design, construct and be creative. Working hand-in-hand with international educators, SAM Labs has developed an interactive classroom set to promote experience-based learning via physical, wireless building blocks. The blocks connect to the award-winning app which has been designed for teachers and is easy-to-use and requires no setup time. The kit comes with lesson plans based on global STEAM and STEM curricula but the possible inventions are endless.

• Ideal for a group of 2-6 students
• SAM Space app tailored for educators
• Curriculum-based STEAM projects on data capture, programming logic & so much more
• Easy adaption into homework
• 50+ SAM blocks, all contained in a Gratnell’s SMART case

Contents: 17 SAM Blocks: 2 SAM Buttons, 2 SAM RGB LED Lights, 1 SAM Heat Sensor, 1 SAM Proximity Sensor, 1 SAM Buzzer, 1 SAM Tilt, 1 SAM Light Sensor, 1 SAM Pressure Sensor, 2 SAM Sliders, 4 SAM DC Motors and 1 SAM Servo Motor
• Accessories: 4 Wheels, 2 Chassis, 2 Roller balls, 2 Controllers, 2 Gear wheels, 4 Large holders, 10 Small holders
• Inspiration: 1 Getting started guide with lesson plans available for download.
• Charging & connecting: 4 Bluetooth USB dongles, 2 Micro USB charging cables, 3 5-in-1 Micro USB charging cables

S84744 RMB 6027



HOPE EDUCATION · In Stock

Mbot - Blue

mBot is an all-in-one solution to enjoy the hands-on experience of programming, electronics and robotics. Working with mBlock inspired by Scratch 2.0, connecting with computers or smart devices via Bluetooth, this easy-to-assemble mBot provides infinite possibilities for you to learn STEM (Science, Technology, Engineering, Mathematics).
• mBot v1.1 comes with a casing specially designed for protecting main control board
• Mini nylon caster wheel that moves to any direction
• Contains 40 assembly parts that can be assembled in 10 minutes and colour-labeled RJ25 ports for convenient wiring
• Drag-and-drop graphical programming software mBlock developed based on Scratch 2.0
• Mechanical body of the mBot is compatible with Makeblock platform and most of Lego parts

S96944 RMB 1616



Edison · Limited Stock

Edison Robot – Edpack1

Meet Edison The super affordable, programmable robot. Your stepping stone into the exciting world of science and technology! Edison full of amazing
features and functionality. Edison has: •infrared obstacle detectors (left and right) •line tracking sensor •light sensors (left and right) •infrared receiver •infrared transmitter •piezo sounder •sound sensor •two motors with variable speeds •left and right red LED lights •and three control buttons
Edison can: •navigate his way around by detecting obstacles to his left or right •be controlled by a standard TV/DVD remote •follow a line or stay within a border •follow a flashlight •communicate with another Edison using infrared light – robot swarms anyone?!! •play beeps and musical tunes •respond to clapping and other loud sounds •move in any direction through his differential drive system

L66231 RMB 647

Edison Robot – Edpack3 With 1 Edmat

EdPack3 – 3 Edison robots with 3 EdComm programming cables.

L36513 RMB 1571



In Stock

Swivl Starter Kit - CX5

This kit comes with everything you need to get started evaluating Swivl within your school or organization. Easily record video with multiple microphones while Swivl rotates to follow you.

CX5-Series Robot, Pro Account Software, Expand Lens Mini, Floor Stand, Mount Anything Kit

Five microphones allow you to gather better data for your observations by listening to individual students or student groups. Pro software enables rubrics, secure sharing, bookmarking, screencasting, and more.

S17102 RMB 12548

Swivl Starter Kit – CX3

CX3-Series Robot, Pro Account Software, Expand Lens Mini, Floor Stand, Mount Anything Kit

S55483 RMB 10038

Swivl - Extended Warranty

Extended warranty for your CX Series Robot from 1 yr to 2 yrs.

S63338 RMB 457



CX5 CX3 Accessories Teams by Swivl

Specifications

System	Pan	360 degree continuous rotation, max 90 degree/sec
	Tilt	25 degree range, max 10 degree/sec
	Tracking	0.5-10 meter range of operation line of site
	Mobile compatibility	Apple (Lightning/USB-C and iOS 10.0+) & Android (USB-C with OS 9.0+)
Marker	Remote controls	Record, Action, Right, Left ,Up, Down.
	Audio	Professional quality DECT multi-channel solution. Up to 4x markers for audio capture and streaming of the entire class.
	Battery	Re-chargeable Lithium Polymer with estimated 4-6 hour run time
Base	Audio	USB Lightning digital
	Battery	Re-chargeable Lithium with estimated 4-6 hour run time
	I/O	Charging port, USB-C port (for Audio and mobile device power)
	AC Adapter	90-240V, US, EU, AU, UK plugs.

Audio Configurations

	Hybrid Classroom – Integrated Broadcast streaming audio w/ connected PC	Observations Capture only – no streaming.	Hybrid Classroom – Standalone Broadcast streaming audio w/ connected AC speaker.
iOS devices	Supported	Supported	Supported *
Android devices	Variable - ask us!	Variable – ask us!	Variable – ask us!

* Zoom and Microsoft Teams only Learn more about audio configurations at swivl.com/setup

STEM

Demco® Deluxe Maker Collection With Challenge Guide



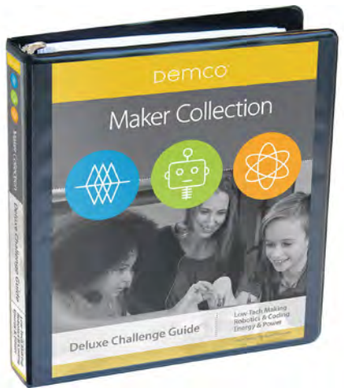
160+ pages of educator-designed challenges plus all the maker tools

Start making right out of the box with this curated collection of maker tools and supplies — complete with more than 20 hands-on, leveled challenges. Originally developed for New York City school libraries by a team of practicing maker educators led by Stanford FabLearn Fellow Mark Schreiber, the Challenge Guide is organized into three sections: Low-tech Making, Robotics and Energy & Power. Each lesson includes detailed teacher and student guides that follow the Demco Maker Framework. As students work through three increasingly challenging levels, they progress from instructor-led exploration to inventing their own solutions, reflecting on what they've learned and building valuable 21st century skills along the way.
Designed to encourage student-driven learning as stations in the classroom or library, activities support up to 30 makers working in groups of 3–5. Add in a few consumables and commonplace items like cardboard and scissors, and students will have everything they need right at their fingertips. Items can be stored neatly in their original packaging or the included storage boxes.
What's in the guide?
• 23 leveled maker challenges with extension suggestions, adaptable for age and skill level
• Challenges are grouped into three sections: Low-tech Making, Robotics and Energy & Power
• Each challenge includes teacher and student guides and requires 30–120 minutes
• 160+ pages
• For grades 3–7
What's in the collection?
• 2 Ozobot® Bit Double Packs
• 2 Dash Robots
• 4 meeperBOTs V2.0 with Blue Wheels
• 2 Electronics Snap Circuits Project Kits
• 2 littleBits™ STEAM Student Sets
• K'NEX Building Sets
• 2 Strawbees® School Kits with one 15 qt. ClearView™ Storage Box
• 2 Makedo™ Tool Sets
• 4 Strictly Briks® 1,008-piece Sets with four 6 qt. ClearView™ Storage Boxes
• 1 StickTogether™ Hot Air Balloon Mosaic Sticker Poster
• 5 packs Color Craze STEM/STEAM Bookmarks (200/pkg.)
• 5 packs Origami Activity Bookmarks (48/pkg.)
• 200 Crayola® Thin-line Markers (20 each of 10 colors)

Demco | Overseas Stock

N47794 RMB 38243

Demco® Deluxe Maker Collection Challenge Guide Binder



160+ pages of educator-designed challenges

Start your students on a path of meaningful making with this comprehensive guide of more than 20 hands-on, leveled challenges. Originally developed for New York City school libraries by a team of practicing maker educators led by Stanford FabLearn Fellow Mark Schreiber, the Challenge Guide is organized into three sections: Low-tech Making, Robotics and Energy & Power.
Each lesson includes detailed teacher and student guides that follow the Demco Maker Framework. As students work through three increasingly challenging levels, they progress from instructor-led exploration to inventing their own solutions, reflecting on what they've learned and building valuable 21st century skills along the way. Activities are designed to encourage student-driven learning as stations in the classroom or library.
What's in the guide?
• 23 leveled maker challenges with extension suggestions, adaptable for age and skill level
• Challenges are grouped into three sections: Low-tech Making, Robotics and Energy & Power
• Each challenge includes teacher and student guides and requires 30–120 minutes
• 160+ pages
• For grades 3–7
Activities focus on these tools:
• Ozobot® Bit
• Dash Robot
• meeperBOT V2.0
• Snap Circuits
• littleBits™
• K'NEX
• Strawbees®
• Makedo™
• Building bricks like Strictly Briks® or LEGO®

Demco | Overseas Stock

N70416 RMB 4199

Demco® Low-Tech Making Collection With Challenge Guide



Create amazing learning experiences with low-tech challenges and maker tools

Get your students designing, building and learning with this curated collection of popular, low-tech maker tools, which includes 7 hands-on, leveled lessons. The Challenge Guide was originally developed for New York City school libraries by a team of practicing maker educators led by Stanford FabLearn Fellow Mark Schreiber. Each lesson includes detailed teacher and student guides that follow the Demco Maker Framework. As students work through three increasingly challenging levels, they progress from instructor-led exploration to inventing their own solutions, reflecting on what they've learned and building valuable 21st century skills along the way.
Designed to encourage student-driven learning as stations in the classroom or library, activities support up to 30 makers working in groups of 3–5. Add in a few consumables and commonplace items like cardboard and scissors, and students will have everything they need right at their fingertips. Items can be stored neatly in their original packaging or the included storage boxes.
What's in the guide?
• 7 leveled maker challenges with extension suggestions, adaptable for age and skill level
• Each challenge includes teacher and student guides and requires 30–120 minutes
• 50+ pages
• For grades 3–7
What's in the collection?
• 1 littleBits™ STEAM Student Set
• K'NEX Building Sets
• 2 Strawbees® Inventor Kits
• 1 Makedo™ Tool Set
• 2 Strictly Briks® 1,008-piece Sets with four 6 qt. ClearView™ Storage Boxes

Demco | Overseas Stock

N44296 RMB 10336

Demco® Low-Tech Making Collection Challenge Guide Binder



Create amazing learning experiences with low-tech challenges

Get your students designing, building and learning with this curated collection of popular, low-tech maker tools, which includes 7 hands-on, leveled lessons. The Challenge Guide was originally developed for New York City school libraries by a team of practicing maker educators led by Stanford FabLearn Fellow Mark Schreiber.
Each lesson includes detailed teacher and student guides that follow the Demco Maker Framework. As students work through three increasingly challenging levels, they progress from instructor-led exploration to inventing their own solutions, reflecting on what they've learned and building valuable 21st century skills along the way. Activities are designed to encourage student-driven learning as stations in the classroom or library.
What's in the guide?
• 7 leveled maker challenges with extension suggestions, adaptable for age and skill level
• Each challenge includes teacher and student guides and requires 30–120 minutes
• 50+ pages
• For grades 3–7
Activities focus on these tools:
• littleBits™
• K'NEX
• Strawbees®
• Makedo™
• Building bricks like Strictly Briks® or LEGO®

Demco | Overseas Stock

N41859 RMB 1679

Demco® Your EVERYTHING Makerspace Headquarters!

Empower the innovators of tomorrow and create a culture of meaningful making in your school.

TeacherGeek® Maker Cart

Roll this cart into your space and you'll be ready to support hundreds of kids with over 60 engaging STEM projects! Features over 15,000 components!





START HERE Visit demco.com, search: makerspace

Design & Build · Robotics & Coding · Circuitry · Arts & Crafts · Furniture · Organization









Demco® Maker Collection With Challenge Guide

160+ pages of educator-designed challenges plus all the maker tools!



Demco

Overseas Stock

Teachergeek Maker Cart 2.0 71Hx52Wx17D Blueberry/ Maker

All-inclusive cart provides an incredibly comprehensive, unparalleled STEM solution
16-gauge steel frame with a semigloss paint finish; gray uppers and yellow panels
Overall dimensions are 71"H x 52"W x 17"D
Side panels are perforated for hanging tools
34 translucent plastic, 12-1/4"H x 16-3/4"L bins in 3 heights (3"H, 6"H, and 9"H) and your choice of 4 bright color options
18 clear plastic side bins measure 4"H x 3"W x 7-1/4"L
Sign header can be colored and recolored with included dry-erase crayons
Includes over 17,000 components, such as screws, nuts, wire cutters, hammers, soldering irons, gears, pulleys, wheels, motors, wires, and more
Use components to create a wide range of STEM projects, like a rubber band racer, electromagnet crane, hovercraft, weather station, and electronic circuits
A variety of build guides, design challenges, and lab activities are available for free download
Activities intended for ages 9+ (adult supervision recommended)
3" dia. casters, 2 locking

N32518 RMB 96499

Teachergeek Maker Cart 2.0 71Hx52Wx17D Grape/Maker

N87157 RMB 96499

Teachergeek Maker Cart 2.0 71Hx52Wx17D Kiwi/Maker

N72323 RMB 96499

Teachergeek Maker Cart 2.0 71Hx52Wx17D Strawberry/ Maker

N39831 RMB 96499



Demco Limited Stock

Teachergeek Maker Tool Set

6-piece set includes all the tools needed to tinker with TeacherGeek projects

Multi-cutter is a useful general-purpose cutting tool for strips, dowels and most wood, plastic or recycling bin materials
Reamer is essential for changing dowel holes from press fit to loose fit
6" Slip Joint Pliers have an adjustable span
Stubby #2 Screwdriver tightens #10 screws, and it's easy for kids to grip and control
Stubby Claw Hammer is easy for kids to grip and control
Tapping Block holds component pieces in place for securely tapping dowels

L28182 RMB 738



Demco Limited Stock

Ping-Pong Ball/Projectile Launcher Activity Kit (Advanced)

Encourage creativity, critical thinking and problem solving by building your own launcher. Applying the scientific method to the design process will lead to a creation that can also toss, kick or ram! Help children learn more about engineering, kinetic and potential energy graphing. Note: Advanced Activity Kits contain more components, allowing for more free-form making. For ages 9+ with adult supervision.

L34890 RMB 1008

Ping-Pong Ball/Projectile Launcher Activity Kit (Basic)

S84292 RMB 714

STEM



Wiggle-Bots Racing Bots Activity Kit (Regular)

When kids design and build these motorized contraptions their experimentation and tinkering will open up a new world of fun. Following the step-by-step instructions will lead to innovative new creations. Programming idea: Make a bot that holds a marker and draws fun patterns! Note: Super Activity Kits contain more components, allowing for more free-form making. For ages 5+ with adult supervision.

S35569 RMB 1292

Wiggle-Bots Racing Bots Activity Kit (Super)

S25591 RMB 1477



Rubber Band Racer Activity Kit (Advanced)

Go the distance or stop with precision — it's up to you when you design and engineer your own vehicle powered by the stored energy of rubber bands. This fun activity lets students experience potential and kinetic energy, simple machines, friction, elasticity and ratios. Note: Advanced Activity Kits contain more components, allowing for more free-form making. For ages 9+ with adult supervision.

S64024 RMB 1643

Rubber Band Racer Activity Kit (Basic)

S34413 RMB 1108



Hydraulic Arm Activity Kit (Advanced)

What could you do with a third arm? Build a remote-controlled, hydraulic-powered one from scratch and find out! Measure, cut, ream holes and tap to construct your own: 3 cylinders moving the arm and 3 cylinders for the control panel. Follow the instructions the first time, then tinker to improve it. Note: Advanced Activity Kits contain more components, allowing for more free-form making.

Each kit includes a wide selection of blocks, barrels, plungers, pistons and connectors for customized creating
A variety of build guides, design challenges and lab activities are available for free download

S49073 RMB 3863

Hydraulic Arm Activity Kit

S78825 RMB 3107



Crazy Contraptions Activity Kit

Engage students in the thought-provoking design and construction of their own Rube Goldberg-style mechanism. The comprehensive Activity Guide will help conceptualize, understand and apply both simple and complex machines. Requires a 12" x 12" wood Crazy Contraption Base with drilled holes (sold separately). For ages 9+ with adult supervision.

S26760 RMB 3124



Flag Waver Activity Kit

Wave your maker flag proudly! Combine gears, pulleys and cams to convert rotary motion into linear motion — raising, lowering and waving flags with the turn of a crank. For ages 9+ with adult supervision.

L46936 RMB 1296



Hydraulic Claw Activity Kit

Bring the fun of the arcade into the library or classroom by building your own hydraulic claw. Moving the upper cylinder will make your claw open and close — design it to pick up any object you want!

Each kit includes two 4.5 ml cylinders, 4 connector strips, 4 perpendicular blocks, 3 dowels, 3" of slide-stop material, 15" of tubing and multiple connectors
A variety of build guides and design challenges are available for free download
Ages 9+ (adult supervision recommended)

S45980 RMB 1071



Brackitz Complete Steam Center

The perfect launching pad for special challenges and school-wide design/build projects

Brackitz building pieces connect at any point and any angle, enabling students to design 3D structures, simple machines, animals, buildings and more. As they build, kids are immersed in design thinking, creativity, and the foundations of math, science, architecture and engineering. They'll be developing their spatial reasoning skills along the way, boosting STEAM achievement.
Ideal for library makerspaces and creative spaces in classrooms, the Complete STEAM Center includes all four individual kits: Structures; Gears, Sprockets & Chains; Wheels & Axles; and Pulleys & Cranks. (Individual kits also sold separately.) Students will have everything they need to construct a pulley system, design a car, build a bike and create anything else they can imagine!
Access a growing collection of easy-to-customize, project-based lesson plans, student resources and video tutorials online. Lessons include easy setup instructions, clear learning objectives, standards alignments (NGSS, ECERS-R), ideas for differentiating instruction and more.

Includes 1,224 building pieces
Each kit comes in a sturdy, lightweight bin
For grades Pre-K through 8

N63471 RMB 8398



Brackitz Gears, Sprockets, & Chains

Brackitz building pieces connect at any point and any angle, enabling students to design 3D structures, simple machines, animals, buildings and more. As they build, kids are immersed in design thinking, creativity, and the foundations of math, science, architecture and engineering. They'll be developing their spatial reasoning skills along the way, boosting STEAM achievement.
Access a growing collection of easy-to-customize, project-based lesson plans, student resources and video tutorials online. Lessons include easy setup instructions, clear learning objectives, standards alignments (NGSS, ECERS-R), ideas for differentiating instruction and more.
Gears, Sprockets & Chains Kit: Gears and chains (like the ones in bicycles) are simple machines. When students learn to design and build with gears, they gain hands-on understanding of the principles of motion. Requires Structures Base Kit for building. Includes 503 building pieces in a sturdy, lightweight bin. For grades Pre-K through 8.

20 axle splines, 12 cm
20 axle splines, 18 cm
6 cranks
30 lock washers, 3-way hubs
70 lock washers, 4-way hubs
330 chain links
9 small gears
9 medium gears
9 large gears
Requires Structures Base Kit for building.

N67305 RMB 2519



Brackitz Pulleys & Cranks

Brackitz building pieces connect at any point and any angle, enabling students to design 3D structures, simple machines, animals, buildings and more. As they build, kids are immersed in design thinking, creativity, and the foundations of math, science, architecture and engineering. They'll be developing their spatial reasoning skills along the way, boosting STEAM achievement.
Access a growing collection of easy-to-customize, project-based lesson plans, student resources and video tutorials online. Lessons include easy setup instructions, clear learning objectives, standards alignments (NGSS, ECERS-R), ideas for differentiating instruction and more.
Pulleys & Cranks Kit: Budding engineers will have fun creating contraptions that will haul, lift, slide and move up and down — including a zip line that spans more than 4 feet! Requires Structures Base Kit for building. Includes 205 building pieces in a sturdy, lightweight bin. For grades Pre-K through 8.

20 axle splines, 12 cm
20 axle splines, 18 cm
6 cranks
20 pulleys
30 lock washers, 3-way hubs
70 lock washers, 4-way hubs
10 spools
5 buckets
12 hooks
12 strings, 58"
Requires Structures Base Kit for building.

N60466 RMB 2519



Brackitz Structures Base Kit

Brackitz building pieces connect at any point and any angle, enabling students to design 3D structures, simple machines, animals, buildings and more. As they build, kids are immersed in design thinking, creativity, and the foundations of math, science, architecture and engineering. They'll be developing their spatial reasoning skills along the way, boosting STEAM achievement.
Access a growing collection of easy-to-customize, project-based lesson plans, student resources and video tutorials online. Lessons include easy setup instructions, clear learning objectives, standards alignments (NGSS, ECERS-R), ideas for differentiating instruction and more.
Every Brackitz build starts with Structures, the base individual kit. Kids can design, invent and build an endless variety of creations, from skyscrapers to submarines to dinosaurs, using these versatile planks and hubs. Includes 320 building pieces in a sturdy, lightweight bin. For grades Pre-K through 8.

50 planks, 1" x 1"
75 planks, 1" x 2"
75 pivoting hubs, 1-way
60 hubs, 3-way
60 hubs, 4-way

Requires Structures Base Kit for building.

N10150 RMB 3359



Brackitz Wheels & Axles

Brackitz building pieces connect at any point and any angle, enabling students to design 3D structures, simple machines, animals, buildings and more. As they build, kids are immersed in design thinking, creativity, and the foundations of math, science, architecture and engineering. They'll be developing their spatial reasoning skills along the way, boosting STEAM achievement.
Access a growing collection of easy-to-customize, project-based lesson plans, student resources and video tutorials online. Lessons include easy setup instructions, clear learning objectives, standards alignments (NGSS, ECERS-R), ideas for differentiating instruction and more.
Wheels & Axles Kit: Empower students to add motion to their structures and explore authentic STEM and design thinking concepts as they measure distance and speed or experiment with variable incline or decline degrees. Requires Structures Base Kit for building. Includes 196 building pieces in a sturdy, lightweight bin. For grades Pre-K through 8.

20 axle splines, 12 cm
20 axle splines, 18 cm
24 tires
30 lock washers, 3-way hubs
70 lock washers, 4-way hubs
10 spools
22 rubber bands
Requires Structures Base Kit for building.

N61716 RMB 2519



Keva® Brain Builder

An interactive STEM tool that presents stimulating building challenges

Brain Builder puzzle cards show 2-D designs from multiple angles and builders try to create a matching 3-D structure. Solutions are on the other side of the card. Your 3-D imagination to the test as challenges increase in difficulty from beginner to expert. For ages 7+.

20 planks
30 double-sided puzzle cards
1 zippered carrying case

S60595 RMB 269



Keva® Maple Plank Sets

Durable maple planks stack up perfectly time after time

The premise is simple, yet compelling: build structures by stacking the identical 1/4"H x 3/4"W x 4-1/2"D planks with no glue and no connectors. All ages and abilities build at their own skill level and discover the joy of creating their own works of art and clever contraptions. Ages 5+.

200- and 400-plank sets include 2 KEVA balls and an idea booklet
800-plank set includes 16 KEVA balls, idea booklet, four 10" x 10" laminated idea cards, and 2 canvas tote bags
1,000-plank set includes 20 KEVA balls, guide book, and wood roller bin

N78932 RMB 5814



Dremel® 3D40 Flex 3D Printer

Bring hands-on learning and design thinking to your classroom or makerspace, and build STEAM skills that boost college and career readiness. Your young designers and engineers will love this easy-to-use, ultra-safe 3D printer. Create your model using the included software, adjust the setting of the building process with the full-color touch screen, and watch your creation print before your eyes! The large, hinged door and removable build plate make retrieval simple. You'll receive all the tools and accessories needed to start printing right out of the box.
Get the FLEX-EDU bundle to take advantage of the self-paced, 4-hour online course covering the use of the software and hardware. You'll also have access to videos, articles, lesson plans, case studies, and hands-on learning opportunities.

Fully-enclosed workspace with a see-through lid
Clog-resistant extruder
Flexible, removable 10" x 6" x 6-7/10" build platform with automatic 9-point leveling
3-1/2" full-color IPS touch screen
Wi-Fi enabled
Print Cloud software accepts .STL or .OBJ files
Design files can be created in programs such as Autodesk® Tinkercad®, Onshape, Autodesk® Inventor®, and more
3D40 FLEX includes the printer, flexible build plate package, 1 spare flexible build sheet, 1 roll of filament (white), 3D Slicer and Print Cloud software, and 1 USB flash drive that includes sample prints
3D40 FLEX-EDU bundle includes the printer, flexible build plate package, 5 spare flexible build sheets, 4 rolls of filament (black, blue, orange, white), 3D Slicer and Print Cloud software, 1 USB flash drive that includes sample prints, access to self-paced online training that qualifies as 4 hours of PD certification, and 30 standards-aligned lesson plans
Includes 1-year warranty and lifetime support

N84774 RMB 23256



New 3Doodler Create+ Pen

The latest version of the world's first 3D printing pen
Create+ offers the best and safest 3D drawing experience ever! The pen extrudes heated plastic that hardens almost instantly, allowing you to draw amazing 3D structures, freehand or on stencils.
Now with dual drive, the Create+ is re-engineered to provide an ultra-smooth and enhanced 3D doodling experience. Improvements include greater control in fast/slow speeds for different doodling techniques, more reliable performance with different plastic types, and greater durability.
Create+ pen
3 packs of 25, 3 mm plastic refills in 15 colors
Ultimate Guide of Doodling with 5 projects
3-piece maintenence tool set
Power adapter
For ages 14+

N10671 RMB 1395



Refills For 3Doodler Start Super Mega Pen

Each 6"L strand is enough for 60" of doodling. The nontoxic, BPA-free plastic hardens after a few seconds, giving students time to shape their creations to perfection. 192 Eco-Plastic 6"L strands for use with the 3Doodler Start Super Mega Pen (sold separately)

N36408 RMB 162



Refills For 3Doodler Start Super Mega Pen

Each 6"L strand is enough for 60" of doodling. The nontoxic, BPA-free plastic hardens after a few seconds, giving students time to shape their creations to perfection. 192 Eco-Plastic 6"L strands for use with the 3Doodler Start Super Mega Pen (sold separately)

N37874 RMB 162



New 3Doodler Create+ Learning 6-Pen Learning Pack

Everything you need to bring 3D creations into classrooms
3Doodler Create+ Learning Packs are all-in-one educational tools for providing fun and effective hands-on learning. Each Learning Pack comes with 3D pens, lesson plans, classroom materials, accessories, and plastic refills, packaged in a way to help you and your students get started as soon as you open the box. This activity is an ideal complement for STEM subjects, tactile learning, problem solving, and much more. It's also an economical option for labs and makerspaces — you can outfit an entire classroom with 3Doodler pens for less than the cost of a regular 3D printer.
Each Student Kit includes: three 3Doodler Create+ 3D Pens, 3 power adapters, 1 nozzle set, and 3 DoodlePads
Each Teacher Kit includes: 1 Jetpack, 1 teacher's checklist, 1 3Doodler poster, 1 welcome note, 2 lesson plans, 1 cheat sheet, 1 Ultimate Guide to Doodling, 1 manual, 1 EDU Booklet, and a set of troubleshooting tools with guide
Each Plastic Kit includes: 600 strands of 3Doodler Create Plastic Filaments in assorted colors (200 ABS, 200 PLA, 200 FLEXY)
For ages 6+
2 Student Kits
1 Teacher Kit
1 Plastics Kit

N18264 RMB 9350



New 3Doodler Start Learning Packs 6-Pen Learning Pack

All-in-1 kits for fun and effective hands-on learning
3Doodler Start Learning Packs are specifically designed and priced for educational institutions — you can outfit an entire classroom with 3Doodler pens for less than the cost of a regular 3D printer. Each Learning Pack comes with 3D pens, lesson plans, classroom materials, accessories, and plastic refills, packaged in a way to help you and your students get started as soon as you open the box. It's a great way to make lessons fresh, fun, and different — students are genuinely excited about the ability to create!
Each Student Kit includes: three 3Doodler Start 3D Pens, 3 Micro-USB charging cables, 6x DoodleBlocks, and 3 DoodlePads
Each Teacher Kit includes: 1 teacher's checklist, 1 3Doodler poster, 1 welcome note, 1 cheat sheet, 2 lesson plans, 1 manual, 1 EDU booklet, 1 activity guide, 1 DoodleBlock™ guide, 2 unblocking tools, and a troubleshooting guide
Each Plastic Kit includes: 1,200 strands of biodegradable 3Doodler Start Plastic Filaments (150 each of 8 colors)
For ages 6+
2 Student Kits
1 Teacher Kit
1 Plastics Kit

N29822 RMB 4675



Strickly Briks 1008 Piece Set 12 Colors 9 Shapes

Compatible with all major brands of building bricks
Each set includes a variety of Briks and platforms for limitless creation
672-piece set includes 12 different Brik shapes
1,008-piece set includes 9 different Brik shapes

N25723 RMB 588

Strickly Briks 672 Piece Set 12 Colors 12 Shapes

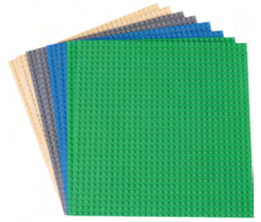
N60398 RMB 453



Strictly Briks 204 Piece Big Brick Bundle

Durable plastic construction
Compatible with all major brands of large-size building bricks
Set includes 204 Big Briks: 96 Briks measuring 1-1/4" x 1-1/4" x 1" (2 x 2 pegs), 72 tall Briks measuring 1-3/4" x 1/2" x 1-1/4" (1 x 2 pegs) and 36 Briks measuring 2-1/2" x 1-1/4" x 1" (2 x 4 pegs)
Ages 3+

N22734 RMB 672



Strictly Btiks Stackable Baseplates 10"X10" 8 Pk Blue/ Grn/Gray/Sand

Compatible with all major brands of classic-size building bricks
Stackable plastic platforms
Measure 10" x 10" (32 x 32 pegs)
8/set (2 each of blue, gray, green and sand)

N92963 RMB 571



Knex Bridges

Models demonstrate 7 key bridge types
Build 13 different bridge models, 1 at a time
Comes in a solid storage tray with snap-on lid
Set includes 207 pieces, enough for 2–3 students working as a team
Ages 8+

N45927 RMB 1075



Knex Gears

Hands-on introduction to simple machines supports Common Core requirements for grades 3–5

Make real-life replicas with color-coded building instructions, including photos and key facts
Models demonstrate 2 spur gear examples, 2 crown gear examples and 2 sprocket gear examples
Comes in a solid storage tray with snap-on lid
Includes 198 K'NEX connectors and rods, enough for 2–3 students working as a team
Ages 8+

N78967 RMB 1008



Knex Levers And Pulleys

Introduction to simple levers and pulley systems
Build 8 different replicas of real-world models, 1 at a time
Includes 178 K'NEX connectors and rods, enough for 2–3 students working as a team
Ages 8+

N27998 RMB 1092



Knex Rollercoaster Building Set

Engage thrill-seeking STEM learners with amusement park fun
Explore your roller coaster, half pipe and ramp creations with 3 after-build experiments that teach STEM concepts like speed, distance, time, interpreting data and more
Includes 500+ pieces, 1 battery-powered motor, building instructions, lesson plans and experiment guides
Supports 1–3 builders working as a team
Ages 8+

N83521 RMB 693



New Knex Imagine Classic Construction

Put students on a path towards a fundamental understanding of STEAM/STEM subjects
Set contains 705 classic K'NEX pieces to create 70 different building projects
Projects include a shark, plane, hot air balloon, and more
Activities support the developmental growth of hand-eye coordination, fine motor skills, problem solving skills, and spatial awareness
Treasure chest style, cardboard storage box holds K'NEX parts and partially/fully built models
For ages 7+

N78724 RMB 827



Makedo Invent Kit

Encourage imaginative cardboard creation in your makerspace
Makedo is an open-ended system of tools that makes it easy to build just about anything from upcycled everyday cardboard. The reusable system is safe for even the youngest inventors, making it the perfect way to inspire collaboration and fun in classrooms, makerspaces, and libraries. Ages 6+.

Invent Kit (12–24 makers): 360 pieces including 240 SCRUs, 80 SCRU+s, 7 SCRU-DRIVERs, 14 SAFE-SAWs, 12 MINI-TOOLs, 7 FOLD-ROLLERs, a 52”L inspirational poster, and toolbox packaging.
Each SCRU connects up to three layers of corrugated cardboard
Each SCRU+ connects up to six layers
The SCRU-DRIVER or MINI-TOOL can be used to secure SCRUs or SCRU+s
The SAFE-SAW features no sharp edges and softens cardboard as it cuts, preventing nicks, scrapes, and paper cuts from the blade or the cardboard
The FOLD-ROLLER enables precise manipulation of cardboard, from simple linear folds to complex organic contours

N47954 RMB 2519

Overseas Stock



Makedo Toolset

Bring the fun world of cardboard construction to your makerspace

Encourage imagination and innovation in collaborative learning environments by repurposing the cardboard around you! The open-ended, reusable Makedo system gives makers of all ages safe and simple tools to bring their cardboard creations to life. Ages 6+.

TOOLSET includes 360 reusable parts (225 SCRUs, 100 SCRU XLs, 10 SCRU-DRIVERs, 10 SAFE-SAWs and 15 MINI-TOOLs) and supports 12–24 makers

L28853 RMB 1500

Limited Stock



Makedo™ Mini Tool

MakeDo MINI TOOL 15/Pkg

S95232 RMB 210

In Stock



Makedo™ Safe-Saw

MakeDo SAFE-SAW 5/Pkg

L40901 RMB 180

Limited Stock



Makedo™ Scru

MakeDo SCRU 75/Pkg

L59414 RMB 180

Limited Stock



Makedo™ Scru

MakeDo SCRU ADD-ON 30 SCRUS 10 XL SCRUS

L37851 RMB 144

Limited Stock



Makedo™ Scru

MakeDo SCRU XL 50/Pkg

L72408 RMB 144

Limited Stock

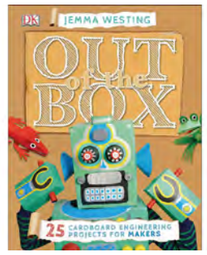


Makedo™ Scru

MakeDo SCRU-DRIVER 5/Pkg

L17348 RMB 144

Limited Stock



Out Of The Box Book

Support STEM initiatives and maker programs with hands-on building activities
Start sorting through your recycling bins and get ready to make! From tiny Tube Owls to wearable Box Robots, the 25 hands-on projects in this book promote creativity and science-based principles. Clear, step-by-step instructions guide students as they build dinosaurs, masks, race cars and more from common household materials. Hardcover. IL: 1–8.

S46367 RMB 362

In Stock



Rigamajig Builder Kit

Engage young minds with large-scale, hands-on learning

The award-winning Rigamajig system is the perfect playful approach to hands-on STEM exploration. Children follow their curiosity as they play and build, learning along the way. Integrating the Simple Machines Add-on Kit allows creators to mechanize their Rigamajigs into systems that demonstrate the principles of force, mechanics and direction.

Plastic parts are 100% recycled nylon; wood parts are Baltic birch plywood with a nonhazardous finish
Basic Builder Kit has 260+ parts including planks, wheels, pulleys, nuts, bolts and rope
Minimum required play area is 100 sq. ft.
Includes 2 plastic crates to keep small parts together
All components can be stored and transported in the included mobile wood cart with four 3” dia. casters (2 locking) and zippered, blue canvas cover
Optional Simple Machines Add-on Kit has 57 parts including gears, wheel pulley, levers, belts, cranks and axles
For ages 3+

N50455 RMB 52564

Overseas Stock

Rigamajig Simple Machines Add-On Kit

N94216 RMB 23800



Rigamajig Junior Builder Kit

Combines imagination with cognitive thinking and invention

A scaled-down version of the Rigamajig Basic Builder Kit (sold separately), the Rigamajig Junior Kit encourages playful experimentation. Building with this simple set of parts helps children embrace process over outcome, and empowers them to be makers of their own worlds.

Plastic parts are 100% recycled nylon; wood parts are Baltic birch plywood with a nonhazardous finish
Features 160 parts, including planks, pulleys, nuts, bolts and rope
All components can be stored and transported in the included canvas bag
For ages 5+

N32718 RMB 6291

Overseas Stock

STEM



Powerclix Educational Set 100 Piece Set

8 unique shapes create unlimited building possibilities

Colorful, translucent plastic pieces
The quick and easy click ‘n connect system utilizes super-strong magnetic force to keep models in place
An activity guide is included with instructions for building a variety of models
Ages 4+

S63664 RMB 2519

Powerclix Educational Set 74 Piece Set

N78173 RMB 1679



Q Ba Maze 2.0 Big Box

You haven’t seen a marble run like this before, and that’s because with the Q-Ba-Maze 2.0 the possibilities are endless! This unique system of interlocking cubes can create mazes in the shape of animals, geometric shapes or anything you can think up. Each creation is a work of art that demonstrates the laws of probability and physics. Includes 72 cubes in 5 colors and 20 steel balls. Ages 5+.

N21725 RMB 933



Squigz Deluxe 50-Piece Set

Encourages creativity, fine motor skills, interaction and experimentation

Flexible pieces can stick to each other and to any solid, non-porous surface
Easily separate the Squigz by popping them apart
Provide sensory stimulation that all ages can benefit from
High quality silicone rubber won’t leave residue or marks
8 versatile, generously-sized shapes
Ages 2+

N36550 RMB 942



Kid Spark Engineering Pathways Mobile Stem Lab

Develop 21st century skills by immersing kids in real-world engineering challenges

Help learners gain deep comprehension of challenging STEM concepts with projects that include simple and compound machines, robotic movement and mechanisms, autonomous robots and sensors, and design challenges. Students are encouraged to drive their own learning by asking questions, defining problems, challenging their own thinking and developing their own solutions. This lab includes two robotics platforms: the entry level Maker ROK Bot and the Arduino-compatible ROKduino SmartBlock. ROKduino is a fully programmable robotics controller with eight sensor inputs and four motor/ power outputs.
The corresponding curriculum spans a breadth of topics, including structural and mechanical engineering, robotics, visual and C++ programming, Computer Aided Design (CAD) and computational thinking. Guide students from motorizing basics to creating interactive environments where multiple machines interact with each other autonomously. Add a 3-D printer to teach rapid prototyping. Each lab supports up to 4 students in grades 4–8. Combine the Engineering Pathways Mobile STEM Lab with the ROK Blocks Mobile STEM Lab to provide a complete PreK–8 STEM solution.
Curriculum
• 66+ hours of project-based, hands-on STEM challenges
• Covers two phases of Rokenbok’s STEM-Maker Curriculum: Applications in Design & Engineering and Systems of Technology
Contents
• 1 ROKduino programmable smart block
• 1 Maker ROK-Bot, a remote control robotic chassis
• 371+ engineering building components
• 1 heavy-duty storage case (stack up to 2)
• Make it mobile with the Rolling Base (sold separately)

N74506 RMB 9690



Kid Spark Rok Blocks Mobile Stem Lab

Give young makers a strong foundation for future STEM learning

Help young children develop strong STEM skills and foundational fluencies by introducing them to building and engineering concepts early. This lab centers on ROK Blocks, carefully-engineered and reusable 3-D building blocks that connect on all sides, to offer endless creative opportunities as learners progress. The corresponding curriculum spans a breadth of topics, including measurement, following step-by-step instructions, problem solving, introductory engineering, design cycles, symmetry, spatial and logical reasoning, sequence and correspondence, symbolization, goal achievement and more. Each lab supports up to 4 students in grades PreK–3. Combine the ROK Blocks Mobile STEM Lab with the Engineering Pathways Mobile STEM Lab to provide a complete PreK–8 STEM solution.
Curriculum
• 40+ hours of project-based, hands-on STEM challenges
• Covers two phases of Rokenbok’s STEM-Maker Curriculum: Mentored Construction Play and STEM Fundamentals
Contents
• 299+ engineering building components
• 1 heavy-duty storage case (stack up to 4)
• Make it mobile with the Rolling Base (sold separately)

N13563 RMB 4754



Kid Spark Rolling Base

Mobilize multiple Rokenbok STEM Labs for easy transport and storage Stack your labs and secure them to this 7”H x 18”W x 18”D base with heavy-duty casters.

N59203 RMB 1008



Kid Spark Snapstack Mobile Stem Lab

Help young learners gain a deep comprehension of challenging STEM concepts

The affordable and easy-to-use SnapStack Lab uses carefully organized reusable engineering materials with design and engineering lessons to not only build content knowledge, but also encourage students to practice collaboration, problem solving, critical thinking and perseverance. The corresponding curriculum spans a breadth of topics, including structural and mechanical engineering; working with specifications, constraints and design briefs; applying and measuring mechanical advantage; understanding diagrammatic instructions; and simple and compound machines. Each lab supports up to 4 students in grades 4–6.
Curriculum
• 20+ hours of project-based, hands-on STEM challenges
• Covers one phase of Rokenbok’s STEM-Maker Curriculum: Applications in Design & Engineering
Contents
• 269+ engineering building components
• 1 heavy-duty storage case (stack up to 8)
• Make it mobile with the Rolling Base (sold separately)

N55441 RMB 3359



Strawbees School Kit

Everything you need to get started in your makerspace or classroom

Strawbees connectors make it easy to connect straws and create any contraption
Extra-rigid, reusable and recyclable straws are perfect for building
The modification state never ends — just keep adding, updating or removing pieces
Experiment by adding different materials or level up creations by adding in littleBits™, Makey Makey, Strictly Briks® and more
Includes 2560 Strawbees, 1500 straws in 6 colors, Creativite Card Deck with 90 project ideas, 1 Teacher’s Guide, 1 Student Guide and 20+ hours of lessons
Ages 5+

S58229 RMB 4383

Develop STEM Skills

Find engaging products to get kids making



If you need to pack a lot of STEM into a small space, look no further. Each heavy-duty, carefully organized lab supports up to four makers working together.

Kid Spark Mobile STEM Labs

Démco®

Visit **demco.com**, search ***kid spark***



Demco Overseas Stock

Squishy Circuits Deluxe Kit

Squishy Circuits use conductive and insulating play dough to teach the basics of electrical circuits in a fun, hands-on format. Just combine batteries (not included) and the premade doughs to create sculptures that light up, move, make noise and more. Ages 8+.

40 LEDs (5 each of blue, color changing, green, orange, purple, red, white and yellow)
1 battery holder (holds 4 AA batteries, not included)
1 piezoelectric buzzer
1 mechanical buzzer
1 motor with fan
1 switch
1 rolling pin
5-piece set of dough sculpting tools
1, 7 oz. container of white insulating dough
7, 7 oz. containers of conductive dough (1 each of black, blue, green, orange, purple, red, white and yellow)

N30057 RMB 1308



Demco In Stock

Squishy Circuits Standard Kit

25 LEDs (5 each of blue, green, red, white, and yellow)
1 battery holder (holds 4 AA batteries, not included)
1 piezoelectric buzzer
1, 3.5 oz. container of white insulating dough
3, 3.5 oz. containers of conductive dough (1 each of blue, green, and red)

S58473 RMB 723



Demco Overseas Stock

Makeblock Neuron Inventor Kit

Craft programmable electronic inventions in just 5 minutes with these comprehensive STEAM kits! Building blocks are connected in a snap with magnetic Pogo Pins. No coding experience is required — the graphical programming interface in the Neuron app lets students add basic or advanced functionality into their inventions. The Neuron app comes with continually updated invention guides and video tutorials that get kids started and guide them through their own creative ideas. Bluetooth®-enabled Neuron gadgets can be controlled and programmed using mBlock on desktop computers and the Neuron app on mobile devices. Or just assemble blocks to make creative gadgets without any coding. Magnetic backs allow blocks to be displayed on whiteboards and other magnetic surfaces for demonstrations. Compatible with the Makeblock platform and Lego® blocks. Ages 6+.

1 power block
1 funny touch block
1 Bluetooth block
1 gyro sensor
1 buzzer
1 funny switch
1 LED panel
9 Neuron boards
1 servo and 1 dual servo driver
Cables and connectors include 1 USB cable, 1 GND wire, 36 friction pin connectors, and 20 rubber bands

N18079 RMB 1999



Demco Overseas Stock

Gratnells Storage Kit With Lime Trays

Designed to keep small parts, rolling pieces, and moving bots off the floor

Molded polypropylene trays measure 6”H x 12-1/4”W x 16-3/4”L
Tray rails and mounting hardware included
4 trays/set
For use with Demco® Gear Guard™ STEM Tables (sold separately)

N70978 RMB 1741

Gratnells Storage Kit With Cyan Blue Trays

N46873 RMB 1741

Gratnells Storage Kit With Silver Trays

N38460 RMB 1741

Gratnells Storage Kit With Orange Trays

N20778 RMB 1741



Demco Overseas Stock

Demco Mobile Build ‘N Write Play Area 31” X 46-1/2”

Dual-purpose units with a Lego®-compatible board on one side and magnetic whiteboard on the other

If you’ve been eyeing Lego® walls on Pinterest but haven’t found the time or wall space to make your own, we’ve got the solution. This double-sided wonder features a building surface with generous space for all ages to construct and create with standard-sized building bricks. To make it even better, the reverse side has a large markerboard for designing and planning. The board is also magnetic, so you can add other activities like Tumble Trax marble runs. Best of all, we made the whole thing mobile, so you can take the hands-on learning anywhere and everywhere.

Double-sided, 5/8” thick Baltic birch frame and base
Clear UV finish on flat surfaces and clear lacquer finish on edges
Integrated handles for easy transport
Build side features a green Lego- and Duplo®-compatible surface and 2 built-in 3-1/2”H x 24-1/4”W x 6”D trays for storing building bricks, sold separately
Write side features a magnetic markerboard surface with built-in marker ledge
Four 2” dia. locking casters

N47268 RMB 7442



Demco Overseas Stock

Premium Stem Maker Station

Premium Station

Choroplast overhead sign and display draw users to the station
Tape, ribbon and string dispensing rack
Large bottom shelf holds a variety of materials
Includes hooks for hanging accessories or tools
Large cardboard or material storage rack
Blank coroplast overhead sign and display
4” dia. casters, 2 locking
Dry-erase whiteboard is great for collaboration and project planning
Features a pegboard for additional tool storage
Includes Tech Tub™ for locking up equipment (padlock not included)
Includes 4 Small Tubs, 4 Open Tubs and 4 Tiny Tubs
Stations do not include any supplies or tools shown.

N40019 RMB 7982



Demco Overseas Stock

Mobile Makerspace Deluxe Workstation, 4 Drawer

Mobility when you need to move plus stability and flexibility to accommodate a variety of projects

Heavy duty all steel welded construction; high pressure black laminate top measures 36”W x 24”D
Drawers measure 4-1/2”H x 18-1/2”W x 18-1/2”D, side drawer measures 10”H x 19”W x 19-1/2”D
2-drawer option has 1 side drawer, 1 middle drawer, 2 middle shelves
3-drawer option has 1 side drawer, 2 middle drawers, 1 middle shelf
4-drawer option has 1 side drawer, 3 middle drawers, no middle shelves
Open side shelves, measuring 12-3/4” x 22-3/4”D, provide accessible storage and display options
Ergonomic handle offers easy mobility
Optional UL-listed 8-outlet Electrical unit with 20′ cord (sold separately)
4” dia. casters, 2 locking

N68491 RMB 12512



Demco · Overseas Stock

Premium 3D Printer Cart

Store all your 3D printing needs in 1 mobile, user-friendly environment

Tubular steel frame with powder-coat finish
Accommodate printers with a footprint up to 27”W x 24”D
Adjustable spool holder fits a maximum of 4 spools
Steel sliding tray fits laptop up to 17”
Frame features tape holders and magnetic tool holders
Includes 6-outlet power strip
Premium Cart includes 1 Tech Tub® with padlock, 2 Open Tubs and 1 Really Big Tub
Base Cart includes 4 Open Tubs and 1 Really Big Tub
4” dia. casters, 2 locking
Cart does not include spools or supplies shown.

N61707 RMB 6354



Demco · Overseas Stock

Gratnells Makerspace Trolley W/ Trays 61-5/8X40-3/8X16-7/8

Keep your makerspace supplies easily accessible for selection and sharing

16-gauge steel frame with a light gray powder-coat finish
39”W x 14”D work surface
One end panel is perforated to accept pegs for hanging tools (pegs and tools not included)
Other end panel features slots to accept the 12 included 3”H x 4”W x 6-1/2”D clip-on plastic storage bins
Back panel features 5 single 2” hooks and 5 double 3“ hooks
Includes 15 molded polypropylene, 12-1/4”W x 16-3/4”D trays with built-in carry handles (12 shallow 3”H trays and 3 deep 6”H trays)
Trolley has ergonomic side handles for easy pushing and pulling
3” dia. casters, 2 locking
Measures 61-5/8”H x 40-3/8”W x 16-7/8”D overall

N52199 RMB 9933



Gratnells · In Stock

Gratnells Multi-Use Maker Hub Storage Trolley

The Gratnells MakerHub is a multi-functional resource trolley that promotes collaborative working in STEAM activities in the classroom. Standard sized boards (600 x 900mm) are instantly interchangeable – simply lift up and draw down to remove. Change between magnetic whiteboards, chalkboards and pin boards to suit your classroom activities and age group. The MakerHub Trolley is double sided making it ideal for group activities. A variety of Gratnells trays can be used in the MakerHub thanks to the flexible runner system in the base storage unit. Runners can also be fitted to allow for trays to be used on both sides of the trolley and there is even space on the recessed top for extra storage in two Gratnells cubby trays. The trolley can be secured in place with the two lockable castors.

S69205 RMB 4804

Demco · Overseas Stock

Diversified Woodcrafts Tool Cabinet Storage 84”X48”X22”

Accommodates a variety of tools, combinations and uses

Solid maple and maple veneer construction
Upper cabinet interior, including 3/4” thick doors, is lined with 1/4” pegboard
Lower interior has 1 fixed and 2 adjustable 1” thick plywood shelves
Weight capacity of 40 lbs. per square foot
Includes pegs designed to hold various tools (not included)
Both sets of doors include locks
Cabinet does not include tools or supplies shown.

N84598 RMB 25144



Demco · Overseas Stock

7 Tier 16 Bin Rack Shelving 56”H X 36”W X 14”D

Keep makerspace supplies of all sizes mobile and ready to move

1” dia. steel poles with platinum epoxy, powder-coat finish
7 industrial-strength steel wire shelves adjust in 1” increments
Hold up to 25 lbs. per shelf with casters; 150 lbs. per shelf with feet
Include 16 or 22 gray polypropylene bins with removable dividers and labels
16-bin unit includes 12 large bins and 4 x-large bins; 22-bin unit includes 12 medium bins, 6 large bins and 4 x-large bins
Medium bins are 5-1/2”H x 5-1/2”W x 14”D, large bins are 7”H x 10-1/2”W x 14”D, x-large bins are 7”H x 16”W x 14”D
All bins conveniently slide out, tilt and lock in place
NSF-certified for commercial, residential and office environments
Include 4 leveling feet and four 3” dia. casters, 2 locking
Measures 56”H x 36”W x 14”D overall
Light Assembly

N99086 RMB 2928



Demco · Overseas Stock

7 Tier 22 Bin Rack Shelving 56”H X 36”W X 14”D

Keep makerspace supplies of all sizes mobile and ready to move

1” dia. steel poles with platinum epoxy, powder-coat finish
7 industrial-strength steel wire shelves adjust in 1” increments
Hold up to 25 lbs. per shelf with casters; 150 lbs. per shelf with feet
Include 16 or 22 gray polypropylene bins with removable dividers and labels
16-bin unit includes 12 large bins and 4 x-large bins; 22-bin unit includes 12 medium bins, 6 large bins and 4 x-large bins
Medium bins are 5-1/2”H x 5-1/2”W x 14”D, large bins are 7”H x 10-1/2”W x 14”D, x-large bins are 7”H x 16”W x 14”D
All bins conveniently slide out, tilt and lock in place
NSF-certified for commercial, residential and office environments
Include 4 leveling feet and four 3” dia. casters, 2 locking
Measures 56”H x 36”W x 14”D overall
Light Assembly

N65195 RMB 2800



Demco · Overseas Stock

Bin System 24 Bins Ultra Zinc/ Blue 63-1/2”Hx36”Wx14-1/4”D

Tough, mobile, and affordable organization

1” dia., industrial-strength steel poles with corrosion-resistant zinc plating
8 steel wire shelves measure 36”W x 14-1/4”D
Holds up to 500 lbs., evenly distributed
Includes 24 blue polypropylene bins, 10 removable bin dividers, and bin labels
12 bins are 5-1/2”H x 5-1/2”W x 14”D; 6 bins are 6-3/4”H x 10-7/10”W x 14”D; 6 bins are 6-3/4”H x 18-3/10”W x 14”D
Bins conveniently slide out, tilt, and lock in place
NSF-certified for commercial, residential, and office environments
Four 3” dia. casters, 2 locking
Measures 63-1/2”H x 36”W x 14-1/4”D overall
Light Assembly

N90527 RMB 2984



Demco · Overseas Stock

Ultrahd Tool Cabinet 2-Door W/ Wood Top Satin Graphite

Heavy-duty storage units double as mobile workstations

No matter what you’re making in your space, you need lots of storage to accommodate all the tools and supplies, and cabinets that double as work surfaces help make the most of even the smallest spaces. These carts have all the features of the perfect makerspace cart: tough steel construction, locking doors and drawers, and wheel-anywhere mobility.

3/4” thick solid hardwood top
Commercial-grade steel frame with powder-coat finish
2-door cabinets feature 1 height-adjustable shelf
Stainless steel doors have fingerprint-resistant coating
Hold up to 300 lbs. evenly distributed
Stainless steel, chrome-plated push bar for easy maneuverability
Single-key all-door locking system
Bases feature polyurethane bumpers
5” dia. casters, 2 locking
Cabinets measure 34-1/2”H x 28”W x 25”D overall
Light Assembly

N79269 RMB 3638



Demco · Overseas Stock

Ultrahd Rolling Storage Cab Stainless Steel 72”X 36”X18”

High-capacity cabinets hold up to 600 lbs. of supplies and tools

These large cabinets are the answer to your storage needs in makerspaces, classrooms, or any place that has a lot of stuff. Convenient adjustable shelves allow you to organize all your maker supplies, and locking doors keep it all secure.

Commercial-grade steel frame with powder-coat finish
4 steel shelves hold up to 150 lbs. each; 3 shelves adjust in 1” increments
Stainless steel doors with magnetic latches and fingerprint-resistant coating
Single-key locking system
Bases feature polyurethane bumpers
72”H x 36”W x 18”D
5” dia. casters, 2 locking
Moderate Assembly

N32624 RMB 4392



Learning Resources | In Stock

Gears! Gears! Gears!® Dizzy Fun Land™ Motorized Gears Set

Kids can spend whole days at the amusement park with this 120-piece motorized set. Includes a handheld motor, carousel, Ferris wheel, bumper cars, roller coaster, play figures and enough colorful, spinning gears to make everything come to life. Encourages creativity and mechanical reasoning and builds motor skills.

S67687 RMB 675



Learning Resources | In Stock

Gears! Gears! Gears!? Space Explorers Building Set

Educational Benefits
Learning Style: Visual, Tactile
Skill Development: Counting, Sorting, Matching, Patterning, Problem solving, Cause & effect, Critical thinking, Sequential thought, Spatial relationships, Creativity, Fine motor skills, Eye-hand coordination, Visual processing, Color identification
Includes
77-Piece set includes: Interlocking bases, Gears, Connectors, Handle, Astronauts, Planets, Sun, Spaceship, Flag, Stickers, activity guide
•Astronauts measure 2½"H

S59379 RMB 478



Learning Resources | In Stock

Gears! Gears! Gears!® Robot Factory Building Set

Educational Benefits

Learning Style: Visual, Tactile
Skill Development: Counting, Sorting, Matching, Patterning, Problem Solving, Cause & Effect, Critical Thinking, Sequential Thought, Spatial Relationships, Creativity, Imagination, Language Development, Fine Motor, Eye-Hand Coordination, Visual Processing, Color Identification
Includes
80-Piece set includes: Interlocking bases, Gears, Connectors, Handle, Robots, Cranes, Stickers

S42526 RMB 494



Learning Resources | In Stock

Simple Machines-Set Of 5 Machines

Simple Machines Set Students can construct, examine and explain simple machines to develop a deeper understanding of how they make work easier. Supports STEM and critical-thinking skills. Contains enough pieces to build a lever, pulley, inclined plane, wheel and axle, and wedge—all at the same time. A 5-in-1 value! Modify machines with 4 included weights (two 5 g and two 10 g) and 8 included rubber bands to explore effort, force, load, motion and distance. Labeled pieces assemble easily and separate to store. Includes multilingual Activity Guide. Largest models (pulley and inclined plane) measure 5½"L x 5½"W x 12"H. Grades 5+.

S96280 RMB 540

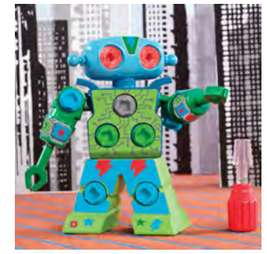


Learning Resources | In Stock

Learning Essentials™ Stem Simple Machines Activity Set

Keep it simple with real STEM learning! Discover amazing engineering wonders through scientific exploration with colorful, engaging tools and hands-on activities and experiments. Introduce and explore all 6 simple machines as you make amazing discoveries, design solutions for real-world problems, and conduct your own investigations. Includes a lever board, wedge, pulley with rope and hook, cart with 4 removable wheels, Archimedes screw, 4 barrel weights, and 10 double-sided Activity Cards to build early engineering and problem solving skills. Comprehensive Activity Guide with reproducible materials is also included. Largest piece (cart) measures 5"L x 3½"W.

S57107 RMB 364



Learning Resources | Overseas Stock

Design & Drill® Robot

Rockin' robot with swivel head, arms and upper body
Includes colored bolts and kid-friendly screwdriver
Customize with decorative stickers

N52378 RMB 174



Learning Resources | In Stock

Tumble Trax™ Magnetic Marble Run

Get critical thinking skills rolling! Create your own unique marble run with long, short, and curved magnetic pieces—then, drop the marble from the highest point to see your design come to life! Take the challenge to the next level by building the designs pictured on the Activity Cards. Can you make the marbles speed up, slow down, stop, or change direction by rearranging the pieces? Engineering and problem solving have never been this fun! Endless combinations of designs provide multiple levels of learning. Includes 14 magnetic foam pieces, 4 marbles, and 10 Activity Cards. Longest pieces measure 10"L x 2"H.

S12175 RMB 306



Learning Resources | In Stock

Create-A-Maze

The 24-page activity guide targets preschool activities for all of the included items.
Educational Benefits
• Learning Style: Visual, Tactile
• Skill Development: Problem solving, Following directions, Sequential thought, Critical thinking, Measurement, Partstowhole relationship, Counting, Sorting, Matching, Patterning, Cause & effect, Spatial relationships, Creativity, Fine motorskills, Eye-hand coordination
• Primary Science Mix & Measure Set, Simple Tape Measure, Gears! Gears! Gears!® Building Set, 1-2-3 Build It!™, and More!

S59448 RMB 360



Learning Resources | Overseas Stock

Itrax™ Critical Thinking Game

A game of tactical tracking and speed! Use problem solving and a keen eye to find the path connecting 2 blocks. Then recreate the path as fast as you can with your own pieces. Watch out, though, your mind could be playing tricks on you! Three levels of play keep you challenged.
Includes 44 pieces, 25 double-sided pattern cards and Activity guide
Cards measure 8''L x 8''H

N42543 RMB 249



Learning Resources | Overseas Stock

1-2-3 Build It!™ Car-Plane-Boat

Skill Development: Following directions, Problem solving, Parts-to-whole relationships, Fine motor skills, Critical thinking, Sequential thought

Includes
15 pieces and Activity Guide
**Built plane measures 7 1/2 'L x 4'H

N72217 RMB 288



Learning Resources | Overseas Stock

1-2-3 Build It!™ Construction Crew

Sized just right for little hands, the pieces in 1-2-3 Build It! Construction Crew doubles as fine motor tools, boosting hand strength, coordination, and other fine motor skills that kids need for preschool success. 1-2-3 Build It! Construction Crew is made from durable plastic that wipes clean after every use, and also comes with a fun driver figure who's ready for all kinds of imaginative play - dig pretend holes, bulldoze a tower of blocks, and more!

N39569 RMB 288



Learning Resources | Overseas Stock

Stem Force And Motion Activity Set

Get your motor running with real STEM learning! Discover the science of motion through scientific exploration with colorful, engaging tools and hands-on activities. Explore the science of 'how things go' as you conduct investigations, solve problems, and explore early engineering. Features 10 double-sided Activity Cards covering all aspects of STEM, plus key science concepts of gravity, inertia, friction, push/pull, and more!

Includes
2 cars, 2 double-sided tracks, 4 weighted blocks, pendulum ball, ladder with 2 removable bars, and a comprehensive activity guide with reproducible materials.

**Ladder measures 9 1/4 'H, tracks measure 12'L, and cars measure 2 3/4 'L

N72793 RMB 364

STEM



Learning Resources · Overseas Stock

Stem Explorers™: Geomakers

Activate a child's natural curiosity and extend your STEM learning activities with our STEM Explorers range. Featuring our best-selling STEM products, STEM Explorers will engage young learners with hands-on activities.

Geomakers encourage an understanding of 2-D and 3-D shapes through play
Seriously fun building challenges will test children's' problem-solving skills
Children will learn about 2-D and 3-D shapes by using the different sticks and connectors
Boosts early geometry, critical thinking and fine motor skills
Activity guide includes ten engaging tasks to help develop shape comparison and spatial reasoning
STEM Explorers Geomakers set includes:
30 Sticks: 10 small, 12 medium and 9 large
12 Curves
Six Red Connectors (8 holes)
Ten Orange connectors (10 holes)
Multilingual activity guide
Features multilingual packaging

N62100 RMB 181



Learning Resources · Overseas Stock

Skate Park Engineering & Design Building Set

Build ramps, build jumps and then send your skater flying with the Skate Park Building Set. This unique engineering and design challenge helps sharpen critical thinking, problem solving, and STEM skills as little ones create the skate park of their dreams. Engineer it and then engineer it again with the included activity cards that help guide the process.

Educational Benefits

Learning Styles: Tactile, Visual
Skill Development: Problem solving, Following directions, Fine motor skills, Eye-hand coordination, Sequential thought, Critical thinking, Spatial relationships, Creativity, Early engineering
Includes
43-Piece set activity cards
**Longest ramp measures 10' x 2'

N93861 RMB 217



Learning Resources · Overseas Stock

Crashapult™ Stem Challenge

** STEM-themed activity set teaches kids concepts of angles, trajectories, and other physics fundamentals during fun build-it-yourself challenges
** Kids send balls flying through the air and toward targets with the help of the included catapult
** Challenges with multiple difficulty levels help kids develop critical thinking and engineering skills through trial and error
** Kid-powered catapult requires no batteries, springs, or rubber bands

N30662 RMB 246



Lakeshore · Overseas Stock

Fairy Tales Problem Solving Stem Kits - Set 1

Kids engineer happier endings to fairy tales—as they design a house that can't be blown down, construct a bridge that keeps 3 goats safe from the troll and build a chair even Goldilocks can't break! Our kits help children discover the STEM in their favorite fairy tales—and naturally inspire them to explore each challenging situation until they find a solution! Each kit comes with a STEM-focused story card, building materials, a guide, plus student and teacher cards with lesson plans and full support. You get all 3 kits shown, for a total of 165 building pieces.

N82472 RMB 1900



Lakeshore · In Stock

Create-A-Chain Reaction Stem Kits - Pre K-Gr. 2 (Master Set - 41 Pieces)

Kids set off a chain reaction of fun! Our sets let pre-k through second-grade students set up a course of ramps, pendulums, hammers and more…then drop a ball onto the tracks and go for the goal box! After each test run, kids will fine-tune the placement, distance and angle of each piece—getting firsthand practice with STEM concepts such as gravity, force and momentum! Packed with super-durable pieces, these sets are perfect for open-ended building—or kids can use the leveled challenge cards to create a variety of different courses from scratch! Our sets come with super-tough plastic pieces—including tracks, pendulums, hammers, switches, a goal box and more—plus balls, challenge cards and a guide. The tracks measure 12" in length.

S99540 RMB 690



Lakeshore · Overseas Stock

Create-A-Chain Reaction Stem Kits - Pre K-Gr. 2 (Master Set - 73 Pieces)

Kids set off a chain reaction of fun! Our sets let pre-k through second-grade students set up a course of ramps, pendulums, hammers and more…then drop a ball onto the tracks and go for the goal box! After each test run, kids will fine-tune the placement, distance and angle of each piece—getting firsthand practice with STEM concepts such as gravity, force and momentum! Packed with super-durable pieces, these sets are perfect for open-ended building—or kids can use the leveled challenge cards to create a variety of different courses from scratch! Our sets come with super-tough plastic pieces—including tracks, pendulums, hammers, switches, a goal box and more—plus balls, challenge cards and a guide. The tracks measure 12" in length.

N13350 RMB 1129

STEM



Lakeshore · Overseas Stock

Design & Build Engineering Centers

What makes a bridge strong? How do vehicles roll, tow and carry things? Our engaging building centers teach kids to look closer at real-life designs—and make original structures that use the same important elements! Created to encourage open-ended building with minimal teacher involvement, each center includes 8 photo cards showing actual bridges, vehicles and buildings, plus tons of hands-on manipulatives that invite children to build, explore and engineer—again and again! For easy reference, the back of each photo card explains key elements for each design—so it's easy to guide children's learning. You get all 3 centers shown, for a total of 670 building pieces and 24 photo cards. Each center comes in an 11 1/2" plastic storage tub.

N28855 RMB 1882



Lakeshore · Overseas Stock

Building Brick Stem Challenge Kit - Gr. 3-5

Young engineers boost STEM skills as they complete one hands-on challenge after another—from constructing a spinning windmill to building a solvable maze! Students simply choose a challenge card, use the snap-together building pieces to engineer a solution…and then test their creation, revising and retesting until their design is successful. Our kit includes over 250 building pieces and 10 double-sided challenge cards with possible solutions on the back. Cards measure 8 1⁄2" wide.

N77755 RMB 574



Lakeshore · Overseas Stock

Real-World Stem Challenges - K-Gr. 1 (Small Group Kit)

Kids construct a working parachute, design a leakproof roof and engineer a floating raft! Our kit was specially developed to help children think like real scientists and engineers as they explore the STEM design process and solve problems—students plan, build and test their designs, then improve them until they are successful. Kit comes packed with everything needed to work through 3 exciting challenges…plus detailed lesson plans that make it easy to focus students' learning and explain the STEM concepts behind each challenge. You even get careers cards that apply what kids are learning to the real world! Kit includes everything shown. Cards measure 8 1/2" x 11".

N59841 RMB 2189



Lakeshore · Overseas Stock

Real-World Stem Challenges - Gr. 2-3 (Small Group Kit)

Kids save a town from a flash flood, rescue a toy bear from a well and guide a family safely across a bridge! Our kit was specially developed to help children think like scientists and engineers as they explore the STEM design process and solve problems—students plan, build and test their designs, then improve them until they are successful. Kit comes packed with everything needed to work through 3 exciting challenges…plus detailed lesson plans that make it easy to focus students' learning and explain the STEM concepts behind each challenge. You even get careers cards that apply what kids are learning to the real world! Kit includes everything shown. Cards measure 8 1/2" x 11".

N61898 RMB 2189



Lakeshore | Overseas Stock

Create-A-Chain Reaction Stem Kits - Gr. 3-5 (Starter Set - 67 Pieces)

Students learn firsthand how STEM concepts such as gravity, force and momentum can create a chain reaction! Our kid-pleasing sets challenge third-through fifth-grade students to build a variety of chain reaction courses—and come complete with everything kids need to build from scratch, including switches, seesaws, hammers and more. Students simply grab a challenge card...design and build each of the pictured components with help from the “how-to” book...then set up their course. With a drop of the ball onto the tracks, kids will find out whether their course works—fine-tuning the distance and angle of the pieces until the ball reaches the goal box. Perfect for building 21st-century skills like perseverance and STEM problem solving, our sets even let students create their very own chain reaction courses—for unlimited building possibilities! Each set includes plastic builders, challenge cards, balls, cords, a “how-to” book and a guide. The largest piece measures 12”.

N47678 RMB 670



Lakeshore | Overseas Stock

Create-A-Chain Reaction Stem Kit - Gr. 3-5 - Master Set

Students learn firsthand how STEM concepts such as gravity, force and momentum can create a chain reaction! Our kid-pleasing set challenges third-through fifth-grade students to build a variety of chain reaction courses—and comes complete with everything kids need to build from scratch, including switches, seesaws, hammers and more. Students simply grab a challenge card...design and build each of the pictured components with help from the “how-to” book...then set up their course. With a drop of the ball onto the tracks, kids will find out whether their course works—fine-tuning the distance and angle of the pieces until the ball reaches the goal box. Perfect for building 21st-century skills like perseverance and STEM problem solving, our set even lets students create their very own chain reaction courses—for unlimited building possibilities! Set includes 129 tough plastic builders, 6 balls, 8 cords, 12 challenge cards, a “how-to” book and a guide. The largest piece measures 12” in length.

N40751 RMB 1183



Lakeshore | Limited Stock

Hydraulics Engineering Stem Kit

Kids explore the mechanical power of liquid in motion—as they build their own hydraulic machines! Our kit includes 4 step-by-step activity booklets and all the reusable building pieces kids need to create 4 different hydraulic machines—from a working drawbridge to a crane that really lifts objects. Plus, we’ve included syringes and tubes kids fill with water and connect to each machine—learning how to convert energy as they set each machine in motion! The kit includes 4 activity booklets, a hydraulics information card, 126 sturdy plastic building and testing pieces, and a guide. Longest building piece measures 6 1/2”.

L31602 RMB 760



Lakeshore | Overseas Stock

Folk Tales Problem Solving Stem Kits

Kids live the legends—helping John Henry race a steam-powered drill, giving Johnny Appleseed a hand fencing in his orchard, and building Paul Bunyan a wagon strong enough to carry his giant knapsack! Our kits help kids discover the STEM in their favorite folk tales—inspiring them to use hands-on materials to design, build and test one-of-a-kind creations…then improve upon them like real engineers! Each kit comes with a STEM-focused story card, student challenge cards and detailed lesson plans—plus a variety of building materials! You get all 3 kits shown, for a total of 204 building pieces. Each kit also available separately below.

N12794 RMB 2199



Lakeshore | In Stock

The Three Little Pigs Problem Solving Stem Kit

Kids engineer a happy fairy tale ending—as they design a house that can’t be blown down! Our kit helps children discover the STEM in one of their favorite fairy tales—and naturally inspires them to explore a challenging situation until they find a solution! The kit includes a STEM-focused story card, 18 foam blocks, 36 panels in 2 sizes, 3 pigs, a wolf, plus student and teacher cards with lesson plans and full support. Blocks measure 1 1/2”.

S77605 RMB 586



Lakeshore | In Stock

The Three Billy Goats Gruff Problem Solving Stem Kit

Kids engineer a happy fairy tale ending—as they construct a bridge that keeps 3 goats safe from the troll! Our kit helps children discover the STEM in one of their favorite fairy tales—and naturally inspires them to explore a challenging situation until they find a solution! The kit includes a STEM-focused story card, 35 wooden blocks with hook & loop fastener, 3 goats, a troll, a guide, plus student and teacher cards with lesson plans and full support. Troll measures 4”.

S38925 RMB 760



Lakeshore | Overseas Stock

Stem Science Stations - K-Gr. 1 - Complete Set

With our innovative STEM science stations, children explore magnetism, motion and buoyancy—as they complete hands-on experiments and engineering activities! Each station includes 8 cards that prompt students to perform simple experiments… and comes with all the hands-on materials to complete each one. Plus, each station features an engineering activity to extend the learning—and build critical-thinking and problem-solving skills! Set covers motion, magnets and sink or float/buoyancy. Each station comes with a guide and a wooden stand to display the 8” x 8” activity cards. Complete set includes all 3 stations shown.

N97878 RMB 1790



Lakeshore | Overseas Stock

Engineer-A-Coaster Activity Kit

Kids love thrilling roller coasters…and now they can design their own! Through trial and error, students learn how the track position affects the disk—as it rolls and falls from track to track and into the goal box! Plus, the magnetic tracks stick to any flat magnetic surface, so they’re perfect for use with our Stand-Up Magnetic Write & Wipe Center (sold separately below). You get 5 double-sided challenge cards, 3 disks, a goal box and 10 magnetic tracks. Longest track measures 15”.

N72545 RMB 622



Lakeshore | Overseas Stock

Fairy Tales Steam Kit - Set 1

Our Fairy Tales STEAM Kit combines classic stories with hands-on STEM and literacy activities that children are sure to love! As children read the stories, animate the puppets, answer questions and complete each STEM challenge, they’ll build critical language and literacy skills, boost creative expression, master early engineering concepts and much more! Packed with durable hardcover books, storytelling aids and exciting STEM activities, the kit is perfect for integrating multiple subject areas—including STEM, literacy, creative expression and social-emotional development—into one action-packed lesson!

N62155 RMB 4808



Lakeshore | Overseas Stock

Fairy Tales Problem Solving Stem Kits - Set 2

Kids use STEM skills to help their favorite fairy tale characters! Perfect for building problem-solving skills, each kit includes a story card that presents a dilemma for kids to solve. Children have to plan, create and test solutions—to help a prince scale a tower to rescue Rapunzel, get the Gingerbread Man across a river… and more! Each kit comes with a STEM-focused story card, building materials, a guide, plus student and teacher cards with lesson plans and full support. You get all 3 kits shown, for a total of 120 builders.

N55505 RMB 2084



Lakeshore | In Stock

Little Red Riding Hood Problem Solving Stem Kit

Kids use STEM skills to help Little Red Riding Hood! Perfect for building problem-solving skills, the kit includes a story card that presents a dilemma for kids to solve. Children have to plan, create and test basket designs to hold Little Red Riding Hood’s apples! The kit comes with a STEM-focused story card, 32 plastic basket builders, 10 apples, 4 figures, a guide, plus student and teacher cards with lesson plans and full support. Largest piece measures 5 1/2”.

S98449 RMB 620

STEM



Lakeshore In Stock

Paul Bunyan Problem Solving Stem Kit

Kids explore the legend of Paul Bunyan—then design a wagon to carry his heavy knapsack! Our kit helps kids discover the STEM in a classic folk tale—inspiring them to use hands-on materials to design, build and test a working wagon…then improve their design like real engineers! This kit comes with a STEM-focused story card, student challenge cards, a detailed lesson plan and a reproducible design sheet—plus 52 pieces to build a wagon, a 2-pound, 4 1/2” weighted knapsack, rubber bands and a tape measure.

S47679 RMB 723



Lakeshore In Stock

Johnny Appleseed Problem Solving Stem Kit

Kids explore the legend of Johnny Appleseed—then design a fence shaped to hold the most apple trees! Our kit helps kids discover the STEM in a classic folk tale—inspiring them to use hands-on materials to design, build and test a sturdy log fence…then improve their design like real engineers! This kit comes with a STEM-focused story card, student challenge cards, a detailed lesson plan and a reproducible design sheet—plus 30 apple trees, 20 logs, two 16” double-sided landscape mats and a ruler.

S32231 RMB 797



Lakeshore Overseas Stock

Global Challenges Project-Based Stem Kits

Students complete meaningful projects to solve real-life problems faced around the globe—using STEM skills to find inventive solutions! Each kit includes an attention-grabbing card that introduces a modern-day problem—such as an oil spill—plus 4 student booklets that help kids explore the issue in depth. After conducting their research, students use the information they’ve learned to complete a hands-on STEM project, like building and testing a model home that runs on solar power! Each kit comes complete with materials for each project, plus an extensive 24-page guide with 10 detailed lesson plans—from introducing the topic to assessing students’ final project presentations. You get all 3 kits shown. Each kit also available separately below.

N55916 RMB 2690



Lakeshore In Stock

Bridge Building Engineering Center

How are bridges designed? What makes a bridge strong? Our engaging building center teaches kids to look closer at real-life designs—and make original structures that use the same important elements! Created to encourage open-ended building with minimal teacher involvement, our center includes 8 photo cards showing actual bridges, plus tons of hands-on manipulatives that invite children to build, explore and engineer—again and again! For easy reference, the back of each photo card explains key elements for each design—so it’s easy to guide children’s learning. You get 480 plastic bridge building materials, plus 8 photo cards for exploring structure, design, attributes and more! Center comes in an 11 1/2” plastic storage tub; longest building piece measures 4 7/8”.

S18243 RMB 615



Lakeshore In Stock

I Can Build It! Architecture Set

Young architects learn about spatial reasoning and building in three dimensions as they construct one realistic house after another! Children just follow the prompts on our activity cards—slotting together plastic walls, floors and roofs to create 10 different houses even professionals would be proud of. With every house they complete, kids develop essential STEM skills and spatial awareness. You get 10 activity cards, 41 building pieces and a guide. Floor panels measure 4 1⁄4” wide.

S84945 RMB 489



Lakeshore In Stock

Roll & Race! Activity Ramp

Kids explore motion, friction, cause and effect, and more—with a 2-lane activity ramp that brings STEM concepts to life! Children just place a textured path on each side of the divided wooden ramp…then compare how the different textures affect the speed and momentum of rolling objects. Great for use with toy vehicles, balls and more, the ramp includes 6 rugged plastic paths. Ramp measures 16” in length; each lane measures 3 1/2” wide. Cars sold separately below.

S26107 RMB 660



Lakeshore Overseas Stock

Famous Inventors Problem Solving Stem Kits

Our hands-on problem-solving kits help you integrate STEM with history! After reading about a famous inventor, kids use the included pieces and step-by-step design cards to plan, build and test one of the inventor’s important creations—a telephone system, a telegraph or a motion-picture viewer. As students test and streamline each design, they sharpen their problem-solving skills—and discover the thrill of invention! Each kit includes a story card about the inventor, 3 design cards, a reproducible design sheet, a teacher’s card with a detailed lesson plan, plus a variety of materials. You get all 3 kits shown, for a total of 135 building pieces. The Samuel Morse Problem Solving STEM Kit and Alexander Graham Bell Problem Solving STEM Kit each require 2 “AA” batteries (not included). Each kit also available separately below.

N76227 RMB 2097



Lakeshore Overseas Stock

Aha Exploring Stem Job Skills Kit - K-Gr. 2

Developed in collaboration with the American Heart Association, this innovative kit provides immersive educational experiences that boost essential problem-solving skills and support critical thinking. The exclusive kit features a targeted selection of age-appropriate building sets, file folder games, engineering activities and more. As kids use the hands-on materials, they explore STEM concepts, build spatial awareness, and even get an introduction to coding and programming!

N76034 RMB 3879



Lakeshore Overseas Stock

Real-World Stem Challenge Kits - Gr. 4-5

Kids construct an earthquake-safe structure, design a robotic hand that can pick up a ball…and engineer a filter that purifies water! Our kits were specially developed to help children think like real scientists and engineers as they explore the STEM design process and solve problems—students plan, build and test their designs, then improve them until they are successful. Kits come packed with everything needed to work through 3 engaging challenges…plus detailed lesson plans that make it easy to focus students’ learning and explain the STEM concepts behind each challenge. You even get careers cards that apply what kids are learning to the real world! Kits include everything shown. Cards measure 8 1/2” x 11”.

N27142 RMB 2189



Lakeshore In Stock

Design & Play Steam Kits - Complete Set

Our craft kits let children create and customize real-working vehicles—for a fun-filled introduction to early STEAM concepts! Ideal for integrating STEM with arts & crafts, each kit includes enough materials for kids to engineer 10 cars, boats or planes. Children just use the precut pieces to build each vehicle…customize it with their own craft materials…then put it into action! As kids test their creations, they’ll explore ways to fine-tune each vehicle—until they have a car that races, a boat that sails and a plane that soars! The set includes the 3 kits shown—each with a guide and the materials needed to create 10 working vehicles (additional craft materials not included).

S98480 RMB 733



Lakeshore In Stock

Design & Play Steam Cars Kit

Our craft kit lets children create and customize balloon-powered cars—for a fun-filled introduction to early STEAM concepts! Ideal for integrating STEM with arts & crafts, the kit includes enough materials for kids to engineer 10 real-working cars. Children just use the precut pieces to build a car…customize it with their own craft materials…and put it into action! Then kids test and fine-tune their creation—until they have a car that races! You get 10 chipboard car bodies, 40 plastic wheels, 40 foam blocks, 30 straws, 20 axles, 12 balloons, 50 rubber bands and a guide. The car bodies measure 6” in length. Additional craft materials not included.

S27977 RMB 318



Lakeshore Overseas Stock

Maker Space Mobile Project Cart - Fully Loaded

Give students everything they need to put STEM skills into action as they invent, innovate and discover with our all-in-one mobile cart. Packed with everything listed below—from tools and tubes to gears and wood supplies—the sturdy metal cart creates an instant maker space anywhere. It even comes with 6 large and 8 small bins for easy organization…plus pegboards on the sides to keep tools within easy reach! Cart rolls on 4 casters. Easy assembly. Cart and individual packs also available separately below.

N48760 RMB 9776



ELENCO Learn by doing! | Limited Stock

Timberkits Drummer

This multi-tasker manages to operate 2 drums and 2 cymbals whilst moving to the beat. The drummer has realistic motion and everything you need to make the kit is included.

L81357 RMB 270



ELENCO Learn by doing! | Overseas Stock

Stem Mechanics Pulley Drives

Learn how pulley drives can be used to transfer force with reduced friction and how they can increase force or speed at amazing levels. Pulleys have been used for thousands of years and are essential parts of complex machines in modern times, solving many technological problems. Build 8 working models such as a material lift, a stationary bike, a crane bridge, a blender, a construction crane and a windmill.

N94815 RMB 440



ELENCO Learn by doing! | Overseas Stock

Stem Structures:Buildings & Bridges

Learn all about buildings and how they literally support our lives! Construct different types of bridges and find out how their architecture design provides massive weight support. Discover all the types of forces applied and how engineers manage to reduce their effects. Build 9 working models such as a house, a pyramid and various types of bridges: beam, arch, truss, cable-stayed and suspension bridge.

N51322 RMB 440



Lakeshore | Overseas Stock

Power Tiles Circuit Kit - Master Set

Introduce 21st-century skills like electronics and robotics—as students design and build with our action-filled circuits! Interchangeable circuit tiles snap together in every direction for endless exploration, and a variety of tiles let children experiment with light, sound, motion and more. Follow our guide to build 2-D and 3-D circuits—from a lantern to a spinner—or let kids design their own creations! Set comes with 34 tiles; each measures 3” x 3”. Detailed guide features easy-to-follow instructions for 10 challenge activities. Requires two 9-volt batteries (not included).

N34137 RMB 2537



ThinkFun | Stock in China

Circuit Maze

Ignite your logic and sequential reasoning skills with Circuit Maze! Your goal is to arrange the tokens to create a real circuit that lights up the different colored Beacons. These clever circuit-building puzzles provide a boost of brainpower and a wonderful introduction to electrical engineering. With 60 challenges ranging in difficulty from beginner to expert, this logic game will provide engineers of all levels with hours of electrifying fun.

C45621 RMB 364



ThinkFun | Stock in China

Laser Maze

The challenges and laser make the hugely popular Laser Maze Game fun. The fact that it’s a logic maze game that teaches STEM skills makes it a perfect game for anyone. Laser Maze requires you to use mirrors, beam-splitters, a little science and brainpower to direct the laser through a series of mind-challenging mazes and light up the target. This award-winning maze game is designed for solo play, but it’s so much fun everyone in the family will want a turn.

C80242 RMB 309



ELENCO Learn by doing! | Overseas Stock

Stem Architecture Set (Eiffel Tower & Sydney Bridge)

Create two oversized models of the world famous Eiffel Tower in France and the Sydney Harbour bridge in Australia! The Eiffel Tower measures 150 cm (59’) tall and the Sydney Harbour Bridge measures 142 cm (56’) in length!

N64678 RMB 1982



hand2mind | Overseas Stock

Moving Creations With K’Nex®

Pair genuine K’NEX® pieces with pumps and tubes to explore STEM and engineering concepts through play. Step-by-step instructions explain how to build 9 amazing Moving Creations powered by air and water. Illustrated, 98-page guide is attached to the storage box and includes 18 “Think Bigger” challenges to deepen understanding of the scientific method. Ages 8+

N55060 RMB 410



S&S Worldwide | In Stock

Wooden Race Cars Pk12

Build custom “funny cars” and Formula Ones.
Mix & match unassembled wooden racecars to build custom ‘funny cars,’ Formula Ones, and more
Requires assembly but includes all the supplies you need to build 12 cars
Comes with Color Splash® acrylic paint and brushes
Finished project measures 3-3/4”L

S38728 RMB 564



Lakeshore | Overseas Stock

Power Tiles Circuit Kits (Starter Set - 15 Pieces)

Introduce 21st-century skills like electronics and robotics—as students design and build with our action-filled circuit kits! Interchangeable circuit tiles snap together in every direction for endless exploration, and a variety of tiles let children experiment with light, sound, motion and more. Follow our guides to build 2-D and 3-D circuits—from a night-light to a beeping alarm—or let kids design their own creations! Tiles measures 3” x 3”. Detailed guides feature easy-to-follow instructions for a variety of challenge activities.

N46116 RMB 1271



ThinkFun | Stock in China

On The Brink Coding Game

On the Brink is the first in a series of games designed to build the mental skills needed to fully grasp the concept of coding. All of the games are screen-free for a unique, unplugged play experience. Each of the 40 On the Brink challenges contains a map of colored squares. Each color has pre-programed moves for your Robot to perform. Use your problem-solving skills to determine the moves that will successfully get your Robot from start to finish. On the Brink is a fun and challenging step up from more simple sequencing games like Robot Turtles.

C85318 RMB 182



ThinkFun | Stock in China

Fidgitz

This three dimensional mechanical puzzle begs to be picked up, and may be impossible to put down! Fidgitz twists and turns in a unique fluid motion that will mesmerize players for hours on end. Your goal is to twist and manipulate the puzzle until one side is all blue and the other side is all white. It’s a challenging brainteaser and a fidget toy all in one!

C95718 RMB 153



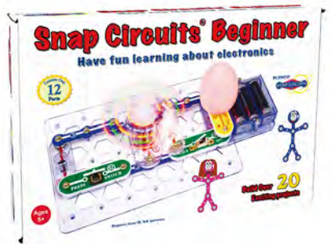
S&S Worldwide | Limited Stock

Makey Makey An Invention Kit For Everyone

An invention kit for everyone! Ever played games on Play-Doh® or piano on bananas? Makey Makey is a simple circuit board that lets you reprogram the world by connecting everyday objects to a computer. Rewire the World! Warning: extended use may result in creative confidence. For beginners or experts doing art, engineering, and everything in between.

Included: 1 Makey Makey, 7 Alligator Cables, USB Cord, 6 Connector Wires, 1 Tin Case, Stickers, and Instructions. Connect the world around you to your computer! Setup takes just seconds. Just plug, clip, and play! No programing knowledge needed. Plays nice with Mac OS, Windows, and Linux. No software to install. Connects by USB.

L95077 RMB 1053



ELENCO Learn by doing! In Stock

Snap Circuit Beginner

Begin your Snap Circuits ? Experience with a wonderful introduction to problem solving, following directions, and the satisfaction of a job well done.

S24772 RMB 295



ELENCO Learn by doing! In Stock

Snap Circuits® Jr. 100 Experiments

Snap Circuits makes learning electronics easy and fun! Just follow the colorful pictures in our manual and build exciting projects such as a flying saucer; alarms; doorbells and much more! You can even play electronic games with your friends. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics. No tools required. Includes Projects 1-101 manual.

S72497 RMB 412



ELENCO Learn by doing! In Stock

Snap Circuits® 300-In-1

Just follow the colorful pictures in our manual and build exciting projects such as AM radios; burglar alarms; doorbells and much more! You can even play electronic games with your friends. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics. No tools required. Includes Projects 1-305 manuals.(includes all of the SC100 projects and 200 new ones!)

S46570 RMB 821



ELENCO Learn by doing! Overseas Stock

Snap Circuits® W/ Educational Deluxe Case

The Model N60199 is an in-depth exploration of the electronic componets included with the SC-300 Snap Circuits?. Ideal for use in home schooling, middle schools and high schools, where students will grasp the basic principles of electronics.

N60199 RMB 1470



ELENCO Learn by doing! Overseas Stock

Snap Circuits® 300-In-1 With Interface

Snap Circuits? makes learning electronics easy and fun! Just follow the colorful pictures in our manual and build exciting projects such as AM radios; burglar alarms; doorbells and much more! You can even play electronic games with your friends. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics. No tools required. Includes Projects 1-305 manuals. (includes all of the SC100 projects and 200 new ones!)

N90101 RMB 1056



ELENCO Learn by doing! Overseas Stock

Snap Circuits® Pro 500 Experiments

Contains over 75 parts including voice recording IC; FM radio module; analog meter; transformer; relay; and 7-segment LED display. Build over 500 projects. Hours of educational fun; a great gift too!

N97911 RMB 1153



ELENCO Learn by doing! Overseas Stock

Snap Circuits® Pro Educational 500 Exp.

The Model is an in-depth exploration of the electronic components included with the SC-500 Snap Circuits?Pro. Ideal for use in home schooling, middle schools, and high schools, where students will grasp the basic principles of electronics.

N25559 RMB 1879



ELENCO Learn by doing! Overseas Stock

Snap Circuits® Pro / Computer Interface

Contains over 75 modular snap-together parts that will allow students to build over 500 projects in electronics. The full-color project book will make it a snap to construct projects related to transformer; relays; 7-segment LED displays; transistors and diodes. Also learn series/parallel circuits; AM/FM radios ; resistance and capacitance.

N94458 RMB 1409



ELENCO Learn by doing! Overseas Stock

Snap Circuits® Extreme 750 Experiments

Elenco?'s Snap Circuits? makes learning electronics easy and fun! Just follow the colorful pictures in our manual and build exciting projects such as FM radios; digital voice recorders; AM radios; burglar alarms; doorbells and much more! You can even play electronic games with your friends. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics. No tools required.

N47878 RMB 1705



ELENCO Learn by doing! Overseas Stock

Snap Circuits® 3D Illumination

Snap Circuits®3D Illumination uses building blocks with snaps to build the different electrical and electronic circuits in the projects. Each block has a function: there are switch blocks, light blocks, battery blocks, different length wire blocks, etc. These blocks are different colors and have different numbers on them so that you can easily identify them. Build over 150 projects or combine with other sets to build even more unique structures.

Exciting Light Effects
3-Color Light Tunnel, Mirrors & Reflecting Circuits
Magnet & Magnetic Switch
Projector with 6 Images
Includes vertical stabilizer, base grid stabilizer & base grid support
3 AA batteries required but not included
Download the “House of Lights” super circuit here!
Download the “Big Structure” super circuit here!

N18891 RMB 765



ELENCO Learn by doing! Overseas Stock

Snap Circuits My Home

Your home, your power, know how it works!

Electricity is everywhere – even in your home. Whether you live in a city skyscraper or a house in the country, our homes are powered by electricity. It’s not magic, it’s science, and it’s easy to learn. Build a house or city tower with real, working, 3-D circuits, just like the ones you use every day. With seven colorful base grids to make your structure your own, learn how electricity travels and powers your home.

- How does the electric company get power to your house?
- How does power travel inside your walls?
- What happens when you turn on a light?
- What happens when the power goes out?
- What are fuses and circuit breakers and how do they work?

Whether an engineer, artist, or businessperson, get empowered for your future and learn how the electricity in your world works! Electronics is easy and fun with MyHome!

Features:

• Seven colored base grids to make your structure your own!
• Learn about circuitry, security systems, dimmer switches, automatic lights, alarms, motion detectors, fan speeds, appliance motors, generators, and much more!
• Illustrated, easy-to-use, full-color project manual.
• Approximately 60 parts and 25 projects.

N74903 RMB 761

STEM



ELENCO Learn by doing!

In Stock

Snap Circuits® Flying Saucer Plus

Expand your knowledge of mechanical motion and electricity with Snap Circuits® Flying Saucer Plus. With 14 projects centered around motors and fans, there's so much you can learn!! Requires 3"AA" batteries (not included).

Elenco's Snap Circuits® makes learning electronics easy and fun! Just follow the colorful pictures in our manual and build exciting projects such as FM radios, digital voice, recorders, AM radios, burglar alarms, doorbells, and much more! You can even play electronic games with your friends. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics. Snap Circuits® are endorsed by educators worldwide and used in schools, libraries, museums, STEM programs and creating with Snap Circuits®. The Circuit Safe™ patented safety device unique to Snap Circuits® branded products makes learning circuitry safe. No tools required. Uses "AA" batteries, unless otherwise indicated. Snap Circuits® products have won many awards, including Toy of the Year (TOTY), ASTRA'S Best Toys for Kids, Parent's Choice Recommended, Good Housekeeping's Best Toy, Family Choice, National Parenting Publications Awards (NAPPA Gold), Children's Choice, Dr. Toy (100 Best Children's Products, 10 best Educational Products, Green Toy Company), The inaugural Seriously STEM award & KAPi Award.

Elenco's Snap Circuits® makes learning electronics easy and fun! Just follow the colorful pictures in our manual and build exciting projects such as FM radios, digital voice, recorders, AM radios, burglar alarms, doorbells, and much more! You can even play electronic games with your friends. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics. Snap Circuits® are endorsed by educators worldwide and used in schools, libraries, museums, STEM programs and at home. The Circuit Safe® patented safety device unique to Snap Circuits® branded products makes learning circuitry safe. No tools required. Uses "AA" batteries, unless otherwise indicated. Snap Circuits® products have won many awards, including Toy of the Year (TOTY), ASTRA'S Best Toys for Kids, Parent's Choice Recommended, Good Housekeeping's Best Toy, Family Choice, National Parenting Publications Awards (NAPPA Gold), Children's Choice, Dr. Toy (100 Best Children's Products, 10 best Educational Products, Green Toy Company), The inaugural Seriously STEM award & KAPi Award.

S91304 RMB 220



ELENCO Learn by doing! In Stock

Snap Circuits® Basic Electricity

You can make 9 projects with the Snap Circuits Basic Electricity kit! Learn about basic electricity principles while having fun! Requires 3 "AA" batteries (not included).

S74702 RMB 220



ELENCO Learn by doing! Overseas Stock

Snap Circuits® Extreme Educational 750 Exp.

The Model is an in-depth exploration of the electronic components included with the N47878 Snap Circuits? Extreme. Ideal for use in home schooling, middle schools and high schools, where students will grasp the basic principles of electronics.

N43247 RMB 2468

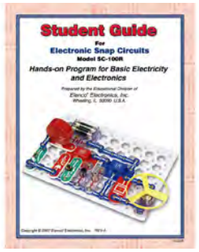


ELENCO Learn by doing! Limited Stock

Snap Circuits® Teachers Guide 100/300/500/750

The Teacher Guide is meant to prepare educators for proper introduction of Snap Circuits and guide them through each chapter with quizzes for the students to test their knowledge.

L67660 RMB 62



ELENCO Learn by doing! Limited Stock

Snap Circuits® Student Guide For Sc-100

Junior Student Guide has 48 color pages. For an enhanced learning experience because it teaches electronics. Includes quizzes to verify learning.

L85403 RMB 103



ELENCO Learn by doing! Overseas Stock

Computer Inteface For Snap Circuits®

The N39037 allows the S46570 or N97911 set to interface with a computer! With this module, you will learn about and use an oscilloscope and spectrum analyzer, as you build over 73 BONUS PROJECTS using your Windows-based PC (32 projects require the N97911). Comes with all of the interface parts you need and the software. Great for introducing electronics through a computer. Acts as a scope and allows you to see the signals in the circuit.

N39037 RMB 221



ELENCO Learn by doing! Overseas Stock

Snap Circuits® Arcade

Snap Circuits® Arcade is an exciting introduction to problem-solving, following directions, and the satisfaction of a job well done.
Features:
30 Snap Modules included to complete more than 200 projects.
Enjoy completing projects using a programmable Word Fan, Dual LED Display, and a pre-programmed Micro-Controller.
Clear and concise Illustrated Manual includes explanations for different Snap Modules and concepts needed to build Arcade projects.

N82210 RMB 764



ELENCO Learn by doing! Overseas Stock

Snap Circuits® Light

Watch and be amazed at what your music can do with the new Snap Circuits® LIGHT. Connect your iPhone® or other device and enjoy your music as the lights change to the beat. The strobe light with spinning patterns will amaze you with its visual effects.
Elenco's Snap Circuits® makes learning electronics easy and fun! Just follow the colorful pictures in our manual and build over 175 exciting projects. All parts are mounted on plastic modules and snap together with ease. Enjoy hours of educational fun while learning about electronics.
Contains over 55 parts to build more than 175 projects. No Tools required.

N91570 RMB 1000



ELENCO Learn by doing! Overseas Stock

Snaptricity®

Learn how electricity and magnetism can be used to make each other; learn about magnetic fields; how the electricity in your home works; how switches control the electricity to the lights in your home; and how series and parallel circuits affect electricity.

N62458 RMB 506



ELENCO Learn by doing! Overseas Stock

Snap Rover®

Have FUN building your own RC Snap Rover? using the colorful Snap Circuits? parts that snap together with ease. Guide your Snap Rover? with the easy-to-use remote control. Requires one (1) 9V and six (6) "AA" batteries (not included).

N12574 RMB 1223



ELENCO Learn by doing! Limited Stock

Am/Fm Radio Kit

Learn and build your own AM/FM radio kit - it's easy, it's fun, and it's safe!Tune in your favorite AM/FM radio stations: receives 520 - 1650kHz band and 88 - 108MHz band.

L48377 RMB 248

STEM



ELENCO Learn by doing! Overseas Stock

Solder Practice Kit W/ Iron & Cutters

This kit is a must for the beginner. After practicing your soldering techniques on the special area of the board; you will be ready to assemble this European siren with flashing LED's. This kit also includes a soldering iron and wire cutters.

N73328 RMB 244



ELENCO Learn by doing! Overseas Stock

Diy Solar System

Make your own solar system with the DIY Solar System Kit! This fun set encourages curious children to explore STEM learning!

N89845 RMB 153



ELENCO Learn by doing! Overseas Stock

H2O Clock

Run the Clock without batteries using H2O clock! You can use Fresh Juice, Soda, even Soy Sauce to generate electricity!

N25551 RMB 153



tts Limited Stock

Easi-Speak Sound Station

This great audio device lets you connect via the Easi-Speak headphone socket and play back your contents to a group or classroom.
• 6 Headphone sockets
• Built in rechargeable battery
• Portable and wireless
• When fully charged battery will last for 2 hours
• Integrated volume control and red LED power indicator
The Sound Station is fully rechargeable and portable with
its integrated handle and is ideal for outdoor use. The
sleek design is colour co-ordinated to your Easi-Speak
and will brighten up any primary setting along with six
headphone sockets for children to listen without interruption. Easi - Speak not included.

L42942 RMB 629



tts Limited Stock

Easi-Speak Pro

To appeal to children aged 9 upwards and taking onboard feedback from teachers and advisors we have developed the sleek and stylish .Easi-Speak Pro. In addition to the popular features of Easi-Speak such as: • The single touch record, simple playback (WAV or MP3) • Integrated USB and rechargeable lithium battery • LCD screen with a fully integrated menu system, showing the track number playing, battery life, memory status and recording format • Dual headphone sockets • Belt clip to attach to clothing Designed in a modern metallic silver casing the Easi-Speak Pro is attractiveto students and teachers alike.

L19572 RMB 559



ELENCO Learn by doing! Overseas Stock

Solder Tool Kit

• ZD200C Standard (25W) Soldering Iron (ETL Approved)
• SP4 Desoldering Pump
• SW3 Desoldering Wick
• LF99 LEAD-FREE Solder (99.3% tin, 0.7% copper, 5ft, 0.031" diameter)
• Soldering Iron Stand
• Tip cleaning sponge
• Easy to read instructions included

N39549 RMB 244



Demco Limited Stock

Littlebits™ Steam Kit Student Set

Integrate STEM/STEAM learning into your classroom

Co-designed with educators
Engages students in learning; ties to Common Core standards
Works well for groups of 1–3 students
Comprehensive 72-page student invention guide for group, educator-led or self-guided learning
Access to 100+ page online teacher's guide
Includes 19 bits, 47 accessories, 8 invention challenges
Ages 8+

L37086 RMB 4848



tts Limited Stock

Flexi-Scope

The Flexi-Scope is simple to use as easily connected to any PC USB port. Flexi-Scope has a true 1.3 MP CMOS sensor to capture high quality images at magnifications of up to 200X. The microscope has a flexible gooseneck and can be easily positioned to view even difficult objects. The bright, adjustable, LED lighting can be used to illuminate the subject when working in subdued lighting. The easy to use software is compatible with XP, Vista, Windows 7 and includes measurement software so that children can make sub millimetre measurements and add dimensions to captured images.

L75105 RMB 705



tts Overseas Stock

Easi-Speak Bluetooth Rainbow Microphones 6Pk

Encourage speaking and listening activities with this colourful set of Bluetooth microphones.

Designed for easy classroom management, children can be the roving reporter or singing star, without being attached to a PC! The 4 hours of memory can easily be increased with a micro SD card. Ideal for reluctant speakers.

The microphones can be easily paired with a wireless speaker to create an affordable PA system. Supplied with Docking Station to recharge.

N50549 RMB 4684



tts Limited Stock

Easi-Speak Black 5Pk

With the Easi-Speak MP3 recorder/player you can record voices, sounds or music on the move. Attractively designed as a microphone children can be the roving reporter or singing star, without being attached to a PC.

L60379 RMB 3621



tts Limited Stock

Easi-Speak Charging Hub

5 port charging hub for the Easi-Speak!

L18306 RMB 200



tts Limited Stock

Easi-Speak Stand

A great stand for the Easi-Speak range, ideal for group discussions or to promote speaking and listening skills. Stand is very lightweight with three retractable legs that fold into the stand for storage and transportation. Fits both Easi-Speak & Easy-Speak Pro.

L23156 RMB 200



tts Limited Stock

Easi-Speak (Yellow)

With the Easi-Speak MP3 recorder/player you can record voices, sounds or music on the move. Attractively designed as a microphone children can be the roving reporter or singing star, without being attached to a PC. 128MB built in memory that can record up to 4 hours (high quality sound)

L24960 RMB 749

Easi-Speak (Black)

L63349 RMB 637



Overseas Stock

Wireless Outdoor Bluetooth Speaker

Experience crystal clear sound at high volume from any device with this showerproof, Bluetooth speaker.

Bluetooth connectivity means you can link your device and stream sound directly to the speaker. Great for outside group play! Rechargeable.

Connection: Bluetooth or line in / Distance: 10 metres / Battery life: 10 hours / Battery charge time: 6 hours / Output: 30W

Features

Material:Plastic
Height:26 cm
Length:17 cm
Width:16 cm
Weight:3.3 kg

N78434 RMB 2158



In Stock

Easi-Phones Pack Of 6

A must have communication device for every role play area. Children will delight in developing their language using this set of 6 realistic mobile phones. Colour co-ordinated buttons make for easy dialling. Simply press the colour square that corresponds with the colour mobile you want to call. Three pairs of children can use these phones all at once without selecting different channels, making them ideal for outdoor play. Children really can take them anywhere with their 50 - 60m range, and will be sure to keep hold of these by using the lanyard. Rehearse your conversation using the 10 sec pre-record facility, and listen to your message when played back. This interactive ICT resource features a realistic call waiting function, bringing real life to your learning environment. Best of all they're rechargeable with a docking station, so simply plug your phones into the docking station after use to ensure they are charged for next time (4 hours charge from flat, for over 6 hours of talk time). Each phone measures L18 x W12 x D3 cm. Docking station L18 x W12 x D3 cm. For ages 3yrs+.

S15843 RMB 2840



Limited Stock

Easi-Scope 2

Easi-Scope just went Wireless! Unveiling a pioneering extension to the world of magnification. A fully independent device that is recharged via USB and offers total flexibility within your classroom indoors and out! Simply hold the Easi-Scope over the object, focus by turning the top then take videos or still images using the single control button at up to x43 magnification (using a 17" monitor)10 metre range Larger device which is easier to hold and investigate with little hands Digital transmission on 2.4Ghz for perfect picture quality Hidden antenna, aids ease of use Communicates with a radio device which is plugged in via USB

L95367 RMB 1784



Limited Stock

Talk-Time A4 Card

These cards contain a voice recording chip-simple record and play operation. 10 Second.

L51721 RMB 200



In Stock

Talk-Time Recordable Postcards A6 30 Second 10Pk

These postcards contain a voice recording chip- simple record and play operation. Display your own pictures on the postcard or write on the dry wipe sufrace. A great way to encourage children with their speaking and listening skills. The record button can be hidden if required.

S10417 RMB 1284



Limited Stock

Easi-Headset 15 Pk (Usb Headset)

TTS are very excited to offer you our new robust, adjustable headphones with a built-in microphone.

L58318 RMB 4760



Limited Stock

Easi-Scope Microscope

Practical Pre-School Silver Award Winner 2009. Shortlisted for an ERA Award 2009 - Secondary Resources and Equipment - using ICT. Be amazed by how easy to use our new hand held digital microscope is.

L27978 RMB 640

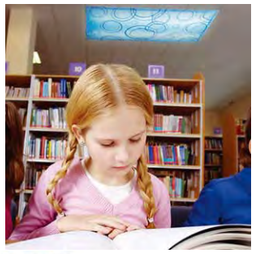


Limited Stock

Rainbow Easi-Scope (6Pk)

Easi-Scope is now available as a colourful set of 6, which helps you keep track of which children are using each microscope, easing classroom management. Rainbow Easi-Scope is child friendly and a great resource for in class investigation. Windows and Mac compatible software provided.

L36538 RMB 3259



Learning Resources

Limited Stock

Fluorescent Light Filters 2-Pk

Two-pack of heat resistant light filters reduce glare and flickering, creating a calming work environment. Perfect for classroom, library, and office environments! Filters are flame retardant and attach to standard ceiling fluorescent light fixtures with super-strong, built-in magnets that keep filters in position. Includes Certificate of Conformance for flame retardancy. Blue, patterned light filters measure 4'L X 2'W each.

L52768 RMB 148



Limited Stock

Talking Points - Set 5 - 30 Seconds

This exciting resource records and plays back 10 or 30 seconds of sound. Why not use it for talking displays, colour coded question and answer games or taking messages. The 10 second version is available in 5 vibrant colours and the 30 second version is black. All models have a loud and very clear sound output. Replaceable LR44 batteries included. Diameter 45mm. For ages 2 years+. Build confidence in reluctant talkers .Attach to a wall to make talking displays. Use to record clues for treasure hunts. Ideal for sending messages with children to other staff or sending home. Talking Point - colour - record up to 10 second messages. Talking Point Pro - black - record up to 30 second messages.

L93019 RMB 580

In Stock

Talking Points - Set 6 - 10 Seconds

S42982 RMB 665



Limited Stock

Talk Tracker

The Talk Tracker is a wireless device which records up to 4 hours of direct speech. It is small and light and easy to use. Files are stored as MP3 or WAV, which are then easily transferred to your computer via USB. Us the Talk Tracker to keep track of how children are progressing with their discussions. Simple to use, this great resource can be placed within a group of children in order to record their conversations. With no other way to assess children's speech development other than physically being with the child, this tool is a great classroom resource, to free up the teacher and also capture children talking more naturally.
• Playback on the device or simply download via USB.
• Inbuilt lithium battery charged through USB.
• Record up to 4 hours of sound.
(please note children should be informed they are going to be recorded before recording commences) Use in role play, in debating and for modern foreign languages to listen to the language children are using.

L38082 RMB 1058



In Stock

Talking Pegs (Pack Of 6)

Award Winning Early Years set of 6 Recordable Pegs. Simply press the button and record a 10 second message. So may uses! Use for dens talking number lines and timelines. Clip next to pieces of work to hear a description. Make a talking display. Place near an activity so that children can follow instructions. Take outside and use on fences. Go on treasure hunts, listening to the clues each time you find a new peg. Because the peg can clip to a variety of surfaces, or attach magnetically, it really does lend itself to all kinds of learning opportunities. Set includes 6 recordable pegs in 6 bright colours with replaceable batteries. Size Approx 10cm.

S24553 RMB 755



Limited Stock

Talking Photo Album

Combine literacy and ICT with this .Talking Photo Album. Each individual voice message can be played back at any time, simply with a push of a button. Holds 24 inserts. Size 6x4".

L95098 RMB 440



In Stock

Rainbow Talking Box (Set Of 6)

These fantastic Rainbow Talking Boxes let you record your own 10 second message into each box which plays when opened.

S95753 RMB 665



Overseas Stock

Interactive Wall

Place cards, objects or drawings inside the 30 pockets and record a 30 second message for each one.

The perfect cross-curricular classroom resource which is easy to use for both children and teachers. The recordings are made by simply pressing the green button by the pocket and recording into the black box at the top, a simple switch moving from record to play, will then enable you to play back the message by pressing the green button again. You can record over and over with as many questions as you like. You could ask a question about what is in the pocket, answer a question in the pocket or leave a description. Some ideas for use; Maths sums, Identifying Shapes, Alphabet, Storyboards, Visual Timetable, Subject Quizzes, Timelines, Emotions Chart, Class Rules, Star of the Week, Nursery Rhymes, musical instruments, Famous people and so much more

N43771 RMB 566



In Stock

Story Sequencer (Recordable Bar)

Create talking stories, class timetables or questions and answer games on this recordable bar. This multi functional learning tool is simple to use. Children or teachers can slot in up to six of their own images or words and then record a corresponding 10 second message per slot, and then just press to play back! Ideal for hanging on the wall and perfect for sequencing activities eg : the events of the story. Great for children with Autism to use as a visual timetable to organise thier day. Comes with 6 blank inserts. It is made of clear Perspex with a Velcro strip across the front for attaching cards. Bar size: 11.5 x 56cm. Insert size: 7 x 8cm.

S49496 RMB 574



In Stock

Recordable Answer Buzzers (Set Of 4)

Come up with your own fun buzzer sounds! Record silly messages, words, sounds, or music—the possibilities are endless! Record up to 7 seconds per buzzer. Just tap, record, tap, and listen! Includes recordable buzzers in 4 different colors and Activity Guide. Each buzzer measures 3.5" in diameter and requires 2 AAA batteries, not included.

S46081 RMB 317

Recordable Answer Buzzers Pop (12)

L90507 RMB 591



In Stock

Barnyard Answer Buzzers

Why raise your hand when you can moo? Encourage student response with some silliness! Includes cow, rooster, horse and dog. Measure 3½" in diameter. Each requires 2 AAA batteries, not included. Set of 4

S45029 RMB 242



In Stock

Time Tracker® Visual Timer & Clock

Unique timer's light and sound cues help you keep your whole class on track. Simply press a few buttons to program green, yellow and red light-up sections and 6 sounds to indicate the time remaining. Features 180° viewing. Timer measures 9"H x 4¼" in diameter. Requires AC Adapter (LER 2901) or 4 AA batteries, not included. Grades K+

S94960 RMB 478



In Stock

Time Tracker® Mini

Set it and go! You and your students will reach for this super simple timer to support a variety of classroom activities. Offers unique visual and auditory indicators, including a warning alarm. Just 2 dials—total alarm time and warning time. Total alarm time can be set from 5 minutes to 2 hours, in 5-minute increments. Counts down until the colored light glows, and the alarm sounds. Adjust volume or turn off sound for visual timing. Measures 3¼"L x 3¼"W x 4¾"H. Requires 3 AAA batteries, not included. Grades PreK+.

S87847 RMB 306



Limited Stock

Attention Tracker 2 Single

BETT Award 2010 Finalist! This simple device is easily operated by the teacher though remote control and allows children to self monitor their behaviour.

L67219 RMB 528



Limited Stock

Eggspert

Two game modes transform reviews into interactive quiz-offs! Students buzz in to answer questions in Quiz Show mode or wait and see if the spinning eggs stop on their team in Scrambled Eggs mode. -Includes Eggspert, six student buttons, teacher control button, and guide. -Uses 4 AA batteries (not included) or an AC adapter (sold separately). Ages 4+/Grades Pre-K+

L71152 RMB 475



Limited Stock

Answer Lights (Set Of 4)

Count letter sounds and syllables or use for multiple-choice classroom games! Features four connected lights (red, blue, yellow, green) that tap on and stay on until turned off. Each light is labeled with both a number and a letter (1, 2, 3, 4 and A, B, C, D). Includes 4 bars and Activity Guide. Each bar measures approximately 6.75"W and requires 2 AAA batteries, not included.

L93319 RMB 356



In Stock

Digital Timer

This unique digital timer counts up or down 1 - 100 minutes with a magnetic clip on the back. Easy to operate! Can stand alone, be clipped to a belt, or hung. Great for speech and debate classes, mock trials, sporting events, or anywhere accurate timing in required. 2.75 '' x 2.75''

S23757 RMB 111

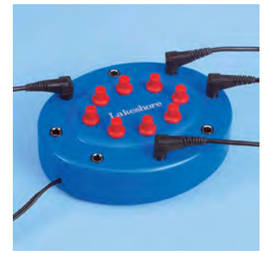


Overseas Stock

Dual Power Timers - Pk5

These handy sized timers can time up or down to 99 mins and 59 seconds. A bleeping alarm is sounded to say the time has been reached. Having dual power functionality means they are always charged and ready to go. The push buttons have been designed for ease of use. The timers can be used in numerous situations where a hands free time period needs to be set or measured such as in scientific experiments, for circle time, for games, for the timing of tests and a hundred and one other uses. Colour coded for easy identification.

N90684 RMB 360



In Stock

8-Station Junction Box With Volume Controls

Convenient junction box has individual volume controls that let children adjust their own sound lever.

S72704 RMB 347



Easi-Walker Children’S Pedometer

The Easi-Walker is a set of 6 pedometers designed for children. Each pedometer allows children to record their step count throughout the day. The day can be broken up in up to nine different activities such as walking to school, sports activities, or school outings, and the data collected can be uploaded to a PC for analysis using the Easi-Walker software at any time. This is a great way for children to be given individual responsibility to operate their pedometer partnered with logging data to record their evidence

Limited Stock

L84822 RMB 776



Led Mixed Color Pack

These ultra slim, pre-mounted E-textile LEDs from Electro-Fashion run off a 3V coin cell battery and are illuminated continuously when powered. They have connections to which the conductive thread can be connected. These are clearly marked with ‘+’ and ‘-’ to indicate which is the positive and which is the negative connection. The PCBs are double sided making the conductive thread connection very reliable. Contents: 5 x Individual LEDs (ready to use). 1 x White, 1 x Blue, 1 x Red, 1 x Green, 1 x Sakuru (Lilac). Dimensions: L15 x W6.5 x H2.7mm.

Limited Stock

L19580 RMB 80



Electro Fashion Conductive Thread

2 meters of conductive thread that electrically conducts allowing electronics to be integrated into textiles. This makes it ideal for use in a range of E-textile applications

Limited Stock

L25007 RMB 37



E-Textiles Kit (Electro Fashion)

Introduce lighting effects to textile designs with this kit and demonstrate electricity in a fun and creative way. Soldering is not required, instead conductive thread is used to connect the battery and LEDs. Each kit includes 2m of conductive thread (which is a thread that can be used like cotton thread but conducts electricity like a wire), our own custom designed Sewable Coin Cell Holder, one coin 3V cell battery, and two ultra slim, pre-mounted, easy sew E-Textile LEDs. Please note: This product cannot be washed or dry cleaned.

Limited Stock

L43812 RMB 102



Electro Fashion Sewable Push Switch

This sewable push switch from Kitronik can be used to activate your E-textiles project whilst it is pressed down (the circuit is broken as soon as pressure on the switch is released). It has two connection points to which the conductive thread is connected. The PCBs are double sided making the conductive thread connection very reliable.

Limited Stock

L81585 RMB 22



E-Textiles Kit Class

Introduce lighting effects to textile designs with this kit and demonstrate electricity in a fun and creative way. Soldering is not required, instead conductive thread is used to connect the battery and LEDs. Each kit includes 2m of conductive thread (which is a thread that can be used like cotton thread but conducts electricity like a wire), our own custom designed Sewable Coin Cell Holder, one coin 3V cell battery, and two ultra slim, pre-mounted, easy sew E-Textile LEDs. Please note: This product cannot be washed or dry cleaned.

Limited Stock

L98321 RMB 982



Hot Dots Flash Cards-Addition

Best-selling Hot Dots is available in math word problem card sets! Each card includes questions that guide students through the thought process behind solving word problems. Each set includes 40 double-sided word problem cards with three or four multiple-choice questions per card. 8”W X 8”H cards guide students through each word problem thought process. Ages 6+/ grades 1+.

Limited Stock

L13925 RMB 114



Hot Dots Flash Cards-Subtraction

Limited Stock

L80400 RMB 114



Hot Dots Flash Cards-Multiplication

Limited Stock

L56264 RMB 114



Hot Dots Flash Cards-Money

Limited Stock

L84484 RMB 114



Hot Dots Flash Cards-Telling Time

Limited Stock

L69265 RMB 114



Hot Dots® Flash Cards, More Subtraction Facts 13-19

Best-selling Hot Dots is available in math word problem card sets! Each card includes questions that guide students through the thought process behind solving word problems. Each set includes 40 double-sided word problem cards with three or four multiple-choice questions per card. 8”W X 8”H cards guide students through each word problem thought process. Ages 6+/ grades 1+.

Limited Stock

L76902 RMB 102



Hot Dots® Flash Cards, Fractions

Limited Stock

L98448 RMB 114



Hot Dots Pen

Perfect for independent study or centers, the Hot Dots pen works with dozens of Hot Dots card sets, providing instantaneous visual and audio feedback. Simply press the pen to choose an answer on any Hot Dots or Hot Dots Jr. card for an immediate response-cool, kid-friendly phrases for correct answers and gentle redirection for incorrect responses. Requires 2 AAA batteries (not included). Ages 5+/Grades K+.

Limited Stock

L52859 RMB 96



Learning Resources · In Stock

Hot Dots® Talking Pen

It's interactive learning fun, with an all-new look ! Press the sleek, silver Hot Dots® Talking Pen to an answer dot on any Hot Dots or Hot Dots Jr. question for instantaneous visual and audio feedback!

S15148 RMB 143



Learning Resources · In Stock

Hot Dots® Talking Pen, Set Of 6

It's interactive learning fun, with an all-new look! Press the sleek, silver Hot Dots® Talking Pen to an answer dot on any Hot Dots or Hot Dots Jr. question for instantaneous visual and audio feedback!

S80374 RMB 857



Limited Stock

Giant Clearview Sand Timer 3 Min Yellow

325x270mm

L46159 RMB 1092



Limited Stock

Giant Clearview Sand Timer 5 Min Blue

325x270mm

L28639 RMB 1092



Invicta Education · In Stock

Giant Sand Timers (Set Of 7 - 30 Secs, 1,2,3,5,10 & 15 Mins)

Invicta has added more Giant Sand Timers to make a total range of 7.
30 seconds – 1 minute – 2 minutes –3 minutes- 5 minutes – 10 minutes and 15 minutes. Designed with a square base and top to prevent rolling, each sand timer has the time embossed on the top.

S67023 RMB 785

Giant Sand Timers - 30 Seconds

S99996 RMB 122

Giant Sand Timers - 1 Minutes

S46464 RMB 128

Giant Sand Timers - 2 Minutes

S60086 RMB 122

Giant Sand Timers - 3 Minutes

S58668 RMB 128

Giant Sand Timers - 5 Minutes

S65674 RMB 128

Giant Sand Timers - 10 Minutes

S98468 RMB 128

Giant Sand Timers - 15 Minutes

S80093 RMB 128



NES · Limited Stock

Sand Timer-Short Time 30 Sec

These brightly coloured sand timers are available with five different timings and provide a recognisable visual focus to demonstrate the passage of time. 16cm high.

L52359 RMB 189

Sand Timer-Short Time 1 Min

L56433 RMB 189

Sand Timer-Short Time 3 Min

S28899 RMB 143

Sand Timer-Short Time 5 Min

S98220 RMB 143

Sand Timer-Longtime 10 Min

S90524 RMB 143



In Stock

Sensory Dual Colour Liquid Set

A set of three large sensory liquid wave shapes with two different coloured streams of liquid which cascade to the bottom.Size: 130 x 95mm. Pk3.

S97459 RMB 263



In Stock

Sensory Rainbow Cascade Set6

A set of six large sensory liquid towers, each containing two streams of coloured liquid which cascade to the bottom in droplets at varying speeds.Size: 55 x 145 x 35mm. Pk6

S77696 RMB 373



Overseas Stock

Sensory Liquid Bumper Set - Pk21

Our highly attractive crystal clear sensory liquid sets contain colourful mineral oil and water in a range of designs. When turned upside down they provide a variety of ways for the droplets to fall or rise. The sets will captivate and fascinate and are an ideal resource for quiet focus, as well as inspiring curiosity, developing creative language and understanding simple scientific principles.

This bumper collection of 21 sensory liquid shapes contains one each of our following sets:

Sensory Liquid Pk3 (92078)
Sensory Bubble Pk4 (92080)
Large Sensory Bubble Pk4 (92088)
Sensory Jump Bean Pk4 (92084)
Spiral Tube Pk3 (92082)
Sensory Dual Liquid Pk3 (92090)

N63524 RMB 1210



In Stock

Spiral Tube Set - Pk3

This set contains three large cylinders with fat spherical colourful droplets that roll in a line down a spiral staircase. Made from high impact plastic

S63380 RMB 263



Invicta Education · In Stock

Simple Scales

These Simple Scales are sturdy and easy to use. The large pans hold 1 litre of fluid. Indicators show when the balance is level/ not level. The balance can be completely dismantled for storage. Includes 5 x 5g weights and 5 x 10g weights.

Complete with product guide.
Coloured counters not included.
Size: Assembled size: 34cm x 47cm

S84022 RMB 196



INVICTA EDUCATION — In Stock

Mathematical Balance

Children easily perform all four mathematical functions (+- x÷) with immediate visual and physical verification of their results. The reverse of the number strip may be printed/written on if required. The balance can be completely dismantled for storage.

Includes 20 x 10g weights, which are 10cm long and 3cm wide.
Complete with product guide.
Size: Assembled size: 34cm x 65cm

S51152 RMB 205



INVICTA EDUCATION — Limited Stock

Mk3 Maths Balance

The MK3 Maths Balance has the additional feature of a liquid leveler for complete accuracy. It can hold a maximum of 10 weights (5 on each side of the arm) on each number iving far greater scope for working with equations, fractions, percentages and decimals. Pupils can easily perform all four mathematical functions (+, -, x, ÷) with immediate verification of the results. It is supplied with 10g x 20 and 5g x 20 weights. There are interchangeable inserts showing numbers 1 – 10 and an A4 sheet of low tac adhesive is supplied, which can be written on if required. A detailed teacher guide with suggested lesson plans and a quick start guide are provided.

L80512 RMB 360



Learning Resources — In Stock

Bucket Balance

Students learn mass measurement handson with this durable plastic balance. Removable, clear ½ liter buckets with spouts are easy for small hands to pour. Compensator features 1 g sensitivity. Measures 16”L x 5¾”W x 5”H. Grades PreK+.

S31545 RMB 257



INVICTA EDUCATION — In Stock

Rocke Scales 1L

The 1 Litre Rocker Scales have transparent tubs marked with 100ml graduations. They are made in a tough, washable material which will withstand many years of classroom use. They are sensitive enough for 1g to register a positive movement and the tubs are designed to give accurate readings even when objects are placed off centre.

Complete with product guide.
Contents of tubs not included.
Size: 17cm x 42cm

S70224 RMB 214



INVICTA EDUCATION — In Stock

Rocker Scales (1/2 Litre)

The 1/2 Litre Rocker Scales have transparent tubs marked with 100ml graduations. They are made in a tough, washable material which will withstand many years of classroom use. They are sensitive enough for 1g to register a positive movement and the tubs are designed to give accurate readings even when objects are placed off centre.

S81641 RMB 150



HOPE EDUCATION — In Stock

Personal Scales

Sturdy mechanical scale weighing up to 125kg. Colour may vary.

S38720 RMB 254



INVICTA EDUCATION — In Stock

Bucket Balance

A variety of relatively heavy items can be weighed in the 2.5 litre capacity buckets. The robust balance can be completely dismantled for storage.

Complete with product guide.
Contents of buckets not included.
Packed size: 51cm x 52cm.

S34834 RMB 231



hand2mind — Overseas Stock

Nestable Pan Balance, Single

Save space and encourage children to explore measurement and weight. Both balances feature an efficient, compact design with equivalency markings that allow children to assign less than, greater than, or equal to symbols to their balance setup and demonstrate mass equivalency. Assemble and disassemble quickly. Clear buckets and pans work well for both liquids and solids. Includes Activity Guide. Set of 4 is perfect for classroom use. Ages 3+

N57655 RMB 189



hand2mind — Overseas Stock

Nestable Pan Balance, Set Of 4

Save space and encourage children to explore measurement and weight. Both balances feature an efficient, compact design with equivalency markings that allow children to assign less than, greater than, or equal to symbols to their balance setup and demonstrate mass equivalency. Assemble and disassemble quickly. Clear buckets and pans work well for both liquids and solids. Includes Activity Guide. Set of 4 is perfect for classroom use. Ages 3+

N64454 RMB 533



Learning Resources — In Stock

Primary Bucket Balance

Explore volume and compare solids and liquids with this sturdy bucket balance. Graduated, clear buckets can hold solids or up to 400 ml of liquid. Easy-pour spout on removable buckets takes the mess out of measuring liquids. Lids can be used as platforms. Built-in drawer is perfect for storing weights. Balance measures 16½”L x 6½”W x 6”H. Grades K+.

S15667 RMB 257



INVICTA EDUCATION — In Stock

Number Juggler

This clever balance adds an element of fun to learning equivalence, greater than and less than, and simple addition and subtraction. The set includes 20 number weights and 2 bucket weights which enable children to play a game of simple logic and deduction. Complete with product guide.

S55106 RMB 164



tts — Overseas Stock

Multi Dial Plastic Measuring Scales 6Pk

Featuring 7 interchangeable dials that increase in detail. Covers kg, newtons, lbs and oz and a blank for you to make your own scale. Easy to change dials which are reuseable. With a pouring spout to use with liquids. Colours may vary.

N23569 RMB 2040



INVICTA EDUCATION — In Stock

Stackable Weights

A set of 80 clearly marked Stackable Weights (20 each of 1g, 2g, 5g and 10g) for use with all of Invicta’s Scales, including the Bucket Balance, Simple Scales and Rocker Scales

S73763 RMB 139



ThinkFun — Stock in China

Balance Beans

Balance Beans is a logic game and math game all in one. Set up the Red Beans according to the Challenge Card. Then carefully place the colorful Beans on the Seesaw to keep it from teetering. When you balance the Seesaw, you are actually balancing an equation! As the challenges get harder, you’ll rely less on trial and error – and more on math and reasoning skills. This bean-filled logic game is a fun way to introduce young learners to elementary algebra.

C41748 RMB 192



INVICTA EDUCATION — In Stock

Trundle Wheel

Clicker can be set to 3 positions (off, every 100mm or every metre). Moulded in strong plastic with a hard-wearing tyre for use indoors or outside.

S17530 RMB 177



INVICTA EDUCATION — In Stock

Trundle Wheel Counter Only

Clicker can be set to 3 positions (off, every 100mm or every metre). Moulded in strong plastic with a hard-wearing tyre for use indoors or outside.

S45236 RMB 181



INVICTA EDUCATION — In Stock

Meter Sticks

This measuring stick is clearly marked with 1, 5 and 10cm graduations and is made with rounded edges for safety. The metre stick is presented with turquoise and orange numbers on a white background.

S54322 RMB 115



HOPE EDUCATION — In Stock

Meter Tapes - 20 Meter Tapes

PVC coated fibreglass tape measure, extremely resistant to stretching. Width: 13mm, graduated 1 side every 10mm and figured every tenth of a metre with metre figures in red. In ABS plastic case with re-wind handle.

S26664 RMB 194

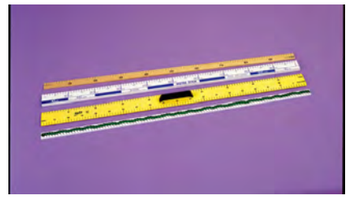


Learning Resources — In Stock

Simple Tape Measure

A must-have tool for little explorers and doers! Children will love working with this perfectly-sized, manual-wind tape measure. Appealing, contemporary design and simplified features (inches and feet on one side of the tape, centimeters and meter on the other). Measures up to 4 feet-perfect for comparing heights!

S87485 RMB 149



HOPE EDUCATION — Limited Stock

Primary Meter Stick

Pictorial, 100 leg centipede, with each leg 1cm apart. Makes measuring more fun.

L58682 RMB 230



INVICTA EDUCATION — In Stock

Height Measure

Developed with a leading UK paediatrician and approved and endorsed by The Child Growth Foundation. Children can monitor and record their own heights and then have fun drawing graphs and calculating Body Mass Index. Measurement scales are clearly graduated in both metric and imperial values.

A project guide is included.
The Height Measure, complete with carrying handle, packs neatly away and can be carried by adults or children.
Measures to 2m (6ft 6in).
Stored size: 62cm x 36cm.

S60679 RMB 941

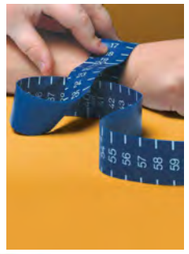


INVICTA EDUCATION — In Stock

Metrilog

A mini 'Trundle Wheel' which has a variety of uses in measuring the circumference, perimeter or dimensions of virtually any regular or irregular object. It will measure up to 99cm within a 5% tolerance. With a ridged wheel, easy-to-grip handle and a clear viewing window. Excellent for map work

S15429 RMB 50



INVICTA EDUCATION — In Stock

Tape Measure-Pack Of 10

A pack of 10, nylon-reinforced plastics Tape Measures, 1m long x 3cm wide. Chunky and easy to hold, with bold 1cm markings and 10cm increments.
This handy tape is made in a flexible, non-stretch and washable material.

Complete with product guide.

S24653 RMB 189



INVICTA EDUCATION — In Stock

Metric Calliper

The Metric Calliper can be used to measure the depth, width and thickness of most shapes from 1mm to 30cm by simply reading measurements through a single viewing window. Designed for calculating areas and volumes.

S38547 RMB 80



INVICTA EDUCATION — In Stock

Mk1 Clinometer

A traditional lightweight angle-measuring instrument to calculate heights.

S62657 RMB 166



INVICTA EDUCATION — In Stock

Mk2 Clinometer

A compact Clinometer with no external moving parts and a combined 'sighting' angle-reading eyepiece. A viewing window on the side of the Clinometer allows a second person to check a reading. All angles in degrees followed by a plus or minus to indicate an upward or downward slope

S11055 RMB 196



hand2mind — In Stock

Folding Number Lines, Set Of 2

Folding Number Line Sturdy plastic number line allows linear demonstrations of decimal and fraction concepts (fraction and decimal lines for 0–1 and 1–2). Concepts include identifying the location and relationship of tenths, hundredths, and thousandths; rounding decimals; adding and subtracting decimals; skip counting equivalent fractions; comparing fractions; and relating equivalent decimals and fractions. Measures 51/2' expanded and 33/4" folded. Ages 5+

S98660 RMB 213



hand2mind — In Stock

Pocket Measuring Tape, Plastic

Three-meter/10-foot retractable tape measure. Plastic case.

S42782 RMB 28



INVICTA EDUCATION — In Stock

Foot, Hand, And Object Measure

This measure includes metric and imperial values and international sizes. Approved and endorsed by The Child Growth Foundation. Teachers and children can use this product to measure, record and then calculate areas and volumes on a whole range of objects.

S89816 RMB 134



INVICTA EDUCATION — In Stock

Plastic Counters (16mm) Pack Of 1000

Counters can be used in numerous ways including patterns, sorting, symmetry, tessellation and numeracy. All supplied in bags. A pack of 1000 16mm counters in 5 colours.

S93487 RMB 150



INVICTA EDUCATION — In Stock

Plastic Counters (22mm) Pack Of 500

Counters can be used in numerous ways including patterns, sorting, symmetry, tessellation and numeracy. All supplied in bags. A pack of 500 22mm counters in 5 colours.

S68078 RMB 139



Coloured Double Sided Place Value Counter 990Pc

Counters range in value from 0.01 to 10,000 and are a great way for children to practise their skills with numbers up to five digits as well as fractions & decimals.

A great manipulative used in classrooms around the world to teach addition, subtraction, division & multiplication. Counters are an easy way to portray mathematical equations and teach place value to children using physical and visual representation of number. Our double sided counters allow children to see the relationship between fractions & decimals e.g. a counter may have 0.1 on one side and 1/10th on the other. Each value is also represented by a colour, making each numerical value easily recognisable. Our best-selling counters, available in a standard or classroom sets to encourage collaborative learning in pairs or larger groups.

Features

Contents:
90 x 10,000s Counters
150 x 1,000s Counters
150 x 100s Counters
150 x 10s Counters
150 x 1s Counters
150 x 0.1 Counters
150 x 0.01 Counters
Pack size:990

N72051 RMB 967



Magnetic Place Value Demo Disks, Set Of 200

Demonstrate essential place value concepts on a whiteboard as your class works along with you at their desks. Colors of our foam, magnetic place value disks match our student place value disks and our other Place Value products. Measure 2" in diameter.

N73117 RMB 444



Place Value Counters Decimals, 1000S & Up 1750Pk

Securing their learning at 3 digits, then expanding to include up to millions and down to three decimal points. Counters range in value from 0.001 through to 1000000.

Supports maths curriculum coverage of counting, comparing and ordering numbers, understanding place value, counting in fractional steps and recognising fractions and decimals. Split into two sets; KS1 which includes ones, tens and hundreds and KS2 which includes thousands to millions and decimals to 3 places. Each KS set has either a group set, aimed at 6 children, or a class set for pairs in a class of 30. Why not take advantage of our special multibuy offers, each containing both the KS1 and KS2 sets. Counters are single-sided, so you can test children's reasoning and problem solving skills.

Features

Contents:
1000 x 250pcs
10,000 x 250pcs
100,000 x 250pcs
1,000,000 x 250pcs
0.1 x 250pcs
0.01 x 250pcs
0.001 x 250pcs
Pack size:1750

N73868 RMB 1269



Giant Two-Color Counters

These oversized two-color counters are bigger, better, and more fun! Yellow on one side and red on the other, these counters are great for demonstration and active games. Set includes ten soft foam counters, (8" in diameter). Includes activity ideas.

S58458 RMB 204



Ten-Frame Floor Mat

Fill this oversized floor mat with students to build numbers to ten! Or use the giant counters and watch as children master basic number concepts so important to later success in math! Ideal for a variety of activities to teach counting, cardinality, addition and subtraction. Tactile counters are made of durable thick foam, 8" in diameter, one side red, the other yellow. Tough vinyl mat is 28" x 64". Activity guide included. Grades K-1.

S56240 RMB 357



Transparent Counters 3/4 In (250 Pcs)

Set of 250 transparent counters in 6 rainbow colors, perfect for overhead projectors.

S56702 RMB 54



Magnetic Chips, Set Of 50

Transparent plastic chips with metal rings come in a variety of colors.

S36636 RMB 39



Colored Transparent Disc

1.9/2.5/5cm

C25740 RMB 400



Dinosaur Counters In Jar

Brightly coloured dinosaur counters in a plastic jar with carry handle. Includes 128 dinosaurs in 4 colours and 8 different shapes. 3 - 6 Years

S33587 RMB 359



Stacking Counters In Jar

Brightly coloured stacking counters in a durable plastic jar with carry handle. Set includes 500 counters in 10 colours. Counter diameter 20mm.

S21525 RMB 359



Links In Jar

Brightly coloured links in a plastic jar with carry handle. Includes 500 links in 4 colours.

S90515 RMB 359



Wild Animal Counters In Jar

Brightly coloured, tactile wild animal counters in a plastic jar with carry handle. Set includes 120 animals in 4 different colours and 12 different shapes.

S49435 RMB 359



Animal Counters In Jar

Brightly coloured animal counters in plastic jar with carry handle. Set includes 192 animals in 12 shapes and 4 colours.

S19769 RMB 359



INVICTA EDUCATION — In Stock

£1 Coins (100)

£1 Coins (100)

S77499 RMB 30



INVICTA EDUCATION — In Stock

£2 Coins (50)

£2 Coins (50)

S93244 RMB 82



華森威 Wisdom — Stock in China

Kit Of Children'S Game Coin

Material: Paper, PS. Size: size of banknotes are about 16×8cm and 15×7cm, coin size are about 2.5cm, 2.7cm, 3cm. It contains 480 banknotes and 230 coins. The printing is clear, not easy to fall off, and the exquisite craftsmanship brings a comfortable experience. Colorful game coins with a variety of denominations can meet the needs of children to recognize coins. They can freely superimpose and learn addition and subtraction calculations. At the same time, they can be used to play games and experience the fun of shopping.

C16033 RMB 560



FLAGHOUSE — Overseas Stock

Classroom Money Kit - Us Currency

Realistic play US currency offers users an opportunity to learn all about money, including coin and bill values, addition, subtraction, making change and more. Currency includes 100 plastic coins and 500 varying denominations of play money bills. Money stores in jumbo sorting tray with see-through lid; includes 64 page money activity book. Tray measures 18 1/2"L x 10 1/4"H.

N39684 RMB 753



HOPE EDUCATION — In Stock

Magnetic Money Pack

Sized from 50mm diameter (1p) to 70mm diameter (50p). Larger quantities of lower value coins are provided in each set which consists of: 1 x £2, 2 x £1, 2 x 50p, 4 x 20p, 5 x 10p, 4 x 5p and 10 x 1p. Pack of 28.

S72566 RMB 389



Didax — In Stock

Coin Set, Set Of 94

Add to your money kit or start a new one with these high-quality coins featuring serrated edges. 94 pieces including pennies, nickels, dimes, quarters and half dollars.

S25048 RMB 41



Learning Resources — In Stock

Big Money 3-D Magnetic Coins And Bills

Make sense of dollars and cents with these oversized, magnetic coins and bills. Plastic coins are 2.5 times actual size and molded in realistic colors. Bills are 1.5 times actual size and display full-color, up-to-date images. Includes an 8-page lesson and activity guide. Ages 5+/grades K+.

S72311 RMB 393



INVICTA EDUCATION — Limited Stock

Coins Assorted & Sterling Notes

This set consists of 50 of each denomination of coin; £2, £1, 50p, 20p, 10p, 5p, 2p, 1p, and 50 assorted imitation Sterling Notes; £50 x 10, £20 x 10, £10 x 15 & £5 x 15. The notes are produced in durable synthetic paper so that they stay flat, are dry-wipe and are tear-resistant.

L84439 RMB 358



HOPE EDUCATION — In Stock

Pupil Money Fans

These improved money fans are manufactured from tough polypropylene. The fans feature a pictorial coin reference. Available in large double-sided front of class teacher's fan and packs of 10 pupil size fans to match.

S94322 RMB 418



HOPE EDUCATION — In Stock

Teacher Money Fans

Manufactured from tough polypropylene, these fans feature coin reference images. Available as a large double-sided front of class teacher's fan and packs of 10 pupil size fans to match.

S99932 RMB 209



HOPE EDUCATION — Limited Stock

Money Lotto

Which notes and coins can I use to buy the sunglasses? How much do the cinema tickets cost in total? How much change will I get when I buy the bracelets? Children will love finding out the answers to these questions, and will learn all about money at the same time. This fantastic resource is designed to help children recognise notes, coins and their values in an enjoyable context. Using beautifully photographed images of money and everyday objects, they will learn how to match money with its equivalent numeric value and convert pounds and pence into pence only. In addition, they will practice adding up the prices of objects, tickets and stamps; and calculate change. This innovative game is compatible with the aims of the PNS Framework. It is excellent for children aged 7-11 years and older children with special needs. Each board has nine appealing images of notes, coins and a range of items familiar to children. Players add up the price of the objects or the money shown on the board square, and match this to cards on which the equivalent value is shown. This engaging game ensures children will enjoy learning about money, and focuses on the following notes and coins: 1p, 2p, 5p, 10p, 20p, 50p, £1, £2, £5, £10 and £20. Contains 4 playing boards (205mm x 205mm), 36 cards and teacher's notes.

L32604 RMB 321



SMART KIDS — In Stock

Money Problems

Solve wide ranging money problems with this brand new matching game! Match 6 money problems that all require the same amount of money to: pay for an item; be received in change; equal the total amount shown; be earned or spent on items.

S29159 RMB 201



Learning Resources — In Stock

Play Money Smart Pack

Play Money is now available in a handy, smaller set! Perfect for parents, teachers, homeschoolers, tutors, and more. Set of 100 (thirty-five $1, 20 each of $5 and $10, fifteen $20, and 5 each of $50 and $100) comes in a resealable polybag and includes an Activity Guide.

S62625 RMB 65



Lakeshore — Overseas Stock

Grab & Play Math Games - Gr. 1-2 - Complete Set

Our skill-building games make learning math fun and easy! Kids just pop open a box to master addition facts in an adventure through outer space…match up shapes to their names and attributes in a memory-style game…race to collect coins that total a dollar…and so much more! You get all 6 games shown, each a cinch to set up—with everything students need to play. For 2-4 players. Boxes measure 6 1/2" x 7 3/4". Each game also available separately below.

N50688 RMB 1510



Learning Resources — Limited Stock

Cash Pax? Money Briefcase

Keep your school money sorted and organized in this handy spill-proof storage case. Includes an assortment of coins and bills: 100 each of pennies, nickels, dimes, and quarters; 25 each of half-dollars and Sacajawea dollar coins; 100 each of dollar bills, fives, tens and twenties; 50 each of fifties and hundreds. A total of 950 coins and bills! Also includes our 64-page Teaching and Learning Money Activity Book, full of exercises, problems and games that help students practice bill and coin recognition and reinforce basic math operations.

L52644 RMB 413



Learning Resources · In Stock

Translucent Geometric Shapes

Set of 408 pieces includes 14 different shapes in 7 colors (2 different squares, rectangle, 5 different triangles, hexagon, trapezoid, rhombus, circle, half-circle, quarter circle). Largest piece measures 2” x 2”. Grades: PreK+

S65155 RMB 422



INVICTA EDUCATION · In Stock

Geometric Tracer Set

Contains 17 transparent shapes: octagon, hexagon, pentagon, square, equilateral triangle, rectangle, circle, ellipse, parallelogram, heptagon, chevron, kite, rhombus, scalene, trapezium, right hand triangle and isosceles triangle. The shapes have angled edges for 2-D tracing or making networks to draw 3-D models. Each shape is named, and wherever possible, they have common 50mm sides.

S35398 RMB 102



Learning Resources · Overseas Stock

Giant Geosolids

Giant GeoSolids(R) make visual classroom demonstrations possible. Fill with water, sand or rice as you explore shapes, sizes and the relationships between area and volume. Shapes include: cone, sphere, hemisphere, cube, cylinder, rectangular prism, hexagonal prism, triangular prism, square pyramid and triangular pyramid. Teacher’s Guide included.

N35084 RMB 985



INVICTA EDUCATION · In Stock

Large Shapes (12)

A collection of 12 large, bright, 3-dimensional plastics geometrical shapes. The set comprises 3 shapes of each colour (red, yellow, blue). The shapes have a common 8cm dimension allowing exploration of the relationships between area, volume, shape, form, size, pattern as well as sorting and shape recognition. Contains: sphere, square cylinder, round cylinder, cone, cube, rectangular prism, hexagonal prism, triangular prism, square pyramid, a semisphere, octagonal prism and pentagonal prism.

S26411 RMB 327



HOPE EDUCATION · In Stock

Small Graduated Plastic Shapes

Sets of 60 plastic shapes consisting of 6 each of 10 shapes. Each shape comes in 3 colours and 2 different thicknesses. Size of the small square is approximately 50mm and the size of square in large set is approximately 85mm. Each set comes in a plastic storage box with lid.

S69003 RMB 269

Graduated Plastic Shapes Large

S21114 RMB 553



Learning Resources · In Stock

Folding Geometric Shapes

Transparent geometric shapes plus corresponding fold-up net inserts include cylinder, square pyramid, cube, rectangular prism, cone, hexagonal prism, triangular pyramid and triangular prism. Includes 16 total pieces (8 transparent and 8 folding shapes).

S17730 RMB 432



Learning Resources · In Stock

Geometric Shapes Building Set

Create endless opportunities for students to build and explore shapes! Combine sticks in 3 sizes, along with curves for making circles and cylinders, with 2 different types of connectors to build 2-D shapes. Then, combine them to make new 2-D shapes, and even 3-D shapes! Child-friendly set features durable sticks, curves, and connectors.

Includes 90 sticks in 3 sizes (2¼”, 3½”, 5¼”), 32 curves, and 48 connectors

S10202 RMB 467



Learning Resources · In Stock

Dive Into Shapes! A Sea & Build Geometry

Splash into geometry! Combine sticks in 3 sizes, along with curves for making circles and cylinders, with 2 different types of connectors to build 2-D shapes. Then, combine them to make new 2-D shapes or even 3-D shapes! Child-friendly set features durable sticks, curves, and connectors.

S46161 RMB 326



INVICTA EDUCATION · In Stock

Geo Shapes-Strips

What better way for children to learn about shapes than to make them? The set consists of 68 strips of various sizes, a box of connectors, a protractor, and a set of 11 carefully graded work cards.

Pack Size: 32cm x 2cm.

S74953 RMB 279



INVICTA EDUCATION · In Stock

Mini Maths Shapes (Key Stage 1)

A comprehensive range of 3-dimensional geometric mini shapes.

The set comprises of 4 shapes; cube, prism, cylinder and cone which are each supplied in 4 different sizes and colours, making a total of 16 shapes.

Size: Cubes 3cm, 2.5cm, 2cm and 1.5cm

S45036 RMB 74



Learning Resources · In Stock

Large Geometric Plastic Shapes

These bright shapes make exploring geometry fun!Shapes have a common dimension to illustrate relationships between area, volume, shape, form and size. Features cone, sphere, hemisphere, cube, cylinder, rectangular prism, hexagonal prism, triangular prism, square pyramid and triangular pyramid. Activity Guide included. Shapes measure 3” each. Grades K+ Set of 10.

S76440 RMB 280



HOPE EDUCATION · In Stock

Small Geometric Shapes 96 Pack

A set of 96 3-dimensional geometric models in plastic. The pack includes 8 core shapes: cube, cuboid, square based pyramid, cylinder, triangular prism, cone, sphere and triangle based pyramid.

S93956 RMB 643



HOPE EDUCATION · Overseas Stock

3D Shape Bag

This drawstring bag contains 8 3D shapes and corresponding name labels.

N65736 RMB 389



COMMOTION · In Stock

Shapes Bean Bags Pk12

12 Shape bean bags reinforce an understanding of shape through symbols, words and the shapes of the bean bags themselves. 4 shapes, 4 colours.

S56435 RMB 289

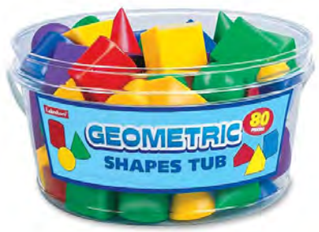


Lakeshore · Overseas Stock

Early Math Match-Ups - Complete Set

Kids match an orange to a circle, count cars, complete patterns and more—and gain a solid understanding of early math concepts! Each color-coded set has 20 two-piece puzzles with simple illustrations that give a concrete sense of each concept. Plus, each puzzle is self-correcting for instant reinforcement! Complete set includes all 4 sets shown, for a total of 80 puzzles. Puzzles measure 3” x 9”.

N81814 RMB 505



Lakeshore In Stock

Geometric Shapes Tub

Beginning geometry students get a hands-on introduction to solid forms...with our jumbo tub of 3-D plastic shapes!80 pieces include 10 each of 8 different shapes-from cones,spheres and cylinders to cubes, pyramids and more. Cylinder is 1'' tall.

S49634 RMB 251



HOPE EDUCATION In Stock

Geometric Plane Shapes Set 1 - 50mm

2 collections of 160 colourful plastic shapes each contained in a compartmented storage tray. There are 16 shapes - squares, pentagons, rhomboids, semicircles and more for exercises in sorting, setting, counting,etc. Ideal for 2D shapes in new Y1 curriculum.

S65105 RMB 463



Melissa & Doug In Stock

Shape Sorting Cube

This ultimate shape sorter features 12 chunky, vibrantly colored shapes that make a satisfying "clunk" as they drop into the natural-finish hardwood cube. Then open the lid, take them out and start all over again! A classic educational toy for toddlers.

S99296 RMB 201



INVICTA EDUCATION In Stock

Attribute Blocks Desk (60)

Each set contains 5 shapes (square, circle, hexagon, rectangle and triangle), in 3 colours, 2 sizes and 2 thicknesses. All pieces are made of heavy duty plastics and are packaged in a storage box. The box lid can be used both as a shapes stencil and shapes sorter. The respective surface areas of the large and small shapes are shown below. The 'Learning by Logic' booklet is included with all Attribute sets

S68165 RMB 158



華森葳 Wisdom Stock in China

Colorful Tangram

There are a square(about 10*10cm), a square(about 10*10cm), large triangle(7*7*10cm), medium triangle(5*5*7cm), small triangle(3.5*3.5*5cm), parallelogram(5*3.5m), square(3.5*3.5cm).

C20270 RMB 310



Learning Resources In Stock

Attribute Block Set: Desk Set In Plastic Storage Tray

Teach shapes, sorting, patterns, size and counting with these durable plastic blocks. Sixty-piece set includes five shapes, two sizes, two thicknesses and three colors. Set comes in a convenient storage tray with shape sorter that can be used for tracing.

S58029 RMB 216



華森葳 Wisdom Stock in China

Pyramid Of Multiple Changes

Material: plastic. Size: side length of white small cone is about 2.5cm, green box 5cm, yellow box 7cm, blue box 10cm, red box 12cm, transparent base is about 13cm, operation card is about 20 *14cm. The produce contains 10 small white cones, 8 green squares, 6 yellow squares, 4 blue squares, 2 red squares, 2 transparent bases, and 4 operation cards. Solid color building blocks, safe and environmentally friendly, no odor, easy to grasp. The shape is changeable, the gameplay is rich, the color is bright, and the operation card is equipped to recognize the color. The building blocks can be arranged in order from large to small to stack the rings. The more the number of rings, the higher the pyramid, from which the height changes brought by the different numbers can be perceived, and it can also be built in various shapes to develop the imagination of children.

C45034 RMB 260



Learning Resources In Stock

One-Inch Wooden Color Cubes, Set Of 102

These durable hardwood cubes come in six colors and are perfect for beginning counting, patterning, color recognition and building. Also great learning basic geometric shapes. Set of 102 cubes.

S25590 RMB 280



HOPE EDUCATION In Stock

10mm Cubes In Jar

1000 brightly coloured 10mm cubes in a plastic jar with carry handle. Cubes contained in pack are in 10 different colours.

S50011 RMB 269



tts In Stock

Squidgy Sparkle Shapes

Squeeze them,bend them, press them. Pupils will enjoy playing with these colourful, glittery, sparkly shapes, while learning shape recognition at the same time. This pack of 2x6 different shapes are multicoloured to brighten up the classroom. Average size 15x15cm.

S87654 RMB 400



Learning Resources In Stock

Plastic Pattern Blocks .5cm (250 Pc)

Teach a range of math concepts with this plastic 0.5 cm set of pattern blocks in 6 shapes and colors. Count, sort, explore symmetry, create colorful designs, practice linear and area measurement, and more! Grades PreK+. Plastic (0.5 cm) Set of 250 in Bucket.

S64484 RMB 246



Learning Resources In Stock

Pattern Blocks Smart Pack

Pattern Blocks are now available in a handy, smaller set! Perfect for small group or individual classroom instruction, this Smart Pack supports Standards for Mathematical Practice according to CCSS. Set of 50 durable plastic pattern blocks comes in a resealable polybag and includes an Activity Guide.

S58131 RMB 65



Learning Resources In Stock

Tangrams Smart Pack

Tangrams are now available in a handy, smaller set! Perfect for small group or individual classroom instruction, this Smart Pack supports Standards for Mathematical Practice according to CCSS. Set of 42 (6 sets of 7-piece tangrams) comes in a resealable polybag and includes an Activity Guide.

S90218 RMB 65



Lakeshore In Stock

Pattern Blocks Activity Cards

20 laminated, 8 1/2" x 11" cards gradually progress in difficulty, helping kids explore patterning, properties of shapes, symmetry and more.

S43370 RMB 188



Learning Resources In Stock

Pattern Blocks Wood 250Pc

A key resource for 2D shapes in Y1 and symmetry in Y4. 250 pieces in 6 shapes and colours. Blocks are 10mm thick.

S80200 RMB 405



In Stock

Wooden 2D Shapes And 5 Pattern Boards

Develop matching, sequencing and sorting skills with these delightful wooden 2D shapes. Includes five double-sided wooden pattern boards and a range of shapes. Children can find the matching shapes and create sequences and patterns.

S56280 RMB 604



Limited Stock

Giant Foam Floor Pattern Blocks

Creativity hits the floor when kids explore patterns and shapes with this soft foam puzzle. Use as many or as few of the 49 total pieces to create beautiful symmetrical designs. Features six shapes in a rainbow of colors.

L71969 RMB 306



Overseas Stock

Polygons Geometric Shapes 800Pcs

Transparent coloured geometric shapes. Ideal for investigating area, perimeter, patterns and fractions. Includes 26 shapes.

N66362 RMB 786



In Stock

Multilink Cubes - 500

500 × 20mm Cubes that can be snapped together on all 6 faces. 50 each of 10 bright colours

S54968 RMB 1077

Multilink Cubes - 100

100 x 20mm cubes, in 10 colours that can be snapped together on all 6 faces.

L49303 RMB 188



In Stock

Multilink Grid Tray

This plastic tray with inserted transparent grid is an invaluable aid to the exploration of pattern, symmetry, counting in 2s, 3s, 4s, 5s etc. Tables, number relationships, factors and multiples. Cubes sold separately.

S74253 RMB 164



Overseas Stock

Giant Glitter Mosaic Shapes 45Pk

Beautiful, large metallic tiles to make giant sparkling sequences, tessellations and dazzling pictures.

Made from wipe clean EVA foam. A fantastic resource to take outside. Two sets to choose from or buy both and save!

They are a fun, appealing way to learn about 2D shapes, a super sized creative activity. Set 1 includes a variety of squares, triangles and rectangles, . Set 2 includes a variety of stars, pentagons, hexagons, circles, semi circles, quarter circles, octagons, half octagons, triangles and diamonds.

N65869 RMB 1420



Limited Stock

Pattern Blocks And Boards

Pattern Blocks and Boards let kids explore shapes and colors hands-on as they fill wooden backgrounds with sturdy wooden pieces! Follow one of 10 design templates or create your own mosaic using 120 colorful wooden tiles in six different shapes. Matching and mosaics--what a gorgeous way for kids three and older to develop fine motor skills!

L71512 RMB 178



In Stock

Linking Cubes

Durable plastic cubes link together any way kids like! Set of 150 cubes in 10 colors; 3/4" each.

S90000 RMB 286



Overseas Stock

Number Frames Plastic Snap Cubes 1000Pcs

Explore complex patterning and spatial relationships with these geometric shapes.

In 10 different colours, incorporates the same colour scheme. They can link together on all sides. Great for counting, sorting, measurement and graphing, they could also be used for number bonds and exploring the inverse relationships between the different operations.

Features
Pack size:1000
Height:2 cm
Length:2 cm
Width:2 cm

N49864 RMB 1511



In Stock

Multilink 100 Pegboard

To be used in conjunction with Multilink® Cubes to demonstrate recurring number patterns, and to help in the teaching and understanding of multiplication tables. Pegboards can also be placed over one another to investigate interactions between numbers. The 100 Pegboard is moulded in strong, transparent plastic, and is ideal for exploring number patterns and relationships, e.g. tables, factors, common factors, multiples, symmetry and prime numbers

S81140 RMB 254



Overseas Stock

Numberblocks Mathlink® Cubes 1–10 Activity Set

Children see how numbers really work as they build their own Numberblocks from 1 to 10 and master key early learning math skills through hands-on discovery and play. Numberblocks are the friendly characters from the award-winning BBC TV series. The 251-piece set includes 100 Numberblocks MathLink® Cubes; 59 faceplates; 54 stickers; 11 Numberlings; 11 Character Cards; 15 double-sided, Write 'N' Wipe Activity Cards; and a stand for Zero. Activity Guide features fun ways to develop early math skills including counting, sequencing, addition, subtraction, part-whole realtionships, number recognition, and problem-solving. Ages 3+ SMALL PARTS. (1) Not for < 3 yrs.

N55658 RMB 544



Limited Stock

Multilink Grid Tray Sheets Pack 1 For Ks 1 - Number And Geometry

Number and Geometry. For use with the Multilink® Grid Tray and Cubes, Isos, Prisms and Quad-rants. They will help pupils with colour, shape and patern recognition, counting, number bonds, multiplication, symmetry and continuing patterns to support the National Curriculum for Mathemat-ics at Key Stage 1.
Pack contains:
•24 double-sided grid tray sheets providing over 48 activities on number and geometry
•Clear 100 number grid overlay for use with the activities
•100 number grid and blank grid for photocopying and devising your own activities
•Notes on how to use the sheets and ideas for extension activities.

L81204 RMB 205



Limited Stock

Multilink Grid Tray Sheets Pack 2 For Ks 2 - Number And Geometry

Number and geometry. For use with the Multilink® Grid Tray and Cubes, Isos, Prisms and Quadrants, These sheets pro-vide practice in multiplication, multiples and prime numbers, sequences, reflections and translations to support the National Curric-ulum for Mathematics at Key Stage 2.
Pack contains:
•24 double-sided grid tray sheets providing over 48 activities on number and geometry
•Times table grid for 1 to 10 and 100 number grid
•Blank grids for photocopy-ing and devising your own activities
•Teach-er Notes and ideas for extension activities.

L71694 RMB 186



HOPE EDUCATION · Limited Stock

Multilink Maths Games Compendium

This compact collection of over 20 board games can be played alone, in pairs, or in groups of 3 or 4 and are suitable for all stages of primary school and beyond, using Multilink Cubes or Prisms.
Great for:
•Developing and practising logical thinking and strategy, as well as arithmetical skills
•Using as lesson starters, extra practice or rewards
•Improving social skills and communication

L48583 RMB 152



tts · Overseas Stock

Singapore Colours Plastic Snap Cubes 1000Pcs

Enable children to develop a deeper understanding of number.

Explore complex patterning and spatial relationships with these geometric shapes. Use alongside our base ten and place value counters, which incorporate the same colour scheme.

Cubes feature geometric shapes cut out for more complex patterning activities. Great for counting, sorting, measurement and graphing. Cubes can be attached in all directions, enabling children to explore endless 3D shapes.

N18788 RMB 1284

Didax · Limited Stock

Unifix Early Pattern Book 1

Children complete colorful patterns with Unifix Cubes in this 12-page spiral-bound book. Delightful, full-color illustrations motivate kids to acquire the left-to-right sequencing, visual discrimination, decoding and pattern recognition skills needed for reading, problem solving and arithmetic. Grades: K-2.

L58073 RMB 97



Didax · Limited Stock

Unifix Early Pattern Book 2

Delightful, full-color illustrations motivate kids to acquire the left-to-right sequencing, visual discrimination, decoding and pattern recognition skills needed for reading, problem solving and arithmetic. The focus of this book is the use of three colors in patterns. Grades: K-2.

L46392 RMB 95



Didax · Limited Stock

Unifix Early Pattern Book 3

Delightful, full-color illustrations motivate kids to acquire the left-to-right sequencing, visual discrimination, decoding and pattern recognition skills needed for reading, problem solving and arithmetic. Grades: K-2.

L71049 RMB 95



Didax · Limited Stock

Unifix Early Pattern Book 4

Delightful, full-color illustrations motivate kids to acquire the left-to-right sequencing, visual discrimination, decoding and pattern recognition skills needed for reading, problem solving and arithmetic. Grades: K-2.

L42887 RMB 89



HOPE EDUCATION · In Stock

Unifix Cubes

In a selection of the 10 Unifix colours.

S75730 RMB 108



NES · In Stock

Unifix Cubes

In a selection of the 10 Unifix colours Unifix cubes are easily manipulated by even the smallest fingers and offer fantastic flexibility. Use them to introduce early numeracy concepts and skills, such as build the language of maths, develop skills in pattern making, tessellation, compare, estimate and measure etc

S50462 RMB 883



Didax · Limited Stock

Unifix Height Chart

Measure with inches, centimeters, Unifix Cubes, and hands! Laminated for use with write-on wipe-off pens, this chart accurately compares measures up to 100 Unifix Cubes in length (over six feet). Grades: K-5.

L30788 RMB 108

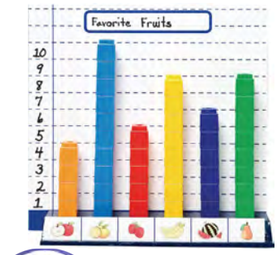


Didax · In Stock

Unifix 1-10 Stair

The “Stair” consists of ten joined vertical grooves in which joined rods of Unifix Cubes are placed to match the values printed at the top of each groove. Cubes placed in the grooves demonstrate each number as a grouping of ones. Ideal for reinforcing and teaching number, ordering and sequencing. The stair is made of durable plastic for years and years of classroom use, and measures 8.5” x 8.875”.

S75219 RMB 81



Didax · In Stock

Unifix Graphing Base

It’s easy and fun for children to create simple graphs and work with data using this base with standard Unifix Cubes! Base is 4” x 9” with 6 positions, and includes write-on wipe-off display card and 6 full color sample strips (holidays, fruits, candies, pets, colors and sports) to identify data.

S80554 RMB 102



Didax · In Stock

Unifix Ten Frames Train Set

Unifix Cubes. By filling the spaces and connecting the cars, children can see and feel “10 and some more,” 20, 30, etc. These trains are also very good for use with Singapore Math activities. Includes ten cars, ten-frame spinner, and teacher’s guide with games, teaching ideas, and assessment instructions. For individual or small group use. Now includes 20 Unifix Cubes.

S52270 RMB 204



Didax · Limited Stock

Unifix Equation Cubes (Was Part 2-100)

the operations symbols are white. A guide for creating and solving simple-to-complex equations is also included. The set can be used with standard Unifix Cubes and apparatus. Possible activities include: Simple operations, Introducing variables, Illustrations of canceling, substitution, replacement, Negative numbers.

L23484 RMB 270



Didax · Limited Stock

Unifix Large Magnets

Over 2” square, these 100 magnetic Unifix Cubes in ten colors are great for demonstration, student activities, or classroom display!

L52485 RMB 206



Didax · In Stock

Jumbo Unifix Cubes, Set Of 20

Little hands will love these easy-to-handle chunky connecting cubes. A great way for developing key number concepts including counting, one-to-one correspondence, cardinality and comparing. Just like traditional Unifix Cubes, these snap together easily and stay connected, yet can be pulled apart with minimal effort. Includes 20 cubes, 1 ½” on all sides, in four bright colors. Activity ideas included.

S87548 RMB 102



Didax In Stock

Unifix Cubes - Set Of 1,000

This package includes 1000 cubes in 10 colors. Standard colors include red, dark blue, light blue, yellow, green, orange, maroon, brown, black and white. This is a great classroom-sized set for students to explore the world of Unifix Cubes, the industry's Gold Standard in math manipulatives.

S28503 RMB 1173



Didax Limited Stock

Unifix Cubes - Set Of 100

Unifix Cubes are perfect for teaching young learners patterns, numeration, operations, place value and early fractions.This package includes 100 Unifix Cubes in 10 standard colors: red, dark blue, light blue, yellow, green, orange, maroon, brown, black and white.

L44588 RMB 151



Didax Limited Stock

Unifix Cubes - Set Of 500

Unifix Cubes are perfect for teaching young learners patterns, numeration, operations, place value and early fractions.This package includes 500 cubes in 10 standard colors. Colors include red, dark blue, light blue, yellow, green, orange, maroon, brown, black and white.

L83850 RMB 669



tts Overseas Stock

Giant Foam Number Rods

Features

Product Content:
12 x 1 pieces, 6 x 2 pieces, 4 x 3 pieces, 3 x 4 pieces, 2 x 5 and 6 pieces and 1 x 7-12 pieces. Smallest piece is 4 x 4 x 4cm
Pack size:35

N22171 RMB 589



Learning Resources Limited Stock

Cuisenaire® Rods Introductory Set–Plastic Connecting Rods(In Tray)

74 Rods for use with 2–3 students

L99927 RMB 124



hand2mind In Stock

Foam Cuisenaire® Rods Introductory Set

Set of 74 Foam Cuisenaire Rods
4 Orange
4 Blue
4 Brown
4 Black
4 Dark Green
4 Yellow
6 Purple
10 Green
12 Red
22 White

S88197 RMB 32



Learning Resources In Stock

Fraction Tower Equivalency Set

Illustrating the relationship between fractions, decimals and percents is a snap with this set of 51 color-coded cubes. Cubes feature fractions, decimals and percents clearly marked on each side, providing students with a visual representation of equiva

S64591 RMB 216



Learning Resources In Stock

Fraction Tower Cubes

Durable, interlocking Fraction Tower® Cubes are perfect for exploring and comparing fractions, decimals and percents! Children learn by building simple, graphic mathematical models that clearly demonstrate relationships of parts to the whole. Set of 51

S40755 RMB 216



Learning Resources Overseas Stock

Fraction Tower® Deluxe Activity Set

Snap these cubes together and see fraction concepts come together right before your eyes. This unique set helps children visualize and understand math concepts with interesting, hands-on activities. Color-coded cubes snap together and sit in the base as kids add, subtract and compare.

N69576 RMB 345



Learning Resources In Stock

Classroom Multi-Pack Cuisenaire® Plastic Rods

444 Rods for use with 12-18 students. In trays.

S47609 RMB 792

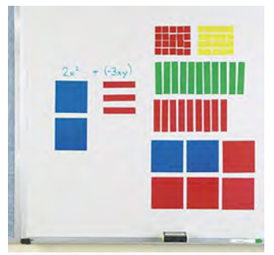


Learning Resources In Stock

Magnetic Cuisenaire(R) Rods

Jumbo versions make it easy to model math concepts. Targets number sense, operations, measurement, early algebra. Labels easily with a wet– or dry–erase marker
Includes 64 different shapes and colors.

S57385 RMB 183



Learning Resources In Stock

Magnetic Algebra Tiles

Magnetic geometric shapes reinforce modeling algebraic principles.
Creates concrete models right on your whiteboard
Supports whole-class demonstrations and hands-on student work
Includes 72 geometric shapes in a variety of sizes
Features write & wipe surface for your own labels
Largest piece measures 12.5 cm x 12.5 cm
Grades 6+

S99511 RMB 147



Learning Resources In Stock

Small Group Set Cuisenaire® Plastic Rods

155 Rods for use with 4-6 students. In bucket.

S34422 RMB 282



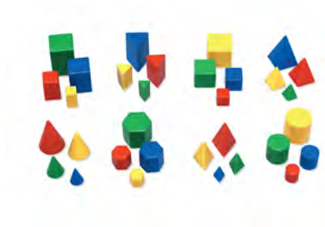
tts Overseas Stock

Foam Number Rods

Enhance your children's learning, giving them the ability to demonstrate their level of understanding. Manipulate the tactile foam pieces to explore various methods, including bar modelling.

The perfect companion to our giant teacher version.
Product Content:
132 x 1 pieces, 72 x 2 pieces, 60 x 3 pieces, 36 x 4 pieces and 24 x 5-12 pieces. Smallest piece is 1 x 1 x 1cm
Pack size:492

N86215 RMB 907



Learning Resources In Stock

Mini Geo-Solids

It just got easier to teach shapes, sizes and relationships with these colorful plastic geometric pieces. Set of 32 includes 4 sizes of 8 shapes: triangular prism, cube, cone, cylinder, rectangular prism, hexagonal prism, triangular pyramid and square pyramid. Perfect for individual or small-group use. Includes Activity Guide. Each shape measures ½"–1¾". Grades K+. Set of 32.

S59710 RMB 173



Learning Resources In Stock

Geometric Solids

Students can explore shape, size, pattern, volume and measurement with these invaluable hands-on tools. Smooth wooden cones include sphere, cube, cylinders, pyramid, prisms, hemisphere and rectangular solids, ranging in size from 2" to 3". Teaching Guide included. Grades 1–8

S31845 RMB 242



HOPE EDUCATION · Overseas Stock

Geo Solids Plastic 10cm Base 4 Colors

A set of 17 durable large, shapes in bright colours, ideal for sorting and shape recognition activities.

N13225 RMB 448



Learning Resources · Overseas Stock

Folding Geometric Shapes™ Combo Set

Model geometric shapes in both two- and three-dimensional form with this combination set! Use to teach visualization and spatial reasoning in measurement, area, volume and surface area concepts. Colorful 32-piece set contains Folding Geometric Shapes (LER 0921) and Overhead Folding Geometric Shapes(TM) (LER 0910). Includes cylinder, square, pyramid, cube, rectangular prism, triangular prism, cone, hexagonal prism and triangular pyramid. Aligned with NCTM Standards.

N29465 RMB 565



Learning Resources · In Stock

View-Thru Geometric Solids (14-Colored)

Concrete way to explore geometry, volume and other measurement concepts. Removable bases allow for relating 2-D shapes to 3-D solids. Easy to fill with liquid or dry-fill, and easy to clean. Includes large triangular pyramid, square pyramid, hemisphere, sphere, cone, pentagonal prism, small and large cube; rectangular prism, triangular prism and cylinder. Colorful plastic shapes measure 3 cm or 6 cm and includes Activity Guide with formulas and interventions. Grades 3+. Set of 14.

S92659 RMB 194



HOPE EDUCATION · In Stock

Geometric Models

These 25 solid 3D models are moulded in bright yellow plastic, and are supplied with a storage tray and identification sheet. The models include simple forms like cubes and cylinders, as well as more complex ones like truncated cones and square-based pyramids. With 50mm bases and heights of 100mm they easily lend themselves to calculations of surface area and volume.

S27292 RMB 463



HOPE EDUCATION · In Stock

Cotton Reels

This pack of giant coloured cotton reels comes complete with threading laces. Pack of 80.

S48120 RMB 209



Learning Resources · Overseas Stock

Real World Folding Geometric Shapes™ (Set Of 32)

24 Durable nets (inserts) feature playful designs
Explore 8 common shapes: cube, cylinder, hexagonal prism, rectangular prism, triangular prism, square pyramid and triangular pyramid
Shapes measure 3”H.
Includes Activity Guide

N26665 RMB 434



INVICTA EDUCATION · In Stock

Cotton Reels (50)

A classic product that is still a firm favourite. Perfect for sorting, threading and co-ordination exercises

S57805 RMB 114



華森葳 Wisdom · Stock in China

Strings Of Colorful Beads

Diameter: 2.2CM

C75971 RMB 140



HOPE EDUCATION · In Stock

Multibase Volume Value Pack

A flexible, multipurpose set which allows pupils to see, touch and learn the relationships between volume, area and mass. The set includes 3 sub-sets in red, blue and purple (each sub-set comprises a cubic decimeter, 10 flats, 50 longs and 100 units). Also supplied is a shatter-proof transparent cube which holds 1 volumetric litre and comes packed with 9 flats, 9 longs and 10 units all in purple. This resource addresses the raised demand of the new curriculum to secure 100s in Y1 as part of the move to columnar calculation.

S91597 RMB 1362



INVICTA EDUCATION · In Stock

Base 10 Set

Base 10 blocks help children to learn basic mathematical concepts including addition, subtraction and place value. Base ten sets consist of cubes (units), rods (tens), flats (hundreds) and blocks (thousands).
The Invicta standard range of Base Ten components are colour coded with each piece marked in centimetre squares to highlight how each unit relates to the whole.
The original Invicta Base Ten Group Set consists of 100 yellow cube units, 50 green rods, 30 blue flats and 4 red blocks.

Size: Pack size: 30cm x 20cm x 15cm

S89934 RMB 428



Learning Resources · In Stock

Giant Magnetic Base Ten

Model essential base ten and place value concepts on your whiteboard so the whole class can see. Real photos of base ten blocks go beyond typical base ten magnetics to help students better visualize the 3-D representation of math concepts. Pair with the base ten block sets (LER 0930-0932) for hands-on learning. Includes 121 pieces (100 units, 10 rods, 10 flats and one cube). Flats measure 6¾”L x 6¾”H, and units measure 5/8”L. Grades 1+.

S27747 RMB 283



Learning Resources · In Stock

Grooved Plastic Base Ten Rods (Set Of 50)

Use these Plastic Base Ten manipulatives to teach math concepts, value and grouping while enabling students to easily manipulate and visualize varying quantities. Each rod measures 1 x 1 x 10 centimeters.

S90982 RMB 129



NES · In Stock

Wooden Base Ten Set

Use for measurement and volume as well as number. The set consists of 2 10cm cubes, 20 10 x 1cm flats, 20 10 x 1 x 1cm sticks and 100 1cm squares.

S53518 RMB 1017



Thinkfun · Stock in China

Block By Block

Block By Block expands your spatial problem-solving skills as you combine seven puzzle pieces to construct three-dimensional structures depicted on the 60 challenge cards. The puzzle pieces are the same as the famous Soma Cube of the 1970s. This logic game is tough – and very fun!

C61759 RMB 190



Learning Resources · In Stock

Base Ten Blocks Smart Pack

Base Ten Blocks are now available in a handy, smaller set! Perfect for small group or individual classroom instruction, this Smart Pack supports Standards for Mathematical Practice according to CCSS. Set of 121 (1 flat, 20 rods, and 100 units) comes in a resealable polybag and includes an Activity Guide.

S12177 RMB 99



Didax · In Stock

Base Ten Place Value Frame

Use this innovative foam frame to model ones, tens, and a hundred for base ten activities. A great, hands-on way to demonstrate early place value concepts. Use with standard 1-centimeter base ten blocks (sold separately). Includes frame, 21 number tiles, and teaching notes.

S63573 RMB 92



Lakeshore · In Stock

Place Value Activity Kit

Activity-filled center features irresistible elephant manipulatives with a variety of attributes—giving children fun, hands-on practice with sorting, patterning and counting! Children just place the animals onto each mat as they practice copying & extending patterns, counting to 20, and sorting by size or color!

S60363 RMB 467



Lakeshore · In Stock

Giant Magnetic Place Value Blocks

Place value concepts are easy to understand—with giant magnets that are perfect for whole-class demonstrations and hands-on practice! You get 121 easy-grip foam pieces representing place value from one to one thousand. The dense EVA foam pieces stick to any magnetic surface… and they're big enough to see from across the room—perfect for demonstrating place value, comparing and ordering numbers, problem solving, and much more! Thousands block measures 5" x 5". Magnetic board sold separately.

S10580 RMB 733

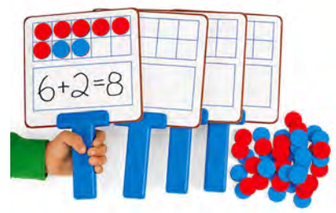


Learning Resources · In Stock

Magnetic Ten Frames Answer Boards

Teach the foundational concept of 10 like the most effective Asian math programs do—with ten frames! Reinforce counting, 1-to-1 correspondence, base 10, place value, number patterns, operations and more. Students place magnetic counters on boards, then raise boards to show their answers. Magnetic, write & wipe boards feature 10 frame on one side, double 10 frame on reverse. Includes 4 boards; 100 double-sided, foam magnetic counters (red and yellow); and Activity Guide. Boards measure 7"L x 6¼"H. Grades K+.

S63232 RMB 367



Lakeshore · Overseas Stock

Ten-Frames Magnetic Answer Boards

Each write & wipe board has 3 ten-frames and room to write equations, plus magnetic counters that make modeling simple operations easy! You get 4 double-sided boards and 80 foam counters. Boards measure 6 1/2" x 6 3/4".

N81682 RMB 440



hand2mind · In Stock

Foam Differentiated Base Ten Blocks 121-Piece Set

Soft, durable, and quiet foam material. Both sets include storage container. Ages 8+

S21731 RMB 213



hand2mind · Overseas Stock

Foam Differentiated Base Ten Blocks 488-Piece Set

Soft, durable, and quiet foam material. Both sets include storage container. Ages 8+

N50528 RMB 735



hand2mind · In Stock

Plastic Differentiated Base Ten Blocks 121-Piece Set

Include durable plastic Base Ten Blocks, place value mats (17" x 12"), and storage container. Ages 8+

S75169 RMB 230



hand2mind · In Stock

Magnetic Percent Bar Answer Boards, Set Of 4

Deepen conceptual understanding of percents through visualization. Children use the colorful bar segments to find a friendly percent and the write-on/wipe-off feature to show their work. Getting Started Guide includes 4 lessons. Answer Board and Demonstration both include a base; 2, 50% strips; 4, 25% strips; 5, 20% strips; 10, 10% strips; and 10, 5% strips. Ages 8+

S85685 RMB 254

Magnetic Percent Bar Answer Boards, Set Of 24

N16510 RMB 1688

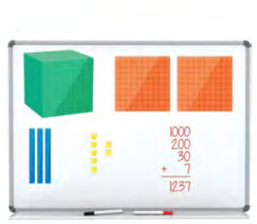


hand2mind · Overseas Stock

Plastic Differentiated Base Ten Blocks 488-Piece Set

Include durable plastic Base Ten Blocks, place value mats (17" x 12"), and storage container. Ages 8+

N11344 RMB 913

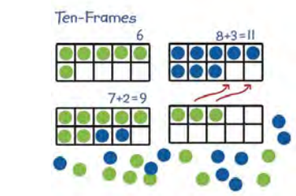


hand2mind · In Stock

Magnetic Differentiated Base Ten Blocks

Large, magnetic Base Ten Blocks can be used on a magnetic whiteboard, magnetic easel, or other metal surface. Includes 100 units, 20 rods, 10 flats, and 1 cube. Flats measure 63/4" x 63/4"

S60556 RMB 280



Learning Resources · In Stock

Giant Magnetic Ten-Frame Set

Giant Magnetic Ten-Frame Set Easily demonstrate base-ten number concepts on the whiteboard! Giant magnetic Ten-Frames and colorful discs allow students and teachers to engage with base ten and other number and operations skills (addition and subtraction) as a group. Set includes 4 magnetic frames, 40 discs (20 green, 20 blue) and Instruction Guide. Frames measure 12¼"L x 5"H. Grades K+.

S37152 RMB 226



hand2mind · Overseas Stock

Rekenrods™ Ten-Frames, Set Of 4

Two-sided foam counters help students develop number concepts and learn basic facts to ten and beyond. These ten-frames help students connect the visualization of the rekenrek tool to the anchor number 10 within the ten-frame structure. Boards connect to each other and counters.

N97357 RMB 97

Rekenrods™ Foam Ten-Frames, Class Set Of 24

N96283 RMB 643



Group Of Colored Cylindrical Steps

Floor size: 19*19*1.8cm; red cylinder, diameter: 2.5cm, height: 4.4cm, 5.4cm, 6.4cm, 7.4cm, 8.4cm; orange cylinder, diameter: 2.5cm, height: 4.4cm, 5.4cm, 6.4cm, 7.4cm, 8.4cm; yellow cylinder, diameter: 2.5cm, height: 4.4cm, 5.4cm, 6.4cm, 7.4cm, 8.4cm; green cylinder, diameter: 2.5cm, height: 4.4cm, 5.4cm, 6.4cm, 7.4cm, 8.4cm; blue cylinder, diameter: 2.5cm, height: 4.4cm, 5.4cm, 6.4cm, 7.4cm, 8.4cm.

華森葳 Wisdom | Stock in China

C76866 RMB 220



Working With Ten-Frames

Ten-frames are one of the most useful tools available to teachers for math instruction and learning in the primary grades. This reproducible activity book includes 50 complete lessons using a variety of ten-frame materials and techniques. Each lesson includes a detailed alignment to the Common Core content and practice standards, step-by-step instructions, and an assessment of student responses.

Didax | In Stock

S45364 RMB 204



Ten-Frames Kit

We've included our large magnetic ten-frame set for classroom demonstration, as well as a variety of hands-on ten-frame resources and activities for your students. Our resource guide, Working with Ten Frames, provides dozens of great activities and includes a CD with an interactive ten-frame to display to the whole class.

Didax | Overseas Stock

N67920 RMB 1428



Base Ten - Class Kit

"Base Ten materials help students improve their understanding of place value and their ability to perform operations with multi-digit numbers.Base Ten materials also serve as one of the best models for the introduction and development of understanding of the decimal system.The Big Base Ten Full Class Set, includes:Thousand Blocks Hundred Flat(set of 10)Ten Rods(set of 50) Unit Cubes (set of 100)"

Didax | In Stock

S96543 RMB 1214



hand2mind | Overseas Stock

Rekenrek Pop-Up Instant Learning Center

Build number sense, visualize number relationships, strengthen counting proficiency, and use grouping to solve addition and subtraction problems. Ages 5+

N37359 RMB 298



hand2mind | Overseas Stock

Ten-Frames Pop-Up Instant Learning Center

Develop an understanding of numbers and skills including adding and subtracting, counting, and more. Ages 5+

N43988 RMB 205



hand2mind | Overseas Stock

Pattern Blocks Pop-Up Instant Learning Center

Explore geometric shapes, dimensions, and spatial relationships by matching, composing, and decomposing shapes; deconstruct fractions; and investigate perimeter and area; Ages 5+

N37211 RMB 252



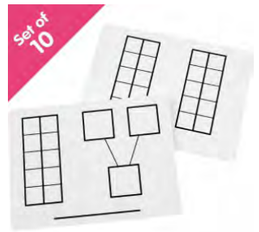
Magnetic Addition Machine

Attract students to the fun of learning addition with this magnetic whiteboard teaching tool. Just place the Addition Machine on any magnetic surface, then use the cups, funnels, and numbered tray to visually demonstrate addition. It's a simple and unique way to enhance your math lessons! Tray measures 11"L.

Educational Benefits • Learning Style:Visual, Tactile
• Skill Development: Counting, Addition, Fine motor skills, Eye-hand coordination
Includes
• 2 Cups, Funnel, 20 Balls (10 green, 10 blue), Number line, Equals sign, Numbered tray
• Tray measures 11"L.

Learning Resources | In Stock

S58205 RMB 312

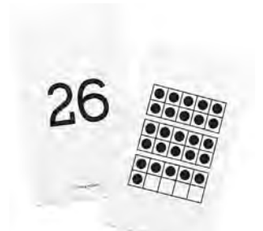


Didax | In Stock

Write-On/ Wipe-Off Ten-Frame Mats, Set Of 10

Tough, flexible plastic mat has ten frame and number bond outline on one side and two ten frames on reverse. For use with dry-erase markers. Mats measure 9" x 12". Package of 10.

S15466 RMB 153



Didax | In Stock

1-50 Ten-Frame Cards

Set of 50 (3.5" x 6") cards showing ten-frames to 50; with ten-frames on front and number on reverse. Includes activity guide.

S52809 RMB 71



Didax | In Stock

Sandpaper Numerals

Sandpaper numerals offer an important tactile experience for the young child, or those with special needs in learning correct numeral formation.

S43207 RMB 153



Didax | In Stock

Sandpaper Numerals 0-20

Sandpaper numerals offer an important tactile experience for the young child, or those with special needs in learning correct numeral formation. Each card is covered with fine sand to help students make the connection between the physical movement of forming the number and the actual number shape. Each durable card has directional arrows to ensure proper formation and measures 2¾" x 4-5/16" and 5½" x 4 5/16". Set of 21 cards, 0-20.

S53404 RMB 224



Lakeshore | In Stock

Unlock It! Number Match

Unlock the power of numbers! These corresponding keys and locks give children hands-on practice with number recognition, matching and counting from 1 to 20—while building motor skills! Children simply match the number on a key to the number word or stars on a lock. If the numbers match, the key will turn—and the lock will open for instant reinforcement! Set includes 20 locks and 20 matching keys; locks measure 3 1/4" tall.

S95720 RMB 393



INVICTA EDUCATION | In Stock

Sum Setter

A novel, self-contained device which offers virtually unlimited variations of all mathematical operations. A roll of the big clear die makes the two 10-sided dice land in a random sequence; the symbol uppermost on the die acts as the mathematical operation. The removeable symbols (+- x÷) allow teachers to match the levels of ability of their pupils

S64494 RMB 119

Mathematics



In Stock

Grouping Circles

These flexible folding plastics circles can be used in a wide range of grouping and set activities with Invicta's Attribute Blocks.

S50576 RMB 103

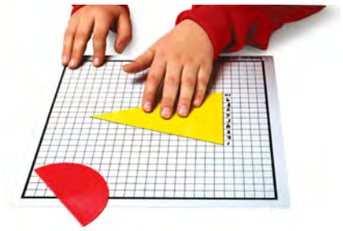


In Stock

Number Bonds Answer Boards (Set Of 5)

Get a handle on early math skills! These double-sided, interactive write & wipe boards are designed to demonstrate fact family relationships. One side features a blank number bond and the reverse is for writing fact families. Great for building addition and subtraction skills, number relationships, and part-part-whole relationships. Boards measure 6 1/4 ''L x 6 1/4 ''H. Set of 5.

S16897 RMB 216



In Stock

Area Measuring Grid (2)

Marked in centimetre squares, these flexible washable grids are ideal for calculating areas of regular or irregular shapes, quadrant and nature study work. Can be used with an overhead projector

S77212 RMB 66



In Stock

Show And Tell Whiteboards 1cm Grid 30Pk

Supports the teaching and learning of numeracy in a variety of situations. Produced to a high standard and is easy to clean which ensures that they can be used time after time. The reverse of each board is blank.

S77942 RMB 634

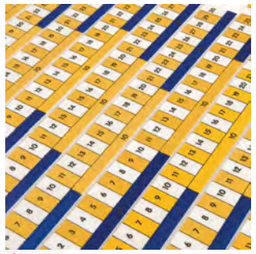


In Stock

Count To 100 Dry Erase Boards, 24/Pkg.

Use our ingeniously designed, double-sided boards to engage students in a wide range of math activities. On one side, we've printed 100 large squares in a grid pattern. On the reverse, we've printed 4 smaller grids for a great range of activities. Refer to the online teacher guide for 25+ engaging curriculum ideas. Includes: 24 boards, 12¾ x 12¾" (32.5 x 32.5 cm) and guide.

S81600 RMB 281

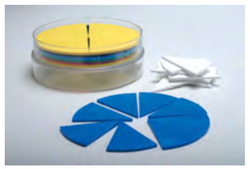


In Stock

Early Learning Plastic Ruler 10Pk

Early stage ruler divided simply into 1 and 10cm segments. The ruler is divided into 1 cm and 10 cm blocks for simplicity of use.

S82523 RMB 136



In Stock

Fraction Circles

Seeing fractions as segments of a whole circle helps children to understand this important concept. The set includes the equivalent of 8 circles - 1/2, 1/3, 1/4, 1/5, 1/6, 1/8, 1/10 and a whole circle

S20708 RMB 111



In Stock

Polyhedra Dice Set

This comprehensive set of 162 plastic dice is supplied in a carry case for easy storage. It contains the following items: 10 x 10 sided dice (0-9), 10 x 10 sided dice (1-10), 10 x 10 sided tens dice (10-100), 10 x 10 sided hundreds dice (100-1,000), 10 x 10 sided thousands dice (1,000-10,000), 10 x 12 sided dice (1-12), 10 x 6 sided dice (numbered 1-6), 30 x 6 sided dice (spotted 1-6), 12 x 6 sided dice (blank, white), 10 x 6 sided dice (addition and subtraction), 10 x 6 sided dice (division and multiplication), 10 x 4 sided dice, 10 x 8 sided dice, 10 x 20 sided dice

S52389 RMB 459



HOPE EDUCATION In Stock

Multi-Sided Dice - Pack 5

Pack of 5 dice, size 25mm. Each die is 10 sided, numbered 0-9.

S67663 RMB 81



OXFORD UNIVERSITY PRESS In Stock

Numicon: Dice (Toy)

A set of four 22mm dice, featuring Numicon patterns alongside the numerals, two 0-5 dice, one 5-10 dice and one + - dice. Not suitable for children under 36 months due to small parts.

S53163 RMB 101



In Stock

Number Dice (Pack Of 100)

These 15mm plastic dice are supplied in assorted colours. Pack of 100 supplied in a storage tub with lid.

S27729 RMB 201



In Stock

Traditional Spot Dice (Pack Of 100)

These 15mm plastic dice are supplied in assorted colours.

S35254 RMB 218



In Stock

Jumbo Spot Dice (Pack Of 10)

These 25mm plastic jumbo dice are supplied in assorted colours. Pack of 10 supplied in a bag.

S29345 RMB 74



In Stock

Jar Of 100 Dice Mix Sets Mixed

Enable a deeper understanding of number with these mixed dice sets. Explore a range of maths concepts from random number generation, probability and statistics. The following sets are available; Mixed Dice (100pcs) Blank Dice (100pcs) Spot Dice (100pcs) 1-6 Numbered Dice (100pcs) 7-12 Numbered Dice (100pcs) 6 Sided Dice (100pcs) 10 Sided Dice (100pcs) 12 Sided Dice (100pcs) 20 Sided Dice (100pcs)

S73894 RMB 324



In Stock

Foam Dice (2 Pc Set)

Colorful foam dot 1¾" cubes add the fun of game play to math activities. Grades PreK+

S30855 RMB 65



HOPE EDUCATION In Stock

Dice 1 - 6 - 4 Colors

Small dice in 4 colours. 12mm sides. Pack of 100.

S82528 RMB 117



HOPE EDUCATION In Stock

Polyhedron Number Dice Pack

Bag of 5 of each polyhedral number dice containing 4, 6, 8, 10, 12, 20 sided polyhedra in assorted colours. Pack of 30.

S12111 RMB 108



Learning Resources In Stock

Hands-On Soft™ Dot Dice

Great for playing classroom games and teaching probability concepts, this set of 200 dot dice is made of washable, durable soft yellow foam. Safe to handle and quiet when rolled. Dice feature dots 1–6 and store in a jar.

S11965 RMB 378



Didax Limited Stock

Dice Activities For Multiplication

Engaging, challenging, fun activities provide lots of practice without tedious drills! Classroom-tested activities reinforce number patterns while developing fluency with facts 2-12, and emphasize the commutative property, as well as including probability and graphs. Dice Activites for Multiplication features seven different types of activities that can be tailored to differentiate instruction!

L31301 RMB 168



Didax Limited Stock

Dice Activities For Money

values as they count and stack coins, engage in circle races, and play Banking, Tic-Tac-Toe, Money Bingo, Go Around, and much more! Along the way they gain fluency in adding and subtracting, recognizing number patterns, and representing money using the cents or dollar sign. Accompanying digital book allows games to be played on any brand of interactive whiteboard or with computer and projector.

L16964 RMB 168



Didax Limited Stock

Dice Activities For Division

are prepared for the more complex study of fractions and pre-algebra concepts. Teacher notes include suggestions for differentiating instruction and discussion questions. Variations for each activity provide extra fun and challenge for students who are ready for it! Includes CD for IWB presentation and interactive fun!

L95630 RMB 168



Didax In Stock

Pemdice Order Of Operations Game

Roll the PEMDice and create equations—just be sure they're correct and follow the mathematical order or operations! Earn points by creating equations that use the most dice. These unique dice feature numbers, fractions, operations, parentheses and equal signs. Game includes 30 unique color-coded PEMDice, activity guide with a variety of game options and shaker.

S13134 RMB 132



ThinkFun Stock in China

Math Dice Junior

Math Dice Jr. is the perfect dice game to introduce or reinforce early math skills in children. Roll the 12-sided Target Die to get your target number, then roll the five 6-sided Scoring Dice. Add, subtract, or add and subtract – use whatever equation you need to hit your target number. For every Scoring Die used, move one space on the Scoring Track. First to the finish line wins! Math Dice Jr. makes math fun!

C99862 RMB 125



NES In Stock

White Dice Board-Student

The whiteboard faces of the dice are metal and magnetic to allow teaching with magnets. The surface can be written on for any number of sequencing games and activities. Pack of 12. Size: 55mm.

S87630 RMB 613



Didax In Stock

Dice Activities For Math

Sharpen your students' number skills with these fun dice games and activities! The book is organized into sections featuring one-, two-, and three-dice games involving addition and subtraction, followed by sections with more challenging halving and place value games. Also included are teacher notes, complete instructions, and reproducible graphs and charts. Digital book includes interactive dice.

S10235 RMB 173



hand2mind Overseas Stock

Multiple Representation Time Dice, Set Of 16

Reinforce all the different ways we tell time. Each die is color-coded to a a unique time-telling method such as an analog clock, digital clock, time expressed in colloquial language, and time expressed in standard language. Includes Activity Guide and 16 dice. Ages 8+

N24140 RMB 198



hand2mind Overseas Stock

Multiple Representation Fraction Dice, Set Of 16

There are all sorts of ways to show fractions. These dice include different representations of fractions including area models, set models, fractions on a number line, and fractions written in standard form. Includes Activity Guide and 16 dice. Ages 8+

N80639 RMB 196



ThinkFun Stock in China

Math Dice

The Fast, Fun Dice Game of Mental Math
Math becomes more fun when you think on the fly! Roll the two 12-sided target dice and multiply them to get a target number. Roll the three scoring dice and combine these numbers using addition, subtraction, multiplication, division, or even powers to build an equation that is closest, or equal to, the target. This mentally challenging and fun dice game helps players sharpen math skills by solving problems in a fun new way.
Type: Family Games Math Dice Games Travel Games
Skill: STEM and Creative Thinking
Age: 8 and Up
Players: 2 or More Players
Instructions: View PDF
Features:
2 Target Dice
3 Scoring Dice
Practice tables
Game-Go Bag

C53300 RMB 72



hand2mind Overseas Stock

Multiple Representation Equivalency Dice, Set Of 16

Illustrate the relationship between fractions, decimals, and percentages. Each die illustrates a different way to show a fraction, including area model, decimal, percent, and traditional fraction. Includes Activity Guide and 16 dice. Ages 8+

N83800 RMB 197



hand2mind Overseas Stock

Ten-Frame Dice, Set Of 12

Practice subitizing and counting in a fun new way. Feature familiar Ten-Frame configurations on each side. Includes Activity Guide and 12 dice. Ages 8+

N57567 RMB 148



hand2mind Overseas Stock

Multiple Representation Dice, Set Of 16

Increase understanding of all the ways you can represent numbers. Each die represents the number in Ten-Frame, tally marks, Base Ten, and numeral format. Includes Activity Guide and 16 dice. Ages 8+

N86399 RMB 177



Learning Resources In Stock

Dice In Dice (Set Of 72)

Twice the Dice-Twice as Nice! Use these double dice to teach probability, predict numerical outcomes and track the statistical results of repeated rolls. Each brightly colored, translucent outer die holds a single, smaller, white die inside. Twice the dice means twice the math-and twice the learning! Set of 72 dice comes in a sturdy hexagonal tub for quick clean-up and easy storage.

S71038 RMB 235



INVICTA EDUCATION In Stock

Slide Abacus

A traditional Abacus with beads in 5 colours and number grids horizontally and vertically

S59530 RMB 133



Learning Resources Overseas Stock

2-Row Rekenrek Counting Frame

Practice counting, adding, and subtracting using the red and white beads, which are in 2 rows of 10 (5 red and 5 white in each row). The beads slide along the wires providing a great visual model for number concepts. Measures 9'L x 2 3/4 'W x 3'H.

N94324 RMB 73



hand2mind In Stock

20-Bead Sensory Rekenrek

Add a sensory element to visualizing math concepts with our Sensory 20-Bead Rekenrek. Red beads have grooves in them so you don't just see red, you can feel it too! Difference between smooth white beads and grooved red beads provides an additional way to experience numbers and also makes this Rekenrek accessible for the visually impaired. Includes Activity Guide. Ages 3+.

S79541 RMB 68



Learning Resources In Stock

Jumbo Dice In Dice

Popular double dice! Now available in a larger size that's perfect for smaller hands! Reinforces number concepts, counting, operations and probability Generates engagement with these unique high-interest manipulatives Features colorful exterior cubes in red, yellow, green, light blue, orange and light purple Exterior cubes measure 1.25' square

S40466 RMB 156



Learning Resources Overseas Stock

Ten-Sided Dice In Dice

Double-decahedra dice cover twice the probability concepts!
Features 10-sided shape on both interior and exterior die for teaching statistics, predictions and outcomes, plus more advanced probability concepts
Supports hands-on number and operations activities
Includes plastic dice in 5 colors (outer dice measure 1" each), plus storage container

N26235 RMB 445

Learning Resources In Stock

Jumbo Polyhedral Dice

Perfect for quiet individual, group or match center activities, this set of 5 soft foam polyhedral dice includes dice with 4, 8, 10, 12, and 20 sides. Use to explore addition, subtraction, greater than and less than, probability and more. Activity Guide included. Dice measure approximately 3".

S45002 RMB 247



Learning Resources Overseas Stock

Jumbo Soft Foam Dominoes

Domino math has never been so quiet! Lightweight soft foam allows for quiet individual or group activities and game play. Jumbo size makes them easy for younger students to manipulate. Use for sorting, patterning, arithmetic, fractions and logic problems. Set of 28 double-six dominoes comes in 6 bright colors - red, blue, yellow, orange, green and purple- with white dots. Activity guide and storage case included. Dominoes measure 5"L x 3"W x 2/5"D.

N17430 RMB 250



hand2mind Overseas Stock

Mini 100-Bead Rekenrek

Great for building number sense for numbers greater than 20. Sturdy wood frame stands nicely on a desk, and compact size makes it easy to store. Includes Activity Guide. Ages 3+

N40996 RMB 138



hand2mind Overseas Stock

100-Bead Rekenrek Demonstration Counting Frame

100-bead
Demonstration Rekenrek with color change
20 1/2" x 15 3/4" x 5"

N52165 RMB 380



hand2mind Overseas Stock

Mini 100-Bead Rekenrek, Set Of 4

Great for building number sense for numbers greater than 20. Sturdy wood frame stands nicely on a desk, and compact size makes it easy to store. Includes Activity Guide. Ages 3+

N84143 RMB 503



hand2mind Overseas Stock

Mini 100-Bead Rekenrek, Set Of 25

Great for building number sense for numbers greater than 20. Sturdy wood frame stands nicely on a desk, and compact size makes it easy to store. Includes Activity Guide. Ages 3+

N88523 RMB 3300



hand2mind Overseas Stock

120-Bead Magnetic Demo Rekenrek Line

120 beads color coded in groups of 5 on a rod with magnets at each end so you can attach the rod to any metal surface. Elastic band inside allows the rod to collapse and fold. Includes storage bag and Activity Guide. Measures 4' when extended.

N59137 RMB 263



Didax In Stock

Rekenrek - 20 Bead, Group Set

Rekenreks are ideal for counting, addition, subtraction, and early place value. Rekenrek helps children to see numbers as groups.This set includes 10 student wooden 20-Bead Rekenreks and a copy of our activity book Working with the Rekenrek.

S86618 RMB 561



Didax In Stock

Working With The Rekenrek

The Rekenrek is an increasingly popular manipulative to provide students with a strong understanding of early number concepts. Using the 20-Bead Rekenrek, these 48 engaging activities help children master early skills such as counting, subitizing, the decomposition of numbers, and more. Each lesson is correlated to the content and practice standards and includes step-by-step instructions, suggested assessment questions, and reproducible blackline masters.

S85062 RMB 173



Hape Stock in China

Rainbow Bead Abacus

Ten rows of ten beads in five colors. Count all the ways to play.

C22274 RMB 174



1,000 Assorted Pegs with a storage box

100 x 10 colours, suitable for Montessori teaching, supplied in a storage box, or 200 x 5 colours supplied in a bag (not shown).

S83254 RMB 106

INVICTA EDUCATION In Stock

1,000 Assorted Pegs with a bag

100 x 10 colours, suitable for Montessori teaching, supplied in a storage box.

S52659 RMB 122



Lakeshore In Stock

Peg Number Boards

As kids fit 9 pegs into the“9”board and 3 pegs into the“3”board, they get tons of hands-on counting practice—and learn to associate numbers and quantities. Our set includes 10 soft and quiet foam rubber boards and 60 giant, easy-grip plastic pegs. Each board measures 4” x 8”.

S93663 RMB 503



INVICTA EDUCATION In Stock

Peg Board Pack

The set includes 5 square Pegboards each with 100 holes, 1,000 assorted coloured mushroom Pegs and a leaflet containing creative ideas. Ideal for pattern, symmetry, sorting and sequencing work.

Product Code: 011459 - 5 square Pegboards each with 100 holes. Supplied without pegs.
Size of each board: 16cm x 16cm

S34891 RMB 199



Lakeshore In Stock

Easy Grip Jumbo Pegs & Pegboard

Our big, chunky pegs are a cinch for little hands to manipulate! Kids practice sorting, counting and patterning as they stick jumbo 2” plastic pegs into the flexible foam board—or even stack them on top of each other! 30 easy-grip pegs in 6 colors and an 8 1/2” x 8 1/2” board. Targets standards in these areas:
• Recognizing/extending patterns • Sorting by a single attribute
• One-to-one correspondence

S32866 RMB 189

Extra Jumbo Pegboard

L51652 RMB 72



NES In Stock

Pegboards & Pegs

A set of 5 strong plastic pegboards each with 100 holes. Supplied with 1000 pegs in an assortment of 5 colours. The pegs supplied feature a hole in the top to allow pegs to be stacked vertically for added versatility. Size: 165 x 165mm.

S75736 RMB 269



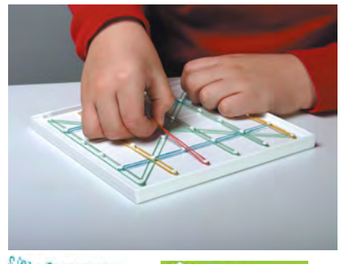
INVICTA EDUCATION In Stock

Pin Board

Make learning more fun with this pack of 8 brightly coloured 11x11 pinboards which are isometric on one side and have 2cm squares on the reverse. These pinboards can be used for demonstrating geometric concepts, introducing the names of shapes, working out areas, symmetry work and fractions.
Elastic bands are included.

Size: 23cm x 23cm

S86695 RMB 435

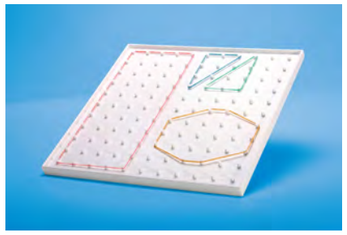


INVICTA EDUCATION In Stock

6 X 6 Pin Board

This 6 x 6 Pinboard features a 3cm grid on one side and a circle board on the reverse. Elastic Bands Included.

S94129 RMB 39



INVICTA EDUCATION In Stock

11 X 11 Pin Board

This 11 x 11 Pinboard features 2cm squares on one side and is isometric on the reverse. Elastic bands are included

S43875 RMB 55



Learning Resources In Stock

Plastic Geoboard Classpack

Geoboards offer opportunities for hands-on exploration of geometric concepts, including shapes, symmetry, congruency, area, perimeter, coordinates and spatial relationships. Umbrella-head pins keep rubber bands in place as students create designs. Isometric models allow for construction of hexagons and equilateral triangles. Choose from a variety of sizes, colors and pin arrays. Rubber bands included with geoboards and geoboard sets Grades K+.

S58299 RMB 340

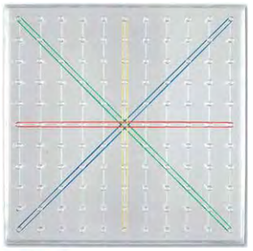


Lakeshore In Stock

Best-Buy Geoboards - Set Of 6

Our geoboards let students explore everything from geometric shapes and measurement to area and perimeter! Each set includes 6 double-sided, sturdy plastic geoboards in 6 colors and more than 100 rubber bands in 6 colors and 6 sizes.

S88914 RMB 198



Learning Resources | Limited Stock

Overhead Geoboard 11X11 Pin (9In)

Geoboards offer opportunities for hands-on exploration of geometric concepts, including shapes, symmetry, congruency, area, perimeter, coordinates and spatial relationships. Umbrella-head pins keep rubber bands in place as students create designs. Isometric models allow for construction of hexagons and equilateral triangles. Choose from a variety of sizes, colors and pin arrays. Rubber bands included with geoboards and geoboard sets Grades K+ . Size/Material: 9” Plastic Colors: Transparent. Array: 11 x 11 Pin

L68299 RMB 44



Learning Resources | Limited Stock

Two-Sided Pattern Blk. Array Geoboard

Geoboards offer opportunities for hands-on exploration of geometric concepts, including shapes, symmetry, congruency, area, perimeter, coordinates and spatial relationships. Umbrella-head pins keep rubber bands in place as students create designs. Isometric models allow for construction of hexagons and equilateral triangles. Choose from a variety of sizes, colors and pin arrays. Rubber bands included with geoboards and geoboard sets Grades K+ . Size/Material: 9” Plastic Colors: Transparent. Array: 11 x 11 Pin

L53956 RMB 62



Learning Resources | In Stock

Rainbow Fraction® Plastic Tiles With Tray

Introduce fraction concepts on the overhead, then let students explore at their desks or in centers. Provides both a visual and hands-on learning experience. Color-coded pieces represent 1 whole, ½, 1/3, 1/4, 1/5, 1/6, 1/8, 1/10 and 1/12. Plastic student set includes storage tray and Activity Guide. Set of 51 Grades 1+.

S63018 RMB 157



Learning Resources | In Stock

Counting & Place Value Pocket Chart

Teach counting, sorting, place value and grouping with this heavy-duty chart. Includes 20 double-sided number cards, 3 double-sided label cards, 200 blue plastic counting straws, pockets to store everything and Activity Guide. Chart measures 13”L x 18”H

S87061 RMB 161



HOPE EDUCATION | In Stock

Counting Sticks

1000 brightly coloured counting sticks. Each stick measures 100mm.

S59849 RMB 329



Learning Resources | In Stock

Big Time Learning Clock (12 Hr)

Hidden gears maintain correct hour and minute relationships as you demonstrate time-telling concepts. Durable plastic 12-Hour Demonstration clock measures 13¼”H with easy-to-read hour and minute markings, removable stand and Activity Guide. Grades K+

S20062 RMB 217



Learning Resources | In Stock

Magnetic Rainbow Fraction Tiles

This set of 51 color-coded soft foam magnetic tiles provides a visual and tactile way to reinforce fractions. Includes wholes, halves, thirds, fourths, fifths, sixths, eighths, tenths and twelfths.

S18642 RMB 141



hand2mind | Overseas Stock

Magnetic Demonstration Percent Bar

Deepen conceptual understanding of percents through visualization. Children use the colorful bar segments to find a friendly percent and the write-on/wipe-off feature to show their work. Getting Started Guide includes 4 lessons. Answer Board and Demonstration both include a base; 2, 50% strips; 4, 25% strips; 5, 20% strips; 10, 10% strips; and 10, 5% strips. Ages 8+

N67213 RMB 200



tts | Overseas Stock

Foam Magnetic Bar Model 279Pcs Pupil Version

A visual structure that helps understanding of the maths needed to solve the problem. Used widely in Singapore methods, its flexibility to be used from the very basics in Year 1 to more complex problems in Year 6 and beyond, makes it a must have for any classroom. The teacher sized version is perfect for front of class demonstrations.

N79845 RMB 1859



tts | Overseas Stock

Foam Magnetic Bar Model 93Pcs Teacher Version

A visual structure that helps understanding of the maths needed to solve the problem. Used widely in Singapore methods, its flexibility to be used from the very basics in Year 1 to more complex problems in Year 6 and beyond, makes it a must have for any classroom. The teacher sized version is perfect for front of class demonstrations.

N95234 RMB 725



Learning Resources | In Stock

Big Time Student Clock (12 Hr)

Hidden gears maintain correct hour and minute relationships as you demonstrate time-telling concepts. 12-Hour geared student clock measures 5”H with easy-to-read hour and minute markings, removable stand and Activity Guide. Grades K+

S78720 RMB 102



Learning Resources | In Stock

4” Geared Clocks

Engage small groups or individual students in time-telling activities with these 4” geared clocks. Color-coded hour and minute functions.
Set of 6

S63025 RMB 178



Learning Resources | In Stock

Classroom Clock Kit

Get the whole class involved in time-telling activities! Kit includes 13¼”H Big Time™ 12-Hour Demonstration Clock (LER 2094), twenty-four 4”H geared clocks with built-in stands and Activity Guide. Grades PreK+

S56302 RMB 792



Learning Resources | In Stock

Time Activity Set

From beginners to advanced learners, this Time Activity Set will engage children. They will learn to identify the hour and minute hands, learn the difference between analog and digital time, identify time to the hour, half hour, and more!
Includes
• Plastic clock with movable hands, Write & wipe clock, 24 Double-sided analog and digital puzzle cards, 12 Double-sided, write & wipe daily activity cards, 3 Time dice, Activity Guide

S45148 RMB 189



Time Activity Mat

Reinforce time-telling skills by playing engaging games! Invites students to roll the cubes, then place the plastic hands or position themselves on the mat to show the time they have rolled. This activity mat reinforces time-telling in 5 minute increments. There is also a time number line along the bottom of the mat for elapsed time activities.

Includes:
** Vinyl mat
** Removable clock hands
** 4 inflatable cubes (2 for hours and 2 for minutes)
** 20 question cards

Mat measures 4.5' square. Cubes measure 5''

N21558 RMB 501



Write & Wipe Student Clocks (Set Of 10)

Stay on time with this set of 10 heavy-duty laminated clocks. Great for small-group activities. Measuring 4.5' square, clocks with movable hands and a place to write in digital time. Great way to encourage student participation in time-telling activities.

S11606 RMB 108



13" Magnetic Numberline Clock™

A hands-on way to go from counting to tellling time Change how children learn to tell time! This tactile tool uses 2 removable number lines to teach that time is a continuous unit of measurement and shows that telling time on a clock is just like using a circular number line. Include a clock frame, snap-on minute and hour hands, and 2 reversible number lines—1 for hours and 1 for minutes. Simply bend the number lines into a circle, snap them into the clock face, add the hands, and you've created a clock. Come with a Getting Started Guide that includes 4, easy-to-follow, illustrated activities. Ages 5+ SMALL PARTS. (1) Not for < 3 yrs.

N61145 RMB 415



4"Numberline Clock™, Mini Student Clock

A hands-on way to go from counting to tellling time Change how children learn to tell time! This tactile tool uses 2 removable number lines to teach that time is a continuous unit of measurement and shows that telling time on a clock is just like using a circular number line. Include a clock frame, snap-on minute and hour hands, and 2 reversible number lines—1 for hours and 1 for minutes. Simply bend the number lines into a circle, snap them into the clock face, add the hands, and you've created a clock. Come with a Getting Started Guide that includes 4, easy-to-follow, illustrated activities. Ages 5+ SMALL PARTS. (1) Not for < 3 yrs.

N67131 RMB 76



Small Group Set Of 6, 4"

A hands-on way to go from counting to tellling time Change how children learn to tell time! This tactile tool uses 2 removable number lines to teach that time is a continuous unit of measurement and shows that telling time on a clock is just like using a circular number line. Include a clock frame, snap-on minute and hour hands, and 2 reversible number lines—1 for hours and 1 for minutes. Simply bend the number lines into a circle, snap them into the clock face, add the hands, and you've created a clock. Come with a Getting Started Guide that includes 4, easy-to-follow, illustrated activities. Ages 5+ SMALL PARTS. (1) Not for < 3 yrs.

N46504 RMB 417



Classroom Set

A hands-on way to go from counting to tellling time Change how children learn to tell time! This tactile tool uses 2 removable number lines to teach that time is a continuous unit of measurement and shows that telling time on a clock is just like using a circular number line. Include a clock frame, snap-on minute and hour hands, and 2 reversible number lines—1 for hours and 1 for minutes. Simply bend the number lines into a circle, snap them into the clock face, add the hands, and you've created a clock. Come with a Getting Started Guide that includes 4, easy-to-follow, illustrated activities. Ages 5+ SMALL PARTS. (1) Not for < 3 yrs.1, 13" NumberLine Clock™ & 24, 4" NumberLine Clocks™

N45278 RMB 2062



Advanced Numberline Clock™, Single

Calculate intervals of time and solve elapsed time problems with our Advanced NumberLine Clock™. It comes with a clock frame and 2 detachable number line chains—1 for AM and 1 for PM. Simply unfold the number line chains, snap them together, and you've created a number line out of a clock. Gears maintain correct hour and minute relationship. Practice telling time on 3 different styles of analog clocks. Build your own 24-hour number line from a clock with color-coding for AM and PM. Use to calculate intervals of time and solve elapsed time problems. Ages 8+

S35721 RMB 94



Advanced Numberline Clock™, Set Of 6

Calculate intervals of time and solve elapsed time problems with our Advanced NumberLine Clock™. It comes with a clock frame and 2 detachable number line chains—1 for AM and 1 for PM. Simply unfold the number line chains, snap them together, and you've created a number line out of a clock. Gears maintain correct hour and minute relationship. Practice telling time on 3 different styles of analog clocks. Build your own 24-hour number line from a clock with color-coding for AM and PM. Use to calculate intervals of time and solve elapsed time problems. Ages 8+

N57199 RMB 462



Magnetic Demonstration Advanced Numberline Clock

13" in diameter and has 3 powerful magnets for use on a whiteboard along with a swing-out stand. Includes Activity Guide.

N71829 RMB 372



Advanced Numberline Clock™, Class Set

Includes 24 Advanced NumberLine Clocks™, 1 Giant Magnetic Demonstration Advanced NumberLine Clock™, and Activity Guide.

N19724 RMB 2175



Telling Time Basics, Center Kit

Learn the basics of telling time with this easy-to-use activity set. Using our award-winning NumberLine Clock™, children practice telling time to the nearest minute, matching different representations of time, and sorting by the time of day. Set comes with 3 NumberLine Clocks™, 3 Time Work Mats, 30 Analog Clock Cards, 30 Mixed Time Cards, 10 Picture Cards, 1 Answer Card, and 1 Activity Guide. Activity Guide includes 15 games and activities. Card sets are scaffolded by color for differentiation. Ages 5+

S49097 RMB 256



Learning Intervals Of Time, Center Kit

Games and activities help children learn to tell time, calculate intervals of time, and find elapsed time using number lines. The Advanced NumberLine Clock™ reinforces the concept that a clock is just a circular number line and helps teach skills like telling time to the nearest minute, calculating time intervals, finding elapsed time, and regrouping with minutes. Set comes with 3 Advanced NumberLine Clocks™, 30 Time Cards, 30 Problem Cards, 15 Time Interval Cards, and 1 Activity Guide, Activity Guide includes 15 games and activities, and card sets are scaffolded by color for differentiation. Ages 7+

N84362 RMB 297



About Time Activity Set

Provide hands-on visual representation of units of time to help students with telling the time, identifying intervals of time, and understanding elapsed time. Unique time fraction circles work alongside the analog clock to enable students to learn to read time, set times, and visualize relationships between intervals of time and their equivalencies up to one hour. Foam fraction circles come in 1h, 30 min, 20 min, 15 min, 10 min, 5 min.
What's Included:
Elapsed Time Number Line
24-Hr Activity Card
12 Foam Fraction Circles
Teacher Guide

S75860 RMB 116



Geared Plastic Working Clock

Simple gears on this plastic clock enable the hands to be moved realistically. A complete revolution of the minute hand will move the hour hand forward 1 hour.

L95605 RMB 147



Tell Time Flip Chart - Teacher

Teacher Size: 530 x 180mm. Single flip chart.

S88940 RMB 152



Minute Math Electronic Flash Card™

Build number fact fluency in just a minute! Familiar fact family triangle is now electronic. Practice operations (add/subtract or multiply/divide) and early algebraic skills (equations and commutative property). Offers 60-second timed mode, untimed mode and 3 levels of difficulty. Color-coded screen frames reinforce parts of the equation. Gives positive, corrective feedback (visual and auditory). Durable unit with volume control measures 5½"H. Requires 3 AAA batteries, not included. Grades 1+.

S98382 RMB 280



Math Trekker - Addition/ Subtraction

Provides practice with addition and subtraction facts up to 12 Builds math confidence – crucial to future math success Portable, electronic math game for addition and subtraction practice Timed play, sounds, and music provide element of excitement Lots more fun than flashcards!

S98132 RMB 163



Tock The Learning Clock

Friendly robot introduces kids to analog and digital clock skills
Two learning modes: Musical Fun Mode rewards right answers with a dance, while Question Mode challenges kids to match the hands to the digital display
Analog hands encourage hands-on learning, while digital time display functions as a working clock
'OK to Wake' light lets kids know when it's ok to get out of bed and boogie

N99883 RMB 347



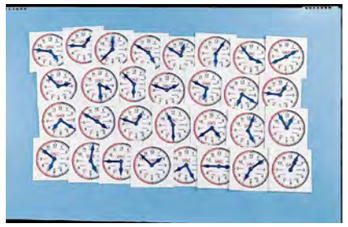
Large Teaching Clock

A really versatile product for teaching the time in its many formats. By turning the dial, 6 alternative faces appear: 24 hour, roman numerals, minutes, words, fractions - and there is even a blank space to write on! The internally-sprung hands move independently so that time before and after the hour can be shown without the hour hand moving.
The clock can be wall-mounted or used with the desk-top stand.

Complete with product guide.
* Please ask for details of other language versions.

Size: 40cm x 40cm

S78775 RMB 279



12 Hour Clock Faces

Class pack of 30 12-hour clock face cards with movable polythene hands. Essential resource for the increased demands on Time in the new curriculum. Size: 160 x 160mm.

S58768 RMB 191



Mathshark

Mathshark® quizzes eight different skill levels in addition, subtraction, multiplication, division, fractions, decimals, and percentages. As they see their time improve, kids are continually motivated to beat it. Two AA batteries required (not included).

L24777 RMB 438



Math Trekker - Multiplication/ Division

Provides practice with addition and subtraction facts up to 12 Builds math confidence – crucial to future math success Portable, electronic math game for addition and subtraction practice Timed play, sounds, and music provide element of excitement Lots more fun than flashcards!

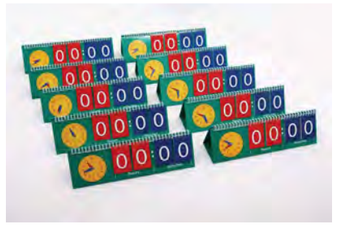
S22968 RMB 163



Math Whiz

Learn math in a flash! This portable ELA quizzes kids on addition, subtraction, multiplication, and division, AND transforms into a full-function calculator with the press of a button. Features eight skill levels, as well as lights and sounds for instant feedback. Two AAA batteries required (not included). For 1 player. -Mute button for silent play. -Recycles misses until you master them. Ages 6+/Grades 1+.

L38899 RMB 336



Tell Time Flip Chart - Student

Teach analogue and digital time effectively with these freestanding flip charts showing the 12 hour clock face and numbers for the 24 hour or 12 hour digital time. The clock face has movable colour coded hands, easy for children to coordinate the hands on the clock face and the time on the flip chart.Student Size: 358 x 107mm. Pk10.

S98438 RMB 760



Fraction Lotto

Encourage your Key Stage 2 pupils to recognise and know their fractions up to tenths. Can be played at 2 levels thereby helping older children practise concepts of equivalent fractions. Contains 4 playing boards (205 x 205mm), 36 fraction cards and teacher's notes.

S54656 RMB 284



Math Slam

Read the question, scan the possible answers, and slam the one that's correct! Better move quickly, though, each game of 10 questions is timed— the faster you get through the questions, the better your score! Incorrect responses are recycled until they are correctly answered. Three levels, flashing lights, and fun sound effects keep players interested.

L31390 RMB 296



L.R. Primary Calculator (Set Of 10)

Start teaching calculator skills early with the appealing set of 10 Primary Calculator. This dual-powered, 4-function calculator includes auto shut-off, 3-key memory and more. Students can start with basic math operations and work their way up to more advanced concepts such as percents and square roots. Perfect for independent math practice. Measures 2½"L x 4½"H. Requires 1 AA battery, included. Set of 10.

S39010 RMB 532



Didax | Limited Stock

Active Place Value Set

Each of the five period charts (billions, millions, thousands, units, decimals) is 12” x 36” for wall display. The charts can be mounted next to each other to create large numbers. 92, 4” x 6” numeral cards are designed to be used in student games or can be attached to the charts with included velcro dots.

L87760 RMB 258

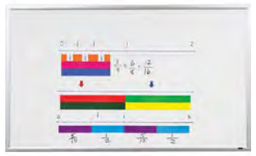


Didax | In Stock

Desktop Place Value Cards, Set Of 10

Engage children in practicing place value notation from decimals to billions with this set of write-on/wipe-off cards, for use with dry-erase markers (not included). Use for any place value activity or with our large format Active Place Value Set.Set of 10 (15” x 5” each). Includes teaching notes.

S12605 RMB 132



Didax | In Stock

Magnetic Fraction Number Line

This innovative set will help children to develop a deep understanding of fractions as they explore equivalence, ordering, and operations with fractions.The Magnetic Fraction Number Line includes three number lines (open, eighths, and tenths), each 32 inches long, 55 color-coded magnet pieces (halves, fourths, eighths, sixteenths, thirds, sixths, fifths, and tenths), 9 label magnets, and two arrow magnets. The extensive teaching notes provide sample activities for teaching key Common Core State Standards. Complete instructions included. 17.5” x 16.25”.

S42476 RMB 220



SMART KIDS | In Stock

Percent Decimal Fraction Flip Stand

This flip stand features double-sided cards with written or picture description of fractions on one side and the corresponding notation on the other (percentage, decimal, pie chart, fraction).

S97758 RMB 217



SMART KIDS | In Stock

Place Value Flip Stand

Children will quickly grasp place value concepts with the help of this sturdy double sided flip-stand. It features millions on one side and thousands to thousandths on the other. A special feature of this stand is the colour coding, where children can associate large numbers with a hot colour (red for millions) and small numbers with a cold colour (dark blue for thousandths). Stands 105mm high by 420mm long.

S61670 RMB 217



Learning Resources | Limited Stock

Place Value Tabletop Pocket Chart

Practice place value from ones to hundred millions with this tabletop pocket chart. Use with individual students or the entire class to demonstrate values in both numeric and written forms. Color-coded cards coordinate with our other place-value products. Durable vinyl chart features 3 clear pockets on the front and storage pockets on the bottom, and includes numeral, number word, addition sign, decimal sign, and blank write-on/wipe-off cards for customization (110 cards total). Activity Guide included. Chart measures 24”L x 9”W x 7”H.

L13378 RMB 377



Didax | In Stock

Write-On/Wipe-Off Fraction Number Line Mats

Each mat features three number lines marked in 16ths, 10ths, and 12ths on one side and three open number lines on the other. Mats are 9” x 12”, made of durable flexible plastic. For use with dry-erase markers. Set of 10.

S74082 RMB 153



Didax | In Stock

Write-On/ Wipe-Off Coordinate Mats, Set Of 10

X and Y axes on centimeter grid lines are printed on tough flexible plastic for use with dry-erase markers. Mats measure 9” x 12”. Package of 10.

S68863 RMB 153



SMART KIDS | In Stock

One To Hundreds Flip Stand

Introduce students to place value with this handy One to Hundreds Flip Stand book! Stands 5” high by 9” long. Flip cards have numbers 0-9.

S24416 RMB 150



Learning Resources | In Stock

Double-Sided Magnetic Fraction Circles

Demonstrate fractions, percentages and equivalencies on your whiteboard. Clearly labeled with fractions on one side and percentages on reverse to help students understand the relationship between the concepts. Color-coded to match other Rainbow Fraction® manipulatives for extended learning. Includes 9 circles (whole, 1⁄2, 1⁄3, 1⁄4, 1⁄5, 1⁄6, 1⁄8, 1⁄10 and 1⁄12) and Activity Guide. Measures 7½” in diameter. Grades 1+ Set of 51

S55305 RMB 378



Learning Resources | Overseas Stock

Magnetic Apple Fractions

An apple a day makes fractions seem like play!
Provides a familiar, real-world tool for introducing parts of a whole (early fractions)
Illustrates equivalencies, addition and subtraction with fractions
Depicts 1 whole, 1/2, 1/3 and 1/4
Includes Activity Guide and 10 color-coded plastic pieces with embedded magnets that allow children to build and take apart apples
Apples measure 3”H each

N56652 RMB 364



hand2mind | In Stock

Rainbow Fraction® Measuring Cups, Set Of 4

Measurement and fractions are 2 of the hardest concepts for children to learn. These transparent, food-safe measuring cups offer an easy visual representation that helps build math skills. Children will see and experience measuring, comparing volumes and capacity, and learning fractional relationships. Transparent, color-coded cups match the Rainbow Fraction® Teaching System and work well with all Rainbow Fraction® products including Rainbow Fraction® Circles. Both sets come with an Activity Guide. Ages 3+

S19170 RMB 91



Didax | Limited Stock

Place Value Flip Stand

Simplify the teaching of big numbers with this large flip stand! Features 7 sets of flip cards each 0-9. Side one covers place value from ones to millions. Side two provides practice with decimal numbers. Stands 5” high by 17” long.

L48238 RMB 216



hand2mind | In Stock

Rainbow Fraction® Measuring Cups, Set Of 9

Measurement and fractions are 2 of the hardest concepts for children to learn. These transparent, food-safe measuring cups offer an easy visual representation that helps build math skills. Children will see and experience measuring, comparing volumes and capacity, and learning fractional relationships. Transparent, color-coded cups match the Rainbow Fraction® Teaching System and work well with all Rainbow Fraction® products including Rainbow Fraction® Circles. Both sets come with an Activity Guide. Ages 3+

S68400 RMB 216



hand2mind Overseas Stock

Let'S Learn To Measure Activity Set

Provides children with early experience in understanding volume and fractional relationships through a variety of activities and manipulatives. They use 4 Rainbow Fraction® Measuring Cups, a Nestable Bucket Balance, 20 MathLink® Cubes, and 10 double-sided Activity Cards to learn about volume, weight, length, height, capacity, and more. Includes 1 multilingual Activity Guide. Ages 3+

N67344 RMB 653



Didax In Stock

Write-On/Wipe-Off Fraction Mats, Set Of 10

Have students illustrate equivalent fractions or show addition and subtraction of fractions with these heavy vinyl mats (9" x 12"). Use with or without standard fraction pieces; each mat has fraction circles and an open number line on one side and fraction squares and an open number line on the other.

S33730 RMB 153



Lakeshore Overseas Stock

Giant Magnetic Teaching Manipulatives - Complete Set

Perfect for whole-class demonstrations and hands-on learning, our giant magnetic manipulatives make math concepts easy to see…and easy to understand! The big, dense foam pieces are a cinch to grab and manipulate, and they stick to any magnetic surface—providing concrete practice with everything from place value and regrouping to fractions in bar and circle form. Each set comes with 81-121 pieces. Complete set includes all 3 sets shown (magnetic board not included), for a total of 304 pieces. Largest rectangle measures 8". Each set also available separately below.

N16302 RMB 2015



Lakeshore Overseas Stock

Giant Magnetic Fraction Circles & Bars

These big, colorful foam magnets help the whole class explore fractions together! You get 102 easy-grip foam pieces representing both circle and bar fractions from wholes to twelfths. The dense EVA foam shapes stick to any magnetic surface…and they're big enough to see from across the room—perfect for comparing fractions and equivalents, building and solving simple math problems, and much more! Circle measures 5 3/4". Magnetic board sold separately.

N25694 RMB 613



hand2mind In Stock

Rainbow™ Angle Circles, Plastic, 36 Pieces

Explore how angles derive from circles in a fun, engaging way. Durable, brightly colored manipulatives teach angles through hands-on experiences and help children transition to using a protractor. Color coding matches the Rainbow Fraction® Teaching System. Help to make connections between angles and fractions, build cognitive skills, and develop an understanding of the attributes of angle size. Include Activity Guide with 4 inquiry-based lessons. Ages 8+

S15395 RMB 74



hand2mind Overseas Stock

Rainbow™ Angle Circles, Small Group Set , 216 Pieces

Explore how angles derive from circles in a fun, engaging way. Durable, brightly colored manipulatives teach angles through hands-on experiences and help children transition to using a protractor. Color coding matches the Rainbow Fraction® Teaching System. Help to make connections between angles and fractions, build cognitive skills, and develop an understanding of the attributes of angle size. Include Activity Guide with 4 inquiry-based lessons. Ages 8+

N23983 RMB 417



Learning Resources In Stock

Anglegs ® Student Set Of 74

Explore plane geometry with AngLegs®! Ideal for hands-on activities that teach shape identification, spatial reasoning, basic measurement, perimeter and area, locating center points and much more. Measure shapes by attaching them to 2 transparent protractors included in each set. Snap-together plastic pieces in 6 different lengths feature color-coding. Sets also include 15 double-sided Activity Cards. Aligned with NCTM Standards. Great for individual, center or small-group use. Pieces measure 2¼"L to 5¾"L. Grades K+. Set of 74.

S63870 RMB 217

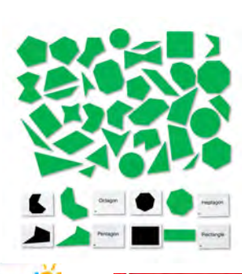


Learning Resources In Stock

Primary Shapes Template Set

Provides relational examples in varying sizes and orientations -- trace around the entire template for the largest version!
Lets students easily view their tracing lines after repositioning the transparent template
Supports NCTM Early Learning Standards for geometry and shape relations
Includes 5 durable labeled templates: circle, triangle, rectangle, square and hexagon
Rectangle measures 7.5"L x 4.5"H
Grades PreK+

S32978 RMB 90



hand2mind Overseas Stock

Polygons+ Power™ Pack

Have students use triangles, quadrilaterals, circles, and other shapes to design, sort, measure, and compare polygons. Students can explore topics such as congruency, angles, and symmetry in this exciting classroom resource.What's Included:
70 Plastic shapes
96 Identification cards
Activity guide
18 Activity cards
Wall chart

N16578 RMB 167



hand2mind Overseas Stock

Reflect-It™ Hinged Mirror

Reflections, translations, and symmetry are easy to see and understand with hands-on activities that use the mirror materials in this set! Includes the Reflect It hinged mirror with protractor base, flexible mirrors, mirror supports, and plastic mirrors in two sizes.

N88649 RMB 72



hand2mind Overseas Stock

Rainbow Angle Circles, Classroom Kit□864 Pieces

Explore how angles derive from circles in a fun, engaging way. Durable, brightly colored manipulatives teach angles through hands-on experiences and help children transition to using a protractor. Color coding matches the Rainbow Fraction® Teaching System. Help to make connections between angles and fractions, build cognitive skills, and develop an understanding of the attributes of angle size. Include Activity Guide with 4 inquiry-based lessons. Ages 8+

N94501 RMB 1355



hand2mind In Stock

Rainbow Angle Circles, Magnetic Demonstration

Explore how angles derive from circles in a fun, engaging way. Durable, brightly colored manipulatives teach angles through hands-on experiences and help children transition to using a protractor. Color coding matches the Rainbow Fraction® Teaching System. Help to make connections between angles and fractions, build cognitive skills, and develop an understanding of the attributes of angle size. Include Activity Guide with 4 inquiry-based lessons. Ages 8+

S79749 RMB 275



hand2mind In Stock

Fraction/Decimal Dominoes, Set Of 30

Fraction and decimal dominoes provide a great way to play while learning fractions. You can use these to play a traditional game of dominoes, or you can use them as aids for practice in adding and subtracting fractions. Students will not mind practicing fractions when playing with these dominoes. Dominoes are sorted to allow games of different ability levels using written fractions and decimals, images, or both.

S92632 RMB 98



hand2mind In Stock

Percent Dominoes, Set Of 30

Match 100% fun to 100% learning! Students will match percents to decimal equivalencies and to visual representations. Dominoes are divided into two levels of difficulty to allow play at multiple ability levels. Sturdy plastic dominoes measure 1 5/8" x 2 1/4".

S59254 RMB 98



hand2mind | Overseas Stock

Fraction Dominoes, Set Of 30

Fraction Dominoes provide a great way to play while learning fractions. You can use these to play a traditional game of dominoes, or you can use them as aids for practice in adding and subtracting fractions. Students will not mind practicing fractions when playing with these dominoes. Dominoes have either numerical values or values represented by fraction circles or squares.

N47818 RMB 98



Learning Resources | In Stock

Pizza Fraction Fun Game

Deliver a concrete understanding of fractions! Game play helps students learn to identify fractions, match fraction equivalents, and add and subtract fractions. Features 7 different games with multiple levels of challenge—great for differentiating instruction. Features 1 whole, 1⁄2, 1⁄3, 1⁄4, 1⁄5, 1⁄6, 1⁄8, 1⁄10, 1⁄12 and 1⁄16. Includes 13 double-sided cardboard pizzas measuring 10¾” in diameter each. Fractions are printed on one side of pizzas for self-checking. Game includes 3 double-sided spinners, 1 spinner arrow and Activity Guide. For 2–6 players. Grades 1+.

S62128 RMB 219



Learning Resources | In Stock

Super Sorting Pie

Fruity pie teaches early number skills and attributes (colors and fruit shapes). Place the sorting cards into the bottom of the pan to provide visual cues that support student success. Top crust becomes a bowl to conveniently hold counters. Jumbo tweezers reinforce fine motor skills. Includes 60 counters (7 fruits in 5 different colors), durable plastic pie (8¾” in diameter), removable divider, 3 double-sided sorting cards, 2 jumbo tweezers and Activity Guide. Grades PreK+.

S88413 RMB 349



Learning Resources | Limited Stock

Snap N Learn - Number Bugs

• Includes 18 pieces that make 6 bugs
• Features dots on the back and corresponding numbers on the head for self-checking; can also match colors to self-check
• Each bug measures 4”L x 4”W x 1½”H when assembled
• Toddlers (Ages 2+)

L30985 RMB 207



Learning Resources | Overseas Stock

Count & Color Choo Choo

Five-car train set builds color, shape, and number recognition with blocks that double as building toys
Unique block shapes encourage matching, sorting, and stacking play
Made from durable plastic that wipes clean for easy storage
Free-rolling wheels and a friendly conductor invite kids to take imaginative journeys
Perfect for ages 2 and up

N21335 RMB 312



Learning Resources | In Stock

Smart Splash® Number Fun Ducks

Water play is fun and calming to young children! Adorable ducks teach number sense with dots on the top and matching number on the bottom, odd in blue, even in orange. Each set is made of mold-resistant plastic and includes a reusable mesh bag.

S88858 RMB 288



華森葳 Wisdom | Stock in China

Kit Of Quantity Calculation Plates

The product contains statistical disk*1 Marine biology group*1 (144 pieces, including 4 colors of red, yellow, blue and green, 12 pieces of big dolphins, 12 pieces of small dolphins, 12 pieces of large sea lions, 12 pieces of small sea lions, 12 pieces of big turtles, 12 pieces of small turtles Pieces, 12 pieces of big sharks, 12 pieces of small sharks, 12 pieces of big crabs, 12 pieces of small crabs, 12 pieces of big octopuses, 12 pieces of small octopuses). The size of universal folding*1: operation panel 290*450*18mm, the largest dolphin is about 7.8 ×3cm, minimum tortoise 3.5×1.3cm. Package size: 29.5*8.5*46.3cm.

C19495 RMB 310



華森葳 Wisdom | Stock in China

Kit Of Classified Plates

The product contains classified plate*1, transportation tool set*1 (72 pieces, including 6 types of transportation vehicles, 6 colors per style, dump truck, ship, train, helicopter, fire truck, airplane). The size of universal folding page*1: operation panel 290*450*18mm, transportation approximately 4cm. Package size: 29.5*8.5*46.3cm.

C45457 RMB 310



Learning Resources | In Stock

Algebra Tile Class Set

Students build geometric models of polynomials exploring firsthand the concepts related to them. Includes enough sets for 30 students. Each classroom set also includes our Overhead Set and a 40-page book enabling students to be actively involved in teacher-directed lessons. Grades 6+

S89296 RMB 1295



Lakeshore | In Stock

Ladybug Number Match

Our playful ladybugs help children practice counting, match numbers to quantities and more! Kids just count up the dots on a ladybug—then find the leaf with the matching numeral from 1 to 10. Each leaf has a self-correcting peg that only fits the matching ladybug, so our set is perfect for independent practice. Set features a total of 20 pieces, including 10 plastic ladybug counters and 10 leaves, plus a guide with activity ideas. Leaves measure 3 3/4” in length.

S78412 RMB 274



Learning Resources | Overseas Stock

Counting Dino-Sorters Math Activity Set

Includes
10 Two-piece dinosaur eggs, 55 Dinosaur counters
** Eggs measure 3’H

N72207 RMB 364



Learning Resources | In Stock

Penguins On Ice - Math Activity Set

Penguins on Ice Math Activity Set. Cool penguin set goes the extra mile—so versatile! Ice bars hold 10 penguins each and connect 2 ways—horizontally (number line) or vertically (hundred grid). Reinforces so many math concepts (numbers, counting, patterning, sorting, operations, hundreds and base ten). Includes 10 plastic ice bars (12”L x 1”H), 100 plastic penguins in 10 colors and Activity Guide. Grades K+.

S42531 RMB 411



Learning Resources | In Stock

Gears! Gears! Gears!® 1 To 10 Counting Cans

Colorful, familiar fruits and veggies introduce early math and are great for imaginative play too! Teach counting, number recognition, number sense and sorting. Cans are labeled with numeral, word and picture for extra support. Reinforce everyday vocabulary and fine motor skills. Includes 55 plastic fruits and vegetables in 10 durable cardboard cans with lids. Lightweight cans stack or store in carton. Activity Guide includes intervention strategies. Measures 3” in diameter x 4¼”H. Grades PreK+.

S51883 RMB 578



Learning Resources | Limited Stock

Rainbow Peg Play™ Activity Set

Practice colors, numbers shapes and hand-eye coordination. Oversized hexagon-shaped pegs are easy to grasp. Double sided tactile mat is printed on one side to help practice numbers and shapes. Children can also lace the pegs to practice a different way of patterning and creating shapes.

Includes:
** 30 Pegs - 6 colors (red, blue, yellow, green, orange and purple)
** 2 - 36’’ laces
** Reversible mat
** Activity guide

L39451 RMB 207



Learning Resources · In Stock

Mini Muffin Match Up

Develop a multitude of math skills with mini-muffin counters! Different sorting-circle inserts boost color recognition, matching, sorting, counting, and early math skills. Included dice feature colors and numbers (0–6) allowing for group activities and game play. Squeezy Tweezers™ add to the fun and reinforce fine-motor skills! Includes 1 muffin pan (including 6 muffin cups) with easy-grip rubber handles, 60 mini muffin counters, 1 Squeezy Tweezer, 2 foam dice (1 color cube and 1 number cube), 12 double-sided sorting-circle inserts, and Activity Guide.

S51414 RMB 277



Lakeshore · In Stock

Count And Link

Give children a fun-filled way to practice counting & learn to visualize quantities… with cute, numbered elephants kids can't resist! You get 20 double-sided chipboard elephants labeled with numbers 1-20…plus 250 plastic links in 4 bright colors. The links snap right onto each elephant's trunk… kids just link them together to count out each number—for involving, hands-on math practice with plenty of visual reinforcement! Elephants measure 4" x 4 1/2".

S57461 RMB 274



educo · Stock in China

Ht Jumbo Links,200Pcs/B

C74278 RMB 405



tts · Limited Stock

Fraction Activity Cards Group Sets

These Fraction Action activity cards will support your teaching of fractions, percentages and decimals from years 1 to 6.

L97658 RMB 2374



SMART KIDS · Overseas Stock

Maths Revision Cards

Contains 50 write and wipe, colour coded by curriculum area revision cards that have been levelled and written to reflect the written SATs paper. The reverse of each card demonstrates the relevant working out and the answer to encourage self-correction. The revision cards provide key practice for both the written and oral exams providing excellent practice for Year 6 pupils.

N45863 RMB 318



Lakeshore · In Stock

Tactile Numbers Match-Ups

Students build number skills...with super-simple match-ups that are lots of fun to touch! Each 3" x 6 1/2" match-up has 2 simple, self-correcting pieces. Children just match numbers to quantities--then trace the tactile surface of the number with their finger to build pre-writing skills! You get 30 match-ups covering numbers 1-30.

S34753 RMB 187



Lakeshore · In Stock

Scoop-A-Bug Sorting Kit

Kids practice sorting,develop eye/hand coordination and build the muscle control they'll need to start writing--as they scoop sort and examine our lifelike bugs!Our kit includes 40 plastic bugs in 4different species,plus 4 easy-to-control scoopers. Kids just use the 7"scoopers to pick up bugs,then sort them into 4 clear-view,labeled jars.There's even a magnifier built into each lid for up-close observation!

S79872 RMB 426



SMART KIDS · In Stock

Fractions Buzzle

Test knowledge of fractions, decimals and percentages with this fun board game. Spin the spinner and say the fraction of the shape/ quantity or equivalent fraction for the space that you land on. Lift up the board piece to see if you are correct. Purchase our set of 8 large ziplock storage bags (left), for easy transportation and storage of Buzzles, without a loss of game pieces.

S60908 RMB 134



tts · In Stock

Fraction Action Bar

Engage children with fractions by using this fun and interactive Fraction Action Bar. Difficulties understanding fractions often stem from children struggling to see the relationships between them, for example 2/4 being the same as 1/2. The Fraction Action Bar enables students to easily compare fractions by laying them side by side, and the bar format shows that fractions aren't always represented by circles and pie charts.

S79375 RMB 589



Lakeshore · Overseas Stock

Fractions Hands-On Teaching Kit

It's easy to demonstrate and reinforce fraction concepts with our hands-on teaching kit! Simply give each student a pack of fraction manipulatives to review concepts in small or large groups… or encourage children to use the manipulatives to practice fraction skills on their own! Kit comes with 51 color-coded fraction bars representing wholes through twelfths…plus a teacher's guide with reproducible activity mats that help students compare fractions, identify equivalents and more! Individual student packs also available separately below.

N79946 RMB 1294



Roylco · In Stock

Spectrum Go Fish

Explore colors and learn numbers! The large, die-cut cards are perfect for younger children. Each deck comes in a spectrum of twelve colors along with black and white. Refer to the cards by color or number. Use the cards to play Go Fish, Color Concentration and a range of other card games. Includes: 56 jumbo cards, 3 x 5" (7.5 x 12.5 cm). 295 g/m²

S82155 RMB 324



AMEP · Limited Stock

Student Protractor, Clear

Durable, easy to clean, and scaled in both Metric and English units.

L25490 RMB 5

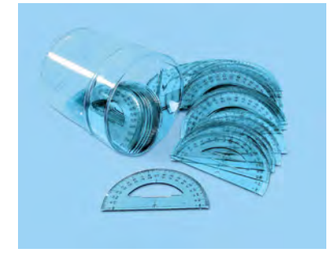


HOPE EDUCATION · In Stock

3D Spinners 4 Set

Pack of 4 coloured spinners, each numbered 1 to 10, with detachable central spindles. Reverse sides are blank to be numbered with a spirit marker. Teacher's notes included.

S83625 RMB 76

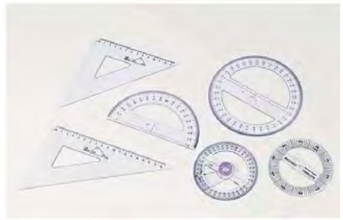


Lakeshore · In Stock

Protractors

Our easy-to-use protractors let students draw, measure and identify angles! The set includes 30 clear plastic protractors in a sturdy storage tub, plus an activity guide. Each protractor measures 6".Targets standards in these areas:. Drawing and measuring angles. Identifying types of angles.

S17185 RMB 440

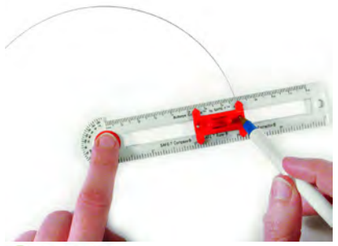


HOPE EDUCATION · In Stock

Helix Circle Protractors

Featuring 0.5° and 1° graduations. Moulded in acrylic material.

S25102 RMB 135



Learning Resources | In Stock

Bullseye® Compass

This 4-in-1 drawing tool can be used as a compass, a ruler in inches, a ruler in centimeters and a protractor. The opening in the Direct View (TM) compass point provides the easiest, most accurate location for all circle constructions. Quick-Set (TM) radius indicator allows for immediate comparison of inches and cm. Built-in protractor measures and constructs angles. Made of SAFE-T (R) Plastic (R) for a safer, longer lasting tool. Circles can be drawn with diameters from 1" to 9 3/8".

S35068 RMB 28



hand2mind | Overseas Stock

Anglegs®With Activity Cards, Set Of 72

The colored AngLegs in this variety pack come in different lengths, which allows students to build polygons of their choice. As they attach additional AngLegs, students study polygon heights, calculate area and perimeter, and find center points. A perfect individual or small-group activity at all levels.

FEATURES
Aligned to NCTM standards
12 AngLegs of six different lengths in six different colors
AngLeg pieces measure from 5 cm to 14.5 cm
Measure angles by snapping 6" protractor onto the vertex

N38393 RMB 94



HOPE EDUCATION | In Stock

Plastic Weights

An essential resource for comparing and estimating weights in the new curriculum. These plastic weights are very accurate and will stack to build larger weights. Pack of 50 weights consisting of: 20 x 5g, 20 x 10g and 10 x 20g in a storage box.

S24622 RMB 209



Learning Resources | Overseas Stock

Customary Safe-T® Weight Set

Use alone or together with Metric Set for comparison activities. Set of hexagonal, plastic-coated weights contains eight 1 oz weights, two each of 4 oz and 8 oz weights, and one 1 lb weight. Stackable, color-coded weights with beveled edges come in a plastic storage box. Set of 13.

N68191 RMB 373



NES | In Stock

Weighing Setapprox.Masses To Weigh To

High-value resource that features in every year of the curriculum. Steel and brass masses in a strong storage tray. The assortment allows children to weigh any item from 10g to 1990g by 10g divisions. The set consists of: 1 x 1kg, 1 x 500g, 1 x 200g, 2 x 100g, 1 x 50g, 1 x 20g and 2 x 10g masses.

S25012 RMB 538



HOPE EDUCATION | Limited Stock

Alligator Easy Grip Ruler

This first ruler was developed especially for small hands and pupils with co-ordination difficulties. Children will love to use this 30cm ruler with a difference. The large comfortable handle enables children to measure and draw lines with confidence. Includes simple 1cm markings and also millimetres. Pack of 6.

L12998 RMB 452



HOPE EDUCATION | In Stock

Helix Metre Ruler

Manufactured in impact resistant plastic, 1 m long.

S75539 RMB 164

HOPE EDUCATION | In Stock

Simple Hardwood Metre Ruler

Square edged rule marked on face side only in centimetres and decimetres.

S35867 RMB 126



philip harris | In Stock

Horizontal Reading Metre Rule, Both Edges Divided

Wooden ruler, length 1m. Good quality hardwood. Both edges divided into centimetres and millimetres, figured every centimetre. The scales on the 2 edges read in opposite directions. EACH.

S28256 RMB 54



HOPE EDUCATION | In Stock

Compact Maths Helix Set

Quality moulded box set. Contents: 15 cm ruler, 45° and 60° set squares, 180° protractor, plastic compass, 9 cm pencil, sharpener and eraser. Pack of 12.

S20715 RMB 359

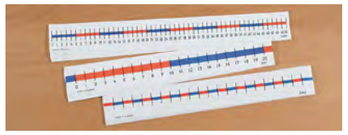


educo | Limited Stock

Heavier And Lighter

Self-checking game in which children compare images based on their weight. The easy assignment cards will challenge them to compare 2 images. The more difficult cards will assign them to place 3 images in a sequence, from light to heavy. By turning the cards around to check the answer, a nice image will appear. Content: 5 assignment cards, 50 image cards. Box dimensions: 33 x 17,5 x 4 cm

L97826 RMB 1139

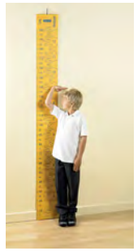


HOPE EDUCATION | In Stock

Table Top Number Lines 0-20

A short, easily handled number line, calibrated with a 2 colour line and numbers 0 to 20 at 20mm intervals. Overall length 400mm, width 60mm. Pack of 10.

S98920 RMB 135

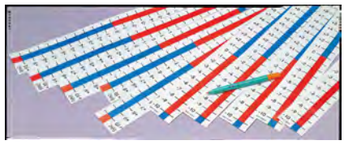


NES | In Stock

Hands On Measuring Chart

A bright 2m measuring chart featuring a handprint design.

S13932 RMB 374



HOPE EDUCATION | In Stock

-10 - +10 Vertical Number Line

2 versions of the essential negative/ positive number line are available. Each is calibrated with numbers at 20mm intervals and alternate decades red and blue. The -10 to +10 vertical line has an overall length of 440mm and is available in packs of 10, the -50 to + 50 line has an overall length of 1m and comes in packs of 5.

S37085 RMB 126

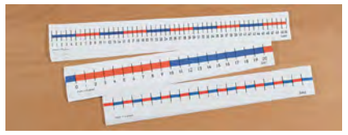


HOPE EDUCATION | In Stock

0-100 Table Top Number Lines 5 Pack

Pack of 5. Overall length 1m x 60mm wide.

S54622 RMB 136

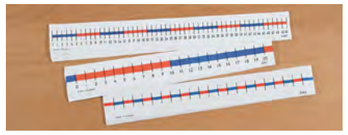


HOPE EDUCATION | In Stock

0-50 Table Number Line 10 Pack

This table top number line is ideal for teaching the first principles of multiplication, being colour blocked in 5s. Each graduation is 10mm apart. Pack of 10.

S90548 RMB 135

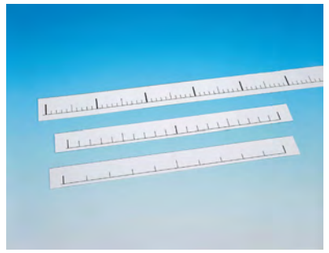


HOPE EDUCATION | Limited Stock

10 Pack Blank T/Top Number Line 0 - 20

This write-on/wipe-off blank number line has 20 divisions and is blocked in red and blue. Pack of 10.

L63149 RMB 124

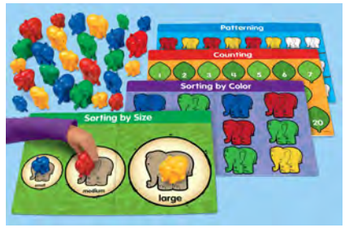


NES | In Stock

Pupil Blank Number Lines Bumpe

Printed in strong write-on/wipe-off vinyl, this bumper pack of 30 number lines are marked with divisions only. Contains 10 each of the following:
• 0-10 Size: 45 x 550mm
• 0-20 Size: 45 x 550mm
• 0-100 Size: 45mm x 1.1m

S16557 RMB 523



Lakeshore | In Stock

Early Math Activity Center

Activity-filled center features irresistible elephant manipulatives with a variety of attributes—giving children fun, hands-on practice with sorting, patterning and counting! Children just place the animals onto each mat as they practice copying & extending patterns, counting to 20, and sorting by size or color!

S97408 RMB 567



COMMOTION | In Stock

Large Wooden Lacing Beads - Pk108

These beads are ideal for developing fine motor skills, counting, sequencing and colour recognition. 108 pieces, 3 shapes, 6 colours, 2 laces. Size of beads: 22mm. Lace length: approx. 900mm.

S68198 RMB 213



HOPE EDUCATION | Limited Stock

Bead String Pack

Fantastic value pack of 10 strings with 100 beads on each. 1000 beads for counting up to 1000 (now required in Y2), counting in multiples (from Y1) and measurement of perimeters (Y3).

L46675 RMB 686



tts | Overseas Stock

100 Bead String Line L1.3M 30Pk

An alternative 100 line, that is easy to manipulate. 100 beads alternating between red and white every ten beads. An ideal concrete resource for early exploration of number. Great for counting, addition and subtraction and place value.

N69404 RMB 1888



Lakeshore | In Stock

Calendar Math Activity Program

In addition to a complete daily calendar, there are separate areas for reinforcing essential math skills—right on the chart. Simply introduce a different activity each day at calendar time to help students practice place value, sharpen problem solving skills, make and verify estimates, duplicate and extend patterns, and much more!

S97687 RMB 1368



Lakeshore | In Stock

Lakeshore Counting Keys

Kids just slide the big, fun-to-use keys onto the chunky key rings—counting out numbers as they go—for super-involving, hands-on practice that makes concepts easy to grasp.Set of 120 plastic keys, 20 key rings with built-in stoppers and a guide, all in a vinyl tote. Rings are 3".

S10090 RMB 296



educo | Stock in China

Fun Buttons

Stack, sort and lace colourful buttons with 1-5 holes. Develop hand-eye coordination, fine motor skills and colour recognition.

Contents:
200 plastic buttons in 5 colours
2 plastic end ties
selection of coloured strings
manual

C70857 RMB 363



educo | Stock in China

Counting Circle

A jigsaw board Educo puzzle that helps to reinforce an understanding of the numbers 1 to 10. This is achieved by placing the correct "cake wedge" into the circle. Each section of the cake wedge has a picture that matches the number. For example: the number 7 has a picture of 7 little fish and one of 7 dots belonging to it and the 3 blocks can be placed into the frame to combine into the wedge of cake.Frame size: 33,5 x 33,5 cm.

C35830 RMB 377



educo | Limited Stock

Find And Count Until 20

Calculating game in which children search for the depicted items on the theme plate, count these and show them by pushing the same number of beads on the stand. This can then be checked by looking at the back of the assignment strip. Counting goes until 20. Content: 6 theme plates, 6 assignment strips, 100 beads, wooden stand. Box dimensions: 36 x 24 x 8,5 cm.

L42528 RMB 1439



Learning Resources | In Stock

Super Sorting Set With Activity Cards

With 620 colour co-ordinated sorting items, this set gives you many options for teaching simple number concepts, a top priority in the new curriculum. Contains 6 sorting bowls, an 8 compartment tray, number cube, 3 spinners, farm animals, mini motors, fruity fun counters, links, pattern blocks and counters. Size of tray: 360 x 280mm.

S16240 RMB 932



HOPE EDUCATION | Overseas Stock

Rainbow Beads

A bucket of brightly coloured plastic threading beads, ideal for pattern and sequence in the Maths curriculum. 240 beads in 6 shapes and 5 colours.

N61307 RMB 748



HOPE EDUCATION | In Stock

Pupil Write On/Wipe Off 100 Square

Essential resource for counting up and down to 100 in new Y1 curriculum. This pack of 35 write-on/wipe-off 100 squares can be used time and time again!

S27023 RMB 478



HOPE EDUCATION — Limited Stock

100 Board Chart

Ideal resource for counting to 100 in new Y1 curriculum. The durable chart has 100 clear acrylic pockets and nylon storage pockets at the bottom. The chart comes supplied with printed cards showing numbers 1-100 plus sets of multiples of 2, 3 and 5 printed in different colours. Size: 660mm².

L53170 RMB 275



HOPE EDUCATION — Limited Stock

Floor Number Mats 0-10

Rubber mats for floor use with non-slip surfaces for classroom or outdoor use. Includes storage bag and suggestions for use. Size: 300 x 208mm.

L87747 RMB 678



HOPE EDUCATION — Limited Stock

11-20 Number Mat

An extension to the original 1-10 mats, fabricated from the same durable, non-slip material. Size: 300 x 208mm.

L72897 RMB 678



HOPE EDUCATION — In Stock

Number Bond Eggs

Get your number bonds eggs-actly right! Children will love this extremely attractive versatile classroom resource. From simple number recognition to more difficult number bonds and even algebraic type problems this set will make learning easy. Set consists of 12 eggs numbered 0-5 and 5-10 and 55 chickens in an egg box container. Also includes activity sheets which contain several fun ways to use this item. Due to small parts not suitable for children under 3 years old.

S96733 RMB 299



HOPE EDUCATION — In Stock

Galt Number Fan Student

These excellent quality fans are manufactured from polypropylene which makes them extremely durable. The fans feature digits 0-9 on 1 side and double digits on the reverse, 11, 22, etc. to further extend the use of the fan.

S73070 RMB 254



INVICTA EDUCATION — In Stock

100 Number Board

A large number of mathematical activities are possible using this large board. The set includes the sturdy plastics board with 100 recessed and clearly numbered squares, 100 number tiles, 25 blank tiles and an instruction booklet. Children can explore counting and use the board for mathematical operations

S38295 RMB 269



HOPE EDUCATION — In Stock

Magnetic 100 Board

Invaluable for a wide range of number activities, including addition and multiplication. The metal board is marked in squares and is supplied with a pre-scored and numbered sheet to make 100 magnetic numbered tablets. The tablets are marked in red on 1 side and blue on the reverse for added versatility. Size: 600mm².

S94515 RMB 1092



HOPE EDUCATION — In Stock

Giant Floor Chart 1-100

A versatile resource for groups or individuals, and essential for the new curriculum. Counting up to 100 is now a Y1 requirement. Matching, sorting, adding, and subtracting will strengthen number recognition and place. 1.5 x 2m.

S89703 RMB 1182

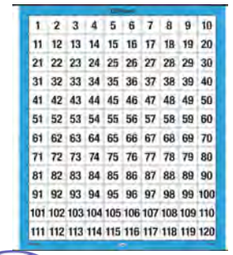


HOPE EDUCATION — In Stock

Galt Number Fans Student

An excellent and inexpensive number fan manufactured from card with a clear varnish applied for durability. The fans feature the numbers 1-10 with their corresponding number of spots. Rivetted at the base for ease of handling. Laminated card.

S43701 RMB 209



HOPE EDUCATION — In Stock

120 Number Boards

120 Number Boards align with the CCSS and can be used for counting, addition,subtraction, and place value activities. Boards are printed on heavy card stock and laminated on both sides: 1-120 on one side and a blank grid on the reverse. Set includes ten 11” x 13” boards.

S97057 RMB 102



Didax — In Stock

Number Path Pocket Chart With Cards

A number path is an effective counting model for young children. Each number is clearly defined by a rectangle and each rectangle can be counted. A number line can be confusing: students may start counting at zero and then be off by one, or they count the spaces between the numbers and end up between two numbers. The number path provides a very clear model to build understanding and fluency.The chart allows you to create number paths with cards showing multiple representations of the numbers 1-10: numbers, words, dots, ten-frames, and hands. Ideal for developing number sense, subitizing, and making tens. Set includes 50 cards and one 18” x 30” pocket chart.

S95036 RMB 265



Didax — In Stock

Write-On/Wipe-Off 120 Number Mats, Set Of 10

Aligns with CCSS, these write and wipe mats can be used with erasable markers, counters or color tiles. Teaching guide includes activity suggestions. Features blank grid on back.

S72817 RMB 153



Lakeshore — In Stock

Magnetic Learning Numbers

These big wooden numbers each feature a clear-view plastic top with a fun metal ball sealed inside. Children simply use the permanently attached magnetic wand to guide the ball along the lines and curves of each number—and learn to print each one as they go! You get a set of 10 learning numbers from 0 to 9, all in a handy wooden tray. Each number measures 6”.

S34587 RMB 1056



HOPE EDUCATION — In Stock

1-100 Front Of Class Poster Sets

These laminated write-on/wipe-off double-sided posters are supplied in packs of 10 and feature 1-100 on 1 side with a blank grid on the reverse. Size: approximately 600mm².

S95136 RMB 374



Learning Resources · In Stock

Smart Snacks® Counting Cookies™ (New Version)

A delicious way to learn! Children learn to recognize, count and compare numbers with soft, plastic Counting cookies™. Cookies are numbered 0-10 on one side and the corresponding number of chocolate chips on the opposite side. Children can also engage their fine motor skills and hand eye coordination by picking up the cookie, removing the lid and placing it inside the jar.

S85941 RMB 297



Learning Resources · In Stock

Smart Snacks ® Numberpops™

Build number and fine-motor skills with these irresistible ice cream pops! Perfect for practicing with numbers 1–10. Great for color matching too! Each pop features a number of colored dots and a removable cover that has a corresponding number and color to the dots. Children are able to practice counting, number recognition and color matching. This hands-on toy also works to strengthen fine-motor skills and hand eye coordination

S15026 RMB 297



educo · In Stock

Number Puzzle 1-10

Match numbers with the number of dots

S74286 RMB 307



HOPE EDUCATION · In Stock

Sand Moulds Numbers And Operations

Sturdy, colourful assorted number moulds are a great way of encouraging early mathematical development. In assorted colours, these moulds use texture and shape to reinforce and develop numerical skills. Each set includes 2 sets of 0-9 and +,-,/, x, = and ?. Size: 75 x 5mm.

S47809 RMB 179



tts · Overseas Stock

Glow Numbers 1-10

Light up mathematics with this set of 10 illuminated number paddles. Simply switch on to make them glow. The paddles are two different colours, blue being odd and red being even. Ideal for use as number lines, sequencing and maths problem solving activities. Write on the reverse with a dry wipe marker. Requires 3 x AAA batteries, not included.

N43819 RMB 1330



NES · In Stock

Tactile S/Paper Numerals 0-9

These sandpaper numerals allow children to feel and trace the shape of each figure before starting to copy or write it. The starting point and arrows help to meet the new Year 1 requirement to form digits 0-9 with 'correct direction, starting and finishing in the right place'. Contains 10 numeral cards (0-9), each measuring 110 × 70mm.

S61469 RMB 164



tts · In Stock

Mirrored Stacking Pebbles Gold 20Pk

This set of smooth pebbles will fascinate children as they stack them or sort them into size order.

A fantastic open-ended treasure collection with a lovely aesthetic quality, creating a real sense of awe and wonder.

Children will be absorbed with this reflective collection, available in bronze, silver and gold. The four different sizes have great mathematical properties. Distinguish, sort, sequence and count them. Use in small world environments to extend play. Please note these are not suitable to be used in sand or water or to be soaked. Avoid using in direct sunlight as the mirrored surface will reflect the light. Not suitable to be left outdoors.

S58960 RMB 1284



華森葳 Wisdom · Stock in China

Caterpillar Of Fun

Material: paper, plastic. Dimensions: The head of caterpillar is about 110×135mm, the tail about 65×92mm, the operating card is about 200×140mm, and the ring about 73×50mm. It contains various colors of buckles, caterpillar heads and tails, and operation cards. In the game, children can know the concepts of correspondence between numbers and objects, correspondence between points, and correspondence between numbers. Acquire the ability of sorting, sorting, counting, and creative snapping. Exercise hand-eye coordination, creativity, imagination, and concentration.

C67472 RMB 480



COMMOTION · In Stock

Number Bean Bags Pk10

These easy to use colourful bean bags (numbers 1-10) help children to recognize and order numbers and to count.

S22428 RMB 198



Melissa & Doug · Limited Stock

See-Inside Numbers Peg

Number concepts, zero through nine, are illustrated in this 10-piece peg puzzle. A colorful picture under each piece shows the same number of items as the numeral on top of the piece, helping promote number recognition and counting skills! Encourages hand-eye, fine motor and visual perception skills.

L13763 RMB 80



Learning Resources · In Stock

Math Marks The Spot Floor Game

Roll soft foam number and operations cubes and race to find the answer on the oversize number mat! Students can place their game markers on the answer or touch the answer for greater tactile-kinesthetic learning. Durable vinyl mat features all the answers to addition and subtraction problems that use numbers 1–6. Two 5" number cubes, 1 operations cube, 28 cardboard markers and Activity Guide are included. Mat measures 5'L x 4'H. Grades K+.

S41452 RMB 507



Learning Resources · In Stock

Hip Hoppin Hundred Mat™

Versatile oversized kinesthetic version of the familiar hundred board. Reinforces hundreds concepts, counting, number patterns, place value, operations, problem solving and overall number fact fluency. Double- sided frames let you mark or color-code different kinds of numbers such as even and odd. Includes 2 inflatable cubes for numerals 1–6 (5"L x 5"H), 54 double-sided frames, Activity Guide with interventions, and wipe-clean vinyl mat measuring 4'L x 4'H. Grades K+.

S14253 RMB 356



tts · In Stock

Mirrored Stacking Pebbles Bronze 20Pk

This set of smooth pebbles will fascinate children as they stack them or sort them into size order.

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Children will be absorbed with this reflective collection, available in bronze, silver and gold. The four different sizes have great mathematical properties. Distinguish, sort, sequence and count them. Use in small world environments to extend play. Please note these are not suitable to be used in sand or water or to be soaked. Avoid using in direct sunlight as the mirrored surface will reflect the light. Not suitable to be left outdoors.

S10538 RMB 1284

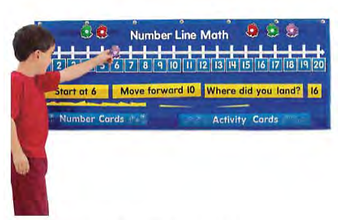


Roylco · In Stock

Math Beads, 264/Pkg.

Large, easy to string number and math signs are perfect for little hands to manipulate and sort. Great for teaching counting and making fun math games for kids! Use Math Beads to make a class math center! 7/8" (2 cm) tall. 264 per package.

S40919 RMB 248



Lakeshore · In Stock

Number Line Math Activity Chart

Double-sided number cards let you create a customized number line showing any sequence of numbers from 1 to 120, so children can count by ones, practice skip-counting by fives…and more!

S65953 RMB 733

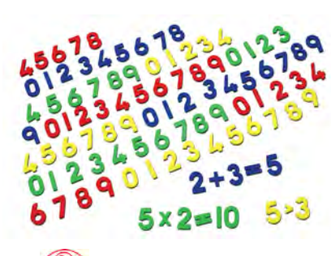


Lakeshore In Stock

Sift And Find Number Shells

Children build number skills as they sift… and make exciting discoveries with every scoop! Our unique shells are printed with numbers 1-20…just add them to any sand play activity to reinforce early math concepts like counting, number recognition, addition and more. 20 plastic shells, sifter and guide, all in a 6 3/4” bucket.

S91657 RMB 329

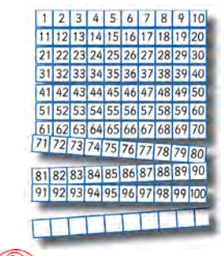


SMART KIDS In Stock

Foam Magnetic Numbers

welve complete sets of numbers from 0 to 9 in each pack (120 numbers) plus maths symbols, in four colours, red, yellow, blue and green. Easy to use, pliable foam on magnetic sheeting

S61332 RMB 201



SMART KIDS Limited Stock

Large Vinyl Number Tracks

These durable vinyl number tracks are divided into strips of 10 that can create a versatile 10m long number track up to 100, or can be laid out as a 1m x 1m giant 100 square.

L32992 RMB 378



HOPE EDUCATION In Stock

Playing Cards

PLAYING CARDS (each set)

S24448 RMB 18



SMART KIDS In Stock

What’S The Time? Bingo

This bingo game is perfect for consolidating different time concepts, such as analogue and digital, written words and numeric. It includes numerous time examples from the half hour to the five minutes. A game for up to seven players, where one player is the caller and the other players must battle to complete their game boards first! Contains six playing boards and 48 cards

S70000 RMB 301



SMART KIDS In Stock

Number Bingo

Number Bingo is the perfect resource for introducing children to the concept of number. Each board depicts a number of everyday items for children to match with the numeral cards. The game contains 6 playing boards (210x280mm) with 36 matching cards so that up to 7 players can join in the fun (one as a caller).

S13556 RMB 301



HOPE EDUCATION In Stock

Symmetry Mirrors

A class pack of 30 unbreakable mirrors measuring 50 x 125mm, ideal for symmetry experiments. Now an essential activity in Y4.

S44759 RMB 284



HOPE EDUCATION In Stock

Sorting Bowls

Great classroom resource for sorting and counting activities. Also suitable for use as paint bowls. Size: 150mm diameter, 40mm deep. Pack of 6.

S74015 RMB 108



HOPE EDUCATION In Stock

Sorting Bowls

A pack of 10 dishes in assorted colours. Ideal for sorting those small items such as counters, beads and cubes. Size: 125mm diameter.

S84339 RMB 164



SMART KIDS In Stock

Measures Bingo

There are 6 boards in the boxed set enabling up to 7 players to take part in a game (one person as caller). Each board has 6 possible answer options. The game covers litres, millilitres, metres, centimetres, millimetres, kilograms and grams. Contains 6 playing boards (210x280mm) and 36 cards.

S59234 RMB 301



SMART KIDS In Stock

Money Bingo

There are 6 boards in the boxed set enabling 7 players to play (one person as caller). Each board contains 6 examples of UK notes and coins or common everyday items with different price tags. Contains 6 playing boards (210x280mm) and 36 cards.

S97861 RMB 301



SMART KIDS In Stock

Percentages, Decimals & Fractions Bingo

What percentage of the circle does the highlighted segment represent? What is the equivalent decimal to four fifths? What fraction of the blocks are in red? This enjoyable bingo game will encourage your pupils to recognise and match fractions, percentages and decimals. Children will see and learn the equivalences across these concepts. There are 6 boards in the boxed set enabling 7 players to take part at any one time (one player would be the caller). Each board contains 6 examples of different fractions, percentage and decimals. Contains 6 playing boards (210x280mm) and 36 cards.

S41276 RMB 301



Roylco Limited Stock

See-Through Sorting Trays

Use brilliant trays to explore sorting and graphing. Master challenging concepts like similarities, differences, and merging groups with bar, Venn, and web graph trays. Includes: three 10 x 15 x 1” (25 x 38 x 2 cm) trays and detailed teaching guide.

L87146 RMB 173



HOPE EDUCATION In Stock

Sorting Tray

Essential resource for sorting activities. Can also be used for easy counting. Colour may vary.

S57280 RMB 144



HOPE EDUCATION Limited Stock

Measures Lotto

This challenging game will help children learn to read a variety of scales relating to length, mass and capacity. Players match scaled images to the numerical values on the cards. Contains 4 playing boards (205 x 205mm), 36 measures cards and teacher’s notes with alternative game play.

L11490 RMB 310



SMART KIDS In Stock

Mental Maths Bingo

Stay alert with quick calculation strategies at the ready, to become a mental mathematics whiz! Our engaging new game cleverly replicates some of the pressure felt by pupils during KS2 oral SATs as they must beat opponents and be the first to give correct answers to number, time and measure problems using only their brains.

S16449 RMB 301

Mathematics



SMART KIDS · In Stock

Place Value Bingo

Recognise and match partitioned number values in the 3-digit numbers on colour-coded playing boards e.g. 700 + 10 + 5 = 715. Number values are colour-coded into 100s, 10s and 1s to enable pupils to self-correct and memorise number positioning as they play. The game is suitable for 7 players (with one as the caller), or more if playing as teams. Can also be played as an individual matching activity to help pupils get to grips with hundreds, tens and units. Suitable for Year 2+. Contains: 6 bingo playing boards and 54 number cards.

S59701 RMB 301



SMART KIDS · Overseas Stock

Multiplication Bingo Level 1

Game cards have examples of multiplication and division equations, photographic examples of groups using different terminology, sets of beads on a line and ten frames. There are 6 boards in the boxed set enabling up to 7 players to take part (one person as caller). Covers 2x, 5x & 10x. Each board has 9 possible answer options. Contains 6 playing boards and 54 bingo cards.

N56182 RMB 301



SMART KIDS · In Stock

Smart Chute

This high quality card flipper is a fun and exciting way to develop key literacy and numeracy skills. When posting the card in the Smart Chute, the student can say the answer (such as the equation 5 + 3) and the correct answer then miraculously appears at the bottom. The Smart Chute is a very popular resource and children will be intrigued as to how the Smart Chute can work out the correct answer. It reinforces key concepts and develops memory skills. The Smart Chute comes in three plastic pieces, which clip together and can be dismantled easily for portability. The Chute itself is made out of solid plastic and its durability will withstand maximum classroom use. There are over 80 literacy and numeracy cards compatible with the Smart Chute, plus a set of blank cards so that teachers can make their own packs. A perfect resource for individual or group work.

S67116 RMB 362



Lakeshore® · Overseas Stock

Early Math Instant Learning Centers - Complete Set

With step-by-step picture instructions and hands-on activities that come ready to use, our instant centers make independent math practice a snap! Perfect for small groups of up to 4 children, the centers come with everything kids need to complete super-involving activities that cover a wide range of early math skills—from matching and patterning with kid-pleasing shapes to estimating and adding with cute bug counters. Plus, each center features a double-sided activity chart that allows all 4 children to work at the same time… with simple picture instructions that are super-easy to follow, so even nonreaders can work independently! Complete set includes all 8 centers shown, each with a reproducible write & wipe assessment card that makes it easy to track children's progress.

N52780 RMB 3351



SMART KIDS · Overseas Stock

Mental Maths Smart Chute Kit

Add, Subtract, Double, Halve, Multiply and Divide key number facts at a rapid pace to help memorise vital number knowledge. The multisensory Smart Chute provides the perfect medium to practise and rehearse these facts, without the process becoming tiresome, until knowledge is secure. Contains 12 Packs.

N34214 RMB 1650



SMART KIDS · Overseas Stock

Understanding Number Value Smart Chute Kit

Progress pupils from simple counting, ordering and visual number representation on to sums to 20 where numbers are represented by their visual value within a number sentence.

N55731 RMB 1961

Lakeshore® · Overseas Stock

Family Engagement Math Pack - Kindergarten

Keep kids learning at home with games that target key math skills…and engage the whole family in the learning process! Our pack includes easy-to-follow instructions in English and Spanish…plus materials for 15 different hands-on math games. Simply use our number lines, counters and more to play—helping children practice everything from making 10 to comparing numbers. Plus, an in-depth activity book describes each game…and even explains how family engagement can boost student achievement at school. The pack includes 6 write & wipe game mats and a game board, plus playing cards, dice and more—all in a heavy-duty plastic pouch. Game board measures 12" x 12".

N79874 RMB 329

Lakeshore® · Overseas Stock

Family Engagement Math Pack - Gr. 1

Keep kids learning at home with games that target key math skills…and engage the whole family in the learning process! Our pack includes easy-to-follow instructions in English and Spanish…plus materials for 15 different hands-on math games. Simply use our addition cards, 120-chart and more to play—helping children practice everything from adding and subtracting to balancing equations. Plus, an in-depth activity book describes each game…and even explains how family engagement can boost student achievement at school. The pack includes 7 write & wipe game mats and a game board, plus playing cards, dice and more—all in a heavy-duty plastic pouch. Game board measures 12" x 12".

N19512 RMB 329

Lakeshore® · Overseas Stock

Math Equivalency Puzzles - Complete Set

As students fit together our equivalency puzzles, they practice expressing everything from time and money to operations and fractions...in 4 different ways! Each self-correcting puzzle has 4 simple pieces—students choose a large puzzle piece that represents a specific value…then connect 3 corresponding pieces that express the same value! Each set comes with 12 puzzles and an activity guide. Complete set includes all 5 sets shown, for a total of 60 puzzles. Puzzles measure 5" x 6". Each set also available separately below.

N20482 RMB 791



SMART KIDS · In Stock

Maths Board Games - Basic

These sets of maths board games are made from heavy board. Each game measures 42cm x 30cm and can be played in groups of 2 to 6 students. The boxed sets also come with 20 counters, a dice and spinners. Covers: Place Value to 100, Colour and Shape, Counting 1 - 100, Addition to 12, Subtraction from 10, Time - Yesterday, Today and Tomorrow.

S81538 RMB 418



SMART KIDS · In Stock

Maths Board Games - Level 1

Practice and revise the 4 operations and other key maths concepts with these colourful, fun games. Made from durable cardboard with a laminated finish. Each measures 42cm x 30cm and come with 20 counters, 4 spinners and a dice. (Place Value shown).

S82666 RMB 418



OXFORD UNIVERSITY PRESS · In Stock

Extra Numicon 5-Shapes Set Of 10

Ten Numicon 5-shapes, useful for activities or to replace lost shapes. Can be used alongside the Boxes of Numicon Shapes 1-10.

S60260 RMB 58



OXFORD UNIVERSITY PRESS · In Stock

Numicon: Large Foam Shapes (Toy)

Numicon Large Foam Shapes give you the opportunity to explore number in an engaging and practical way. Each pack contains one large foam shape of numbers 1 to 10, in colours to match the Numicon Shapes.

S33298 RMB 1574



OXFORD UNIVERSITY PRESS · In Stock

Numicon: Picture Baseboard Overlays (Toy)

6 double-sided overlays give opportunities for matching, ordering and pattern making.

S22211 RMB 160



OXFORD UNIVERSITY PRESS In Stock

Numicon: 80 Coloured Pegs (Toy)

Containing 80 coloured pegs to use when building Numicon shapes in the classroom. Best used alongside Numicon Teaching Resources. Not suitable for children under 36 months.

S35022 RMB 126



OXFORD UNIVERSITY PRESS In Stock

Numicon: 100 Square Baseboard (Toy)

To be used alongside Key Stage 1 Numicon teaching, the 100 Square Baseboard provides a base for building patterns with Numicon shapes and bonds.

S12049 RMB 64

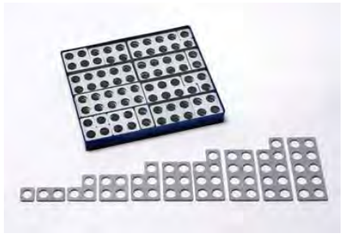


OXFORD UNIVERSITY PRESS In Stock

Numicon: Box Of 80 Numicon Shapes (Toy)

This product contains 80 shapes designed to be used alongside the Numicon range. Ideal for completing or adding to any apparatus pack. Not suitable for children under 36 months.

S80972 RMB 454



OXFORD UNIVERSITY PRESS In Stock

Numicon: Box Of 80 Numicon Shapes (Grey) (Toy)

Box of 80 Numicon Grey Shapes contains: 10x1-shapes, 10x2-shapes, 10x3-shapes, 10x4-shapes, 10x5-shapes, 10x10-shapes, 5x6-shapes, 5x7-shapes, 5x8-shapes, 5x9-shapes. Not suitable for children under 36 months due to small parts.

S65334 RMB 454



OXFORD UNIVERSITY PRESS In Stock

Numicon: Box Of Numicon Shapes 110 (Toy)

This product provides a box of Numicon Shapes designed for individual use for one student in a classroom setting. Not suitable for children under 36 months.

S86086 RMB 58



OXFORD UNIVERSITY PRESS In Stock

Numicon: 10 Numicon Ten Shapes (Toy)

10 Numicon 10-shapes, useful for place value activities.

S51354 RMB 71



OXFORD UNIVERSITY PRESS In Stock

Numicon: 30 Boxes Of Numicon Shapes 110 (Pack)

Numicon: 30 Boxes of Numicon Shapes 1-10 contains:
Numicon: Box of Numicon Shapes 1-10

This product contains 30 boxes of Numicon shapes designed for individual use of each student in a classroom setting. Not suitable for children under 36 months.

S37838 RMB 1694



OXFORD UNIVERSITY PRESS In Stock

Numicon: Extra Numicon 1Shapes (Toy)

20 Numicon 1-shapes, useful for activities or to replace lost shapes. Not suitable for children under 36 months due to small parts.

S73906 RMB 43



OXFORD UNIVERSITY PRESS In Stock

Numicon: Number Bond Baseboard Overlays (Toy)

Set of 6 Base Boards overlays, featuring number facts to 10. Pupils can match the Numicon Shapes to see a picture of number bonds. Includes grey versions so pupils move beyond matching by colour.

S59082 RMB 178



SMART KIDS In Stock

Maths Board Games - Level 2

Practice and revise the 4 operations and other key maths concepts with these colourful, fun games. Made from durable cardboard with a laminated finish. Each measures 42cm x 30cm and come with 20 counters, 4 spinners and a dice. (Division Game shown).

S98037 RMB 418



Lakeshore Overseas Stock

Math Folder Game Libraries - K-Gr. 1 - Complete Set

Boosting math skills is a blast—with fun folder games children play on their own! Each ready-to-use game targets key math standards…and comes with everything students need for independent practice. Children simply grab a color-coded folder and corresponding pouch of tiles…follow the simple, 3-step instructions to complete the activity…then check their own answers for instant reinforcement! Complete set includes all 4 libraries shown, each with 10 games in a storage box—for a total of 40 games. Folders measure 9 1/4” x 11 5/8”. Each library also available separately below.

N31837 RMB 1974



Lakeshore Overseas Stock

Grab & Play Math Games - Gr. 3-4 - Complete Set

Students work in a robot factory building division equations…travel the western frontier while comparing fractions…discover an ancient treasure as they solve multiplication problems to get three products in a row…and more! Our ready-to-play games are easy to set up and include everything kids need to play packed in a handy compact box. Children just grab a game and let the learning begin! You get all 6 games shown, each for 2-4 players; boxes measure 6 1/2” x 7 3/4”. Each game also available separately below.

N86477 RMB 1510



SMART KIDS Overseas Stock

Number Smart Green Phase Kit

Use place value to add and subtract numbers to 100. Practise problem solving, understand times tables and the inverse operations of addition and subtraction as well as multiplication and division.

N39647 RMB 4097



Lakeshore Overseas Stock

Math Folder Game Libraries - Gr. 2-3 - Complete Set

Students boost their math skills independently…with fun folder games they’ll love to play! Each library features 10 different games that target key math standards—so children get the practice they need to really master math skills. Students just grab a color-coded folder filled with precut and sorted game pieces, then follow the step-by-step instructions to build skills at their own pace! Each folder comes with an answer card for easy self-checking, plus a bonus activity to reinforce skills even further. Complete set includes 4 libraries shown, for a total of 40 games. Folders measure 9 1/4” x 11 5/8”. Each library also available separately below.

N59204 RMB 1974



Lakeshore Overseas Stock

Math Folder Game Libraries - Gr. 4-5 - Complete Set

We’ve made targeting key math standards more fun than ever—with super-engaging folder games designed for independent practice! Each library includes 10 different self-checking games that children can grab and play anywhere. Students just open a color-coded folder, then use the corresponding game pieces to solve multistep word problems as they paddle down a raging river, add fractions while playing a game of hoops, master multiplication while racing around a racetrack and more! Each folder comes with an answer card, plus a bonus activity that tests what students have learned. Complete set includes all 4 libraries shown, for a total of 40 games. Folders measure 9 1/4” x 11 5/8”. Each library also available separately below.

N66565 RMB 1974



Lakeshore In Stock

Family Engagement Math Pack - Gr. 3

Keep kids learning at home with games that target key math skills…and engage the whole family in the learning process! Our pack includes easy-to-follow instructions in English and Spanish…plus materials for 15 different hands-on math games. Simply use our number cards, fraction bars and more to play—helping children practice everything from multiplying and dividing to comparing fractions. Plus, an in-depth activity book describes each game…and even explains how family engagement can boost student achievement at school. The pack includes 8 write & wipe game mats and a game board, plus playing cards, dice and more—all in a heavy-duty plastic pouch. Game board measures 12” x 12”.

S12206 RMB 329

Mathematics



Lakeshore Overseas Stock

Family Engagement Math Pack - Gr. 2

Keep kids learning at home with games that target key math skills…and engage the whole family in the learning process! Our pack includes easy-to-follow instructions in English and Spanish…plus materials for 15 different hands-on math games. Simply use our number cards, mats and more to play—helping children practice everything from adding and subtracting to drawing visual models. Plus, an in-depth activity book describes each game…and even explains how family engagement can boost student achievement at school. The pack includes 6 write & wipe game mats and a game board, plus number cards, dice and more—all in a heavy-duty plastic pouch. Game board measures 12” x 12”.

N32133 RMB 329



Lakeshore Overseas Stock

Family Engagement Math Pack - Gr. 4

Keep kids learning at home with games that target key math skills…and engage the whole family in the learning process! Our pack includes easy-to-follow instructions in English and Spanish…plus materials for 15 different hands-on math games. Simply use our fraction cards, number lines and more to play—helping children practice everything from comparing decimals to working with money. Plus, an in-depth activity book describes each game…and even explains how family engagement can boost student achievement at school. The pack includes 10 write & wipe game mats and a game board, plus playing cards, dice and more—all in a heavy-duty plastic pouch. Game board measures 12” x 12”.

N73697 RMB 329



SMART KIDS Overseas Stock

Bumper Games Kit

This kit contains 16 multisensory games to engage even the most reluctant mathematicians. Including our immensely popular packs of board games as well as our brilliant bingo games and numeracy Buzzles, this whole school kit is essential for Key Stage 1, Key Stage 2 and pupils with Special Educational Needs.

N59256 RMB 4268



NES In Stock

Rotational Symmetry Offer

The Rotational Symmetry Board is a robust free standing board on which a wide variety of regular forms can spin about their midpoints. Starting positions are clearly marked on. Easy to use and supplied teacher’s notes. In addition to the Front of Class version, we offer a pack of 5 ,Rotational Symmetry Pupil Boards for class participation and group use,which has been included also.

S25536 RMB 1437



NES In Stock

Number Rhymes Pack

Delight your students and teach number facts at the same time through well known nursery rhymes with this bumper pack of 74 Velcro® attachments. Set includes 10 fat sausages, 5 cheeky monkeys, 10 currant buns, 10 teds in beds, 10 green bottles, 10 speckled frogs plus many more. Also includes fabric log, tree and frying pan. Made from card and backed with Velcro® for use with felt board which can be bought separately (see above). Teacher’s notes included provide a wealth of activities.

S86702 RMB 2116

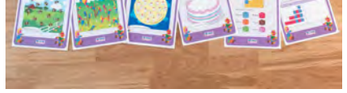


SMART KIDS In Stock

Number Spinners

Use these flexible fun spinners to help with early number work and counting. Ideal for creating your own fun games or use them as a quieter alternative to dice.

S50668 RMB 201



NES Limited Stock

Multilink Cards Year 1

Number, calculations and problem solving. Set of 45.

L14715 RMB 434



NES Limited Stock

Multilink Cards Year 2

Number, shape, space and measure. Set of 45.

L41114 RMB 434



SMART KIDS Overseas Stock

Number Smart Red Phase Kit

This kit is the second phase of the wider Number Smart maths programme designed to help pupils achieve fundamental maths concepts of: Number & Place Value, Effective Calculation and Problem Solving.

N71633 RMB 4212



SMART KIDS Overseas Stock

Number Smart Purple Phase Kit

This kit is the first phase of the wider Number Smart maths programme designed to help pupils achieve fundamental maths concepts of: Number & Place Value, Effective Calculation and Problem Solving.

N77287 RMB 2712



SMART KIDS Overseas Stock

Focus On...Fractions Kit

Cement knowledge of fraction, decimal and percentage equivalences with this brilliant kit. Contents: Magnetic Fraction, Decimal and Percentage Builders; Fraction Fill Game; Decimal and Percentages Fraction Fill Expansion Packs; Percentages, Decimals and Fractions Bingo & Percentages, Decimals and Fractions Flipstand and FREE Storage Tray.

N47144 RMB 2097



SMART KIDS Overseas Stock

Olympian Number Games

Race to success in maths, by visualising key number concepts using these innovative 5 write-on wipe-off board games. Suitable for Key Stage 1 or those with SEN to help secure NC level 2

N47586 RMB 418



NES Limited Stock

Multilink Activity Cards - Reception

The set of cards has been written specifically to include innovations and approaches to teaching. The cards can be used by children working alone, in pairs or in small group.They actively encourage problem solving, thinking skills and learning through talk as children enjoy mathematical puzzles, games and challenges.Each card set mainly has 3 parallel cards relating to the key objectives for that year group and are therefore easy to access and identify for any lesson, making life for the busy teacher so much easier. Set of 45.

L38706 RMB 434



NES Limited Stock

Colored Penguins

Pack of 96 coloured plastic penguins.

L33849 RMB 311



NES In Stock

Colored Frogs

Pack of 96 coloured plastic frogs.

S65343 RMB 239



NES In Stock

Polydron Basic Maths

This set contains: 100 equilateral triangles, 40 squares, 24 pentagons and 20 hexagons, together with teacher’s notes in a practical red carry case. 184 pieces in total.

S72604 RMB 1691



HOPE EDUCATION Overseas Stock

Polydron Bumper Cost Cutter Kit

This Polydron starter set contains 20 hexagons, 80 right angled triangles, 24 pentagons, 10 octagons, 40 squares, 60 isosceles triangles, 30 rectangles and 100 equilateral triangles. 364 pieces.

N30716 RMB 3518



HOPE EDUCATION In Stock

Mega Polydron Mag Set

The ultimate magnetic construction set for 3+ year olds manufactured from hard wearing exceptionally high quality plastic. Mega Mag encourages students to explore geometry and identify the properties of 2-D and 3-D shapes. Pupils will enjoy constructing unlimited design concepts whilst gaining a knowledge and awareness of mathematical concepts, geometry and the basic principles of magnetism. It will also encourage creativity and teamwork amongst its users with its easy to handle and versatile nature. These chunky, brightly coloured squares and triangles quickly and easily fit together to make a wide range of shapes and models whilst encouraging the development of problem-solving; strategies; perseverance, and logical thinking. Due to their polarity, magnets are self-correcting, and the coloured side (orange, yellow, green, purple or blue) pieces join together, but not with the reverse white side. 36 pieces. 16 triangles and 20 squares. Squares measure: 114 x 114 x 10mm.

S73655 RMB 1856



NES In Stock

Magnetic Polydron Set

Allows children to explore the worlds of shape, space and magnetism all in 1 exercise. Magnetic Polydron combines the fun of construction with lessons of 3-D shapes and also polarity, now an essential resource for polygons and polyhedra in Y3. The pieces are coloured black on 1 side with bright primary colours - red, green, blue and yellow on the reverse. Class pack contains 96 pieces - 36 squares and 60 triangles

S52280 RMB 1796



HOPE EDUCATION In Stock

Polydron Sphera Class Set

Construct 16 different models all at once with these 196 pieces! Storage container included.

S46169 RMB 2170



HOPE EDUCATION Overseas Stock

Polydron Frameworks Pack

A unique system of geometric shapes designed to fit with the Polydron solid shapes. There are 8 different shapes (equilateral triangle, isosceles triangle, right angled triangle, root 2 equilateral triangle, pentagon, rectangle, hexagon and square). Frameworks will make large models at an economic price. All Polydron resource materials can be used with the Frameworks system. Set contains 460 pieces.

N78913 RMB 3054



HOPE EDUCATION Overseas Stock

Polydron Geometry Math Kit

Designed to encourage teachers and pupils to explore many aspects of shape and space. Supplied in a bright red storage case. Includes 266 pieces.

N29448 RMB 2754

Polydron Engineering Class Set

- Gears have simple ratios (8, 16 & 24 teeth), so lots of models can be invented.
- Lots of new engineering components included.
- Unique D & T product provides clear links between maths and engineering.
- Supplied with work cards.
- Fully tested by schools and experts.
- Perfect for STEM.

Polydron Engineer Class Set - 250 Pieces 10-7060.

Allows for the construction of 12 different models. 3 to 4 models can be made at once. Gears include simple ratios – 8, 16 and 24 teeth. Each square piece measures 7.5 x 7.5cm. Age 9+.

The set contains: 4 Baseboards, 6 Small gears, 6 Medium gears, 6 Large Gears, 8 Small pulleys, 4 Medium Pulleys, 2 'O' Rings 410mm, 2 Handles, 2 x 80mm struts, 3 x 90mm struts, 8 180mm Struts,1 x 200mm Struts,3 x 330mm Struts,18 Stub Axles, 8 Stub Axle Connectors, 12 Squares, 22 Squared with circular strut hole, 10 Squared with strut hole, 40 Frameworks Squared, 20 Double Frameworks Squares, 14 Frameworks Rectangles, 24 Frameworks Right Angle Triangles, 8 Frameworks Equilateral Triangles, 4 Octagon with cut-outs, 1 2m Long Cord,1 2m long cord with clip, 1 x 3 Hole Linkage, 4 x 7 Hole linkage, 8 Cams, Work Cards & a Gratnells Tray.

Warning: Choking Hazard due to small parts and strangulation hazard due to long cords: not suitable for children under 3 years old.

N75937 RMB 2335



HOPE EDUCATION Overseas Stock

Polydron Magnetic Super Class Kit

The shapes incorporated in this set - squares, right angled and equilateral triangles, pentagon and rectangle - offer a wealth of possibilities challenging the creative instincts of children in the classroom as well as allowing them to easily construct recognisable geometric shapes. A simple poster gives learners initial guidelines to build models which can evolve into more advanced shapes along with children's growing imagination and confidence. Includes 184 pieces

N17700 RMB 3772



HOPE EDUCATION Overseas Stock

Polydron Mass Construction Set

This bulk set of assorted Polydron construction pieces is a great value addition to any classroom. Contains an assortment of wheels, frameworks and traditional Polydron pieces, allowing a wide variety of construction activities and explorations of shape and space. Includes 456 pieces.

N94676 RMB 2066



NES In Stock

Teacher Counting Sticks

Develop your pupils' understanding of estimation and number sequence. This robust counting stick is also an ideal tool for exploring logic, deduction and visualisation skills. Each stick has 4 faces:
Face 1 - 4 equal divisions
Face 2 - 10 equal divisions
Face 3 - 100 equal divisions
Face 4 - blank
Size: 1m long.

S42711 RMB 209



hand2mind In Stock

Number Path Pocket Chart

Number Path Pocket Chart Teach early math skills with this versatile tool. Use it as a pocket chart, hundred grid, or number line. Includes 2 pocket charts, 120 cards 1-120 (alternating red and white every 5 like a Rekenrek), and Activity Guide. Each chart measures 27" x 51/2",Magnetic. Ages 3–6

S70718 RMB 147



hand2mind In Stock

Number Paths, Set Of 6

Practice counting, build a foundation for understanding number lines, and solve simple math problems. Pointer slides across the bottom and clicks into place. Set includes 6 number paths and Activity Guide. Each Number Path measures 12" x 2". Ages 3–8

S34430 RMB 179



In Stock

Squidgy Sparkle Numbers

Children will love these tactile glittery digits, another addition to the Squidgy Sparkles collection. Made from vac-formed plastic and filled with sparkling liquid. Great to hide in sand, water, snow etc. Use on a washing line or as a visual aid. Suitable for age 3+. Packincludes numbers 0-9. Size 15cm.

S16488 RMB 483



Overseas Stock

Squidgy Sparkle Colours

7 dazzling Squidgy Sparkle coloured circles that will encourage children to develop their mathematical vocabulary. Contained within each coloured circle are small 2D shapes to encourage early shape recognition. Shapes include: square, rectangle, octagon, oval, circle, isosceles triangle and scalene triangle. 19cm diameter.

N29010 RMB 378



Limited Stock

Squidgy Sparkles Operations (Set Of 10)

What a brilliant extension to the Squidgy Sparkles numbers set and a great way to get children interested in learning operations. These vacuum formed, clear plastic pieces are good for pegging to a washing line or just for using in groups. Includes 10 operations. Size 6 x 6cm.

L30648 RMB 287



Limited Stock

Decimal Squares™ , One Set

Each set of Decimal Squares? includes 57 squares, color coded and shaded to represent tenths, hundredths and thousandths. The squares are made of sturdy, flexible, washable vinyl and come in are usable zip lock bag. One set of Decimal Squares? can be shared successfully by up to four students

L14783 RMB 92



In Stock

Build-A-Grid, Student Grid

Teach a variety of topics including multiplication, division, fractions, and decimals. Self-storing product includes 8 array transparencies and 4 double-sided cards. Simply lay the transparencies over the cards to build more than 35 unique grids. The write-on/wipe-off border can be used to work through problem-solving techniques. Includes a Getting Started Guide with 4 different activities. Ages 6+

S64148 RMB 184



Overseas Stock

Build-A-Grid, Student Grid, Set Of 4

Teach a variety of topics including multiplication, division, fractions, and decimals. Self-storing product includes 8 array transparencies and 4 double-sided cards. Simply lay the transparencies over the cards to build more than 35 unique grids. The write-on/wipe-off border can be used to work through problem-solving techniques. Includes a Getting Started Guide with 4 different activities. Ages 6+

N18616 RMB 673



In Stock

Place Value & Ordering

These unique cards display components of a hundreds board with a starting point so that children can predict neighbouring number patterns. The reverse side is blank to enable pupils to make up their own patterns. Contains 25 write-on/wipe-off cards.

S86855 RMB 167



Limited Stock

Math Bands Set Of 12

Each band contains 12 facts that go with the band's fact family, and each set contains 12 bands. Students simply count over to the number that they are multiplying by to find the correct answer. Perfect for practicing on the go or in the classroom this set comes complete with various activities for never ending multiplication fun!

L86623 RMB 101



In Stock

Student Place Value Arrow Cards

Plastic colour coded arrow cards. Important for learning place value and 100s in new Y1 curriculum. Extremely durable and very visible. Pack of 6.

S11262 RMB 463



Limited Stock

Common Core Critters Kindergarten Bundle

The essential tools a kindergarten class needs to start achieving the goals of the CCSS! All new bug-themed products are conveniently bundled into one great set! Includes one of each: 100 Ant Picnic™ Math Activity Set (LER 1760), Buggy Beads™ Counting Frame (LER 1761), Shapes Don't Bug Me™ Geometry Activity Set (LER 1762), Buggy Balance™ Measurement Activity Set (LER 1763), In the Garden Critter Counters™ (LER 3381), 10 on the Spot!™ Ten-Frame Game (LER 1764). Grades K +

L83124 RMB 1035



Limited Stock

Fraction Bars™ , One Set

Package of 49 durable plastic bars color-coded and shaded to represent all halves, thirds, fourths, fifths, sixths, tenths and twelfths. One set can be used by up to four students.

L75224 RMB 51



In Stock

Build-A-Grid, Magnetic Demonstration Grid

Teach a variety of topics including multiplication, division, fractions, and decimals. Self-storing product includes 8 array transparencies and 4 double-sided cards. Simply lay the transparencies over the cards to build more than 35 unique grids. The write-on/wipe-off border can be used to work through problem-solving techniques. Includes a Getting Started Guide with 4 different activities. Ages 6+

S95074 RMB 447



In Stock

Magnetic Fraction Builders

A great resource for teaching how fractions can be added together in different ways to make a whole. The circular pieces show how fractions can describe part of a group while the rectangular pieces show how fractions can describe part of a length.

S97199 RMB 376



In Stock

Magnetic % Builders

Explore concepts of equivalency with these colour-coded magnetic pieces. Students can combine the pieces to create a whole, mix and match pieces to compare parts of a whole, equivalent values, compare fractions, decimals and percentages in bar and circle form

S40146 RMB 376



In Stock

Magnetic Decimal Builders

Explore concepts of equivalency with these colour-coded magnetic pieces. Students can combine the pieces to create a whole, mix and match pieces to compare parts of a whole, equivalent values, compare fractions, decimals and percentages in bar and circle form

S99488 RMB 376



Lakeshore Overseas Stock

Elementary Math Manipulative Library

All the manipulatives you need to explore essential math concepts—in one convenient center! Our handy plastic tubs are filled with a huge variety of manipulatives designed to provide lots of hands-on experience with everything from counting and patterning to fractions and probability. Plus, the tubs come in a convenient storage center that gives kids easy access to the materials they need! Library includes all 12 tubs shown, each with an activity guide. Metal storage center measures 26"w x 12 1/2"d x 19 1/2"h. Each tub also available separately below.

N92506 RMB 4686



Lakeshore Overseas Stock

Upper Grades Math Manipulative Library

From probability and place value to area and fractions, our comprehensive manipulative library reinforces essential math concepts that support upper-grade curricula! Each plastic tub includes enough hands-on supplies for the whole class to explore concepts at once, plus a guide filled with skill-building activities. Library includes all 12 tubs shown—organized in an easy-access storage center. Metal storage center measures 26"w x 12 1/2"d x 19 1/2"h. Each tub also available separately below.

N49430 RMB 4686



SMART KIDS Overseas Stock

Numbers & Place Value Teaching Essentials Kit

This bumper kit contains an essential set of flexible resources/equipment for teaching early counting, number and place value skills. The range of resources offer a multisensory learning experience, which will suit many different learning styles, making maths visual and fun. The equipment also supports the revolutionary Number Smart Programme! Comes in a FREE storage box for easy organisation. Use the included equipment in conjunction with our Number Smart Maths Activity Kits. Consistent place value colour-coding is used throughout these and other Smart Kids' resources. KNP120

Contents:
6 x 3-digit Number Fans
120 Magnetic numbers
1-100 large (1m) number tracks
Magnetic number lines L1
117 number flash cards
6 x spinners
Laminated hundreds boards
1-20 numeral flip stand
1-100 flip stand
Magnetic Place Value Arrows.
FREE storage box

N55628 RMB 2363



hand2mind Overseas Stock

Differentiated Math Center Grade 1

Differentiated Math Centers is the easy-to-manage resource that provides 3 levels of the same content and hands-on manipulatives all in one durable tote. Activity Cards differentiate essential objectives through leveled content - below (green), on (yellow), and above (blue). 1st Grade Differentiated Math Centers utilize a variety of manipulatives focusing on Addition & Subtraction, Number Sense & Place Value and Length, Time, Data, and Shapes.
What's Included:
63 Student Activity Cards
Addition and Subtraction
Number Sense and Place Value
Length, Time, Data, and Shapes
3 Lesson Planner Cards
3 Teacher Notes
Manipulatives
RekenRods Ten-Frames
Tangrams
Pattern Blocks
Transparent Counters
Geared Clocks
Number Cubes
Inchworms
Inchworms and Centibugs Rulers
GeoSolids
Color Tiles
Classifying Counters
Link 'N Learn Links
Cuisenaire Rods
Snap Cubes
Hundred Boards
Dot Dice
Number Cards

N84449 RMB 2212



hand2mind Overseas Stock

Differentiated Math Center Grade 2

Differentiated Math Centers is the easy-to-manage resource that provides 3 levels of the same content and hands-on manipulatives all in one durable tote. Activity Cards differentiate essential objectives through leveled content – below (green), on (yellow), and above (blue). 2nd Grade Differentiated Math Centers utilize a variety of manipulatives focusing on Add, Subtract, and Equal Groups, Place Value & Properties, and Length, Time, Money, and Shapes.
What's Included:
63 Student Activity Cards
Addition and Subtraction
Place Value and Properties
Length, Time, Data, and Shapes
3 Lesson Planner Cards
3 Teacher Notes
Manipulatives
RekenRods Ten-Frames
Rulers
Coin Tiles Sets
Base Ten Flats, Base Ten Rods, Base Ten Units
Pattern Blocks
Assorted Coins in Bag
Place Value Cubes
Geared Clocks
Color Tiles
Classifying Counters
Cuisenaire Rods
Snap Cubes
Hundred Boards
Link-Its
Number Cards

N82338 RMB 2036



hand2mind Overseas Stock

Differentiated Math Center Grade 3

Differentiated Math Centers is the easy-to-manage resource that provides 3 levels of the same content and hands-on manipulatives all in one durable tote. Activity Cards differentiate essential objectives through leveled content – below (green), on (yellow), and above (blue). 3rd Grade Differentiated Math Centers utilize a variety of manipulatives focusing on Multiplication, & Division, Place Value and Fractions and Measurement, Data, and Geometry.
What's Included:
63 Student Activity Cards
Multiplication and Division
Place Value and Fractions
Measurement, Data, and Geometry
3 Lesson Planner Cards
3 Teacher Notes
Manipulatives
Dual-Dial Platform Scale
Measuring Pitchers
Rulers
Base Ten Flats, Base Ten Rods, Base Ten Units
Link 'N Learn Links
Polyhedral Dice
Color Tiles
Place Value Cubes
Rainbow Fraction Tiles
Tape Measure
Digital Stopwatch
Two-Color Counters
Rainbow Fraction Circles
Geared Clocks
Snap Cubes
Geoboards
Tangrams
Centimeter Cubes
Classifying Counters
Hundred Boards
Cuisenaire Rods
Transparent counters
Number Cards

N99390 RMB 2276

Mathematics



hand2mind

Overseas Stock

Differentiated Math Center Grade 4

Differentiated Math Centers is the easy-to-manage resource that provides 3 levels of the same content and hands-on manipulatives all in one durable tote. Activity Cards differentiate essential objectives through leveled content - below (green), on (yellow), and above (blue). 4th Grade Differentiated Math Centers utilize a variety of manipulatives focusing on Operations with Numbers, Fractions and Decimals, and Measurement, Data, and Geometry.
What's Included:
63 Student Activity Cards
Operations with Numbers
Fractions and Decimals
Measurement, Data, and Geometry
3 Lesson Planner Cards
3 Teacher Notes
Manipulatives
Geoboards
Base Ten Flats, Base Ten Rods, Base Ten Units
Place Value Cubes
Color Tiles
Pattern Blocks
Polyhedral Dice
Centimeter Cubes
Rainbow Fraction Tiles
Rainbow Fraction Circles
Cuisenaire Rods
Digital Stopwatch
Protractors
Snap Cubes
Tape Measure
Classifying Counters
GeoTool Compass
Tracing Shapes Set
Tangrams
GeoSolids
Hundred Boards
Link-Its

N75741 RMB 2116



hand2mind

Overseas Stock

Differentiated Math Center Grade 5

Differentiated Math Centers is the easy-to-manage resource that provides 3 levels of the same content and hands-on manipulatives all in one durable tote. Activity Cards differentiate essential objectives through leveled content - below (green), on (yellow), and above (blue). 5th Grade Differentiated Math Centers utilize a variety of manipulatives focusing on Whole Numbers and Decimals, Operations with Fractions, and Measurement, Data, Volume, and Geometry.
What's Included:
63 Student Activity Cards
Whole Numbers and Decimals
Operations with Fractions
Measurement, Data, Volume, and Geometry
3 Lesson Planner Cards
3 Teacher Notes
Manipulatives
Dual-Dial Platform Scale
Geoboards
Base Ten Flats, Base Ten Rods, Base Ten Units
Polyhedral Dice
Link 'N Learn Links
Color Tiles
Place Value Cubes
Cuisenaire Rods
Rainbow Fraction Tiles
Digital Stopwatch
Classifying Counters
Tape Measure
Protractors
Centimeter Cubes
Tracing Shapes Set
Rainbow Fraction Circles
Number Cards

N71573 RMB 2142



Didax

Overseas Stock

Math Skills Student Kits G3

• Centimeter Cubes, set of 100
• Plastic Pattern Blocks, set of 50
• Base Ten Blocks, 1 hundred flat, 10 ten rods, & 100 unit cubes
• Place Value Slider, Ones to Thousands
• Dot Dice, set of 2
• SmartFlash Multiplication Cards, set of 57
• Fraction Tile Number Line Set, 55 pieces
• 100-Bead Number Line
• 25 Activities (81 pages)

N74991 RMB 377



Didax

Overseas Stock

Math Skills Student Kits G4

• Centimeter Cubes, set of 100
• Plastic Pattern Blocks, set of 50
• Place Value Slider, Ones to Millions
• Dot Dice, set of 2
• Fraction Tile Number Line Set, 55 pieces
• 100-Bead Number Line
• Base Ten Blocks, 1 hundred flat, 10 ten rods, & 100 unit cubes
• Geostix, set of 80
• 24 Activities (72 pages)

N54542 RMB 377



Didax

Overseas Stock

Math Skills Student Kits G5

• Centimeter Cubes, set of 100
• Fraction Tile Number Line Set, 55 pieces
• Dot Dice, set of 2
• Place Value Slider, Ones to Millions
• Place Value Slider, Thousandths to Ones
• Plastic Pattern Blocks, set of 50
• 6" Protractor
• Write-On/Wipe-Off Coordinate Mat
• Two-Color Counters, set of 50
• 100-Bead Number Line
• 25 Activities (77 pages)

N58764 RMB 377



Didax

Overseas Stock

Math Skills Student Kits G1

• Unifix Cubes, set of 60
• Two-Color Counters, set of 100
• Dot Dice, set of 2
• Write-On/Wipe-Off Number Line, 0-100/0-120
• 100-Bead Number Line
• Plastic Pattern Blocks, set of 50
• 1-50 Ten Frame Cards, set of 50
• 24 Activities (72 pages)

N15978 RMB 357



Didax

Overseas Stock

Math Skills Student Kits G2

• Write-On/Wipe-Off Number Line, 0-100/0-120 • Dot Dice, set of 2 • Base Ten Blocks, 1 hundred flat, 10 ten rods, & 100 unit cubes • Two-Color Counters, set of 100 • Plastic Pattern Blocks, set of 50 • Numeral Cards, set of 11 • 100-Bead Number Line • 26 Activities (50 pages)

N64444 RMB 357



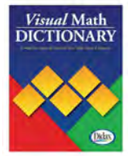
Didax

Overseas Stock

Math Skills Student Kits Kindergarten

• Unifix Cubes, set of 20 • Two-Color Counters, set of 50 • Dot Dice, set of 2 • 20-Bead Number Line • Write-On/Wipe-Off 1-20 Number Path • Numeral Cards, set of 11 • Unifix Ten-Frame Trains, set of 2 • Plastic Pattern Blocks, set of 50 • 1-50 Ten Frame Cards, set of 50 • 24 Activities (53 pages)

N52024 RMB 306



Didax

In Stock

Visual Math Dictionary

Visual descriptions of many important concepts abound, including rules for: finding area and volume, data representation, financial math, rational numbers equivalents, factors, figurative numbers, the international system, transformations, prime and composite numbers and much more.

S94714 RMB 153



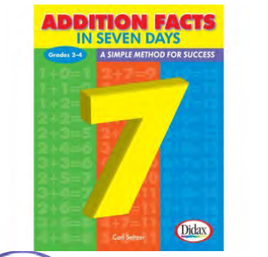
Overseas Stock

Numeracy Complete Smart Chute Kit

The complete set of numeracy cards for the multisensory Smart Chute. Starting with addition, this kit will take pupils through from addition and subtraction to place value, fractions and percentages - via the 2014 Maths Curriculum.

Kit contains: 1 x Smart Chute and 35 x Chute Card Sets: Addition Levels 1, 2 and 3; Subtraction Levels 1, 2 and 3; Doubles or Halves Levels 1 and 2; Division Levels 1 and 2; and Multiplication Levels 1, 2 and 3; Place Value Levels 1 and 2; Ten Frames to 50; Pattern Sequences; Numbers & Patterns; Rounding; Positioning & Ordering; Odd & Even Numbers; Visual Counting to 20; Money in Real Life; Visual Fraction; Visual Division; Visual Addition; Visual Subtraction; Visual Multiplication; Random Ten Frames; Addition Facts - Horizontal Sums; Geometry; Time; Time Unit Equivalences; Decimals, Percentages, Fractions; Remainders Chute Cards.

N17389 RMB 4185

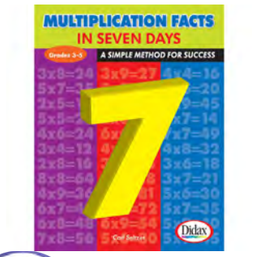


In Stock

Addition Facts In 7 Days

Addition Facts in 7 Days has easy-to-use resources that will help students to quickly master basic addition facts, using an amazingly simple, proven method developed by the author through years of research and classroom instruction. Each day, students memorize specific facts, a letter is sent home for parent involvement, then students review and are tested on the previous day's facts.

S43889 RMB 92



In Stock

Multiplication Facts In 7 Days

These easy-to-use resources will help students to quickly master basic multiplication facts, using an amazingly simple, proven method developed by the author through years of research and classroom instruction! Each day, students memorize specific facts, a letter is sent home for parent involvement, and students review and are tested on the previous day's facts.

S32021 RMB 92

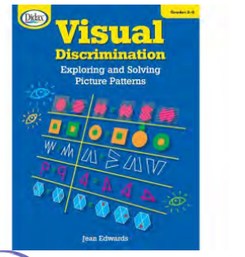


In Stock

Linear Graphs Algebra Card Game

This deck of algebra matching cards is an interactive, hands-on way to teach key algebra concepts. Included are 12 matching sets of graph, equation, coordinate pairs, y-intercept, slope and standard form cards. Students work collaboratively to match the cards or play variations on Go Fish or Rummy (instructions included) to strengthen understanding of basic algebra. This deck may be used alone or in conjunction with our larger Algebra Game: Linear Graphs set - there is no overlap in the content of the cards.Includes 90 game cards.

S82575 RMB 132

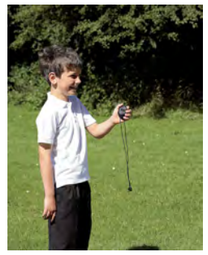


In Stock

Visual Discrimination

This set of challenging reproducible activity sheets helps develop visual discrimination and critical thinking skills necessary for learning. This is an excellent book for improving powers of observation and patterning. Students study the relationship between two pictures and then use this information to solve a corresponding problem. Visual Discrimination includes student record sheets and an answer key.The activities are excellent for those students who finish reading assignments more quickly than others and can be used for students in Grades Two through Twelve.

S61639 RMB 92



In Stock

Stopwatches Pack of 5

Oval shaped 70 × 59 mm LCD stopwatch in a black case with lanyard. Features:
•8 mm digit height
•1/100 stopwatch
•Split Function
•Time, calendar and alarm options

S81623 RMB 389



Limited Stock

Nanoheat Magnetic Stirrer

The NanoHeat Magnetic Stirrer is a 2-in-1 design, allowing for greater flexibility in it's usage. The stirrer drive uses a ND Servo Motor and has a speed range of 0-1250 rpm with a smoothed speed control. The compact and light weight design makes it easy to transport and store. Specifications: • electrical rating: 220-240V AC, 18W, 50/60Hz• Dimensions: 200 (W) x 268 (L) x 85 (H) mm• Weight: 3.2kg

L25281 RMB 1350



Limited Stock

Hot Plate 154 mm (6.06") Diameter 1000 Watts

Single hot plate with skid proof rubber feet. High quality excellent polish indicates life quality. 0-5 switch user can adjust. Voltage: 100-240V, 50Hz/60Hz. Power: 1000W. Diameter: 154mm. Length of cable: 1.0m. Plug into 110 volt outlet.

L66155 RMB 178



Overseas Stock

Heating Mantle 250ml

Fire Resistant Heating mantle- 250mL

• The polysulphide plastic outer casing is lightweight, easy to clean and fire resistant
• A power regulator allows control of temperature to a maximum of 450°C
• The flexible mantle support combines maximum heat transfer with minimum risk of flask breakage
• Efficient insulation inside the mantles ensures a very low outer case temperature, even at maximum power
• The tough metal base has feet to balance the mantle to prevent movement during use
• The efficient element provides a fast warm up to the maximum temperature and is also earthed in case of flask breakage

Heater power: 155W
Flask capacity 250mL
Dimensions:
Diameter: 180mm
Height: 105mm

N55625 RMB 4791



Limited Stock

Calorimeters Copper 75 X 50 mm.

Dimensions: - 75 x 50mm. With parallel sides and rolled rim. Please note that natural oxidisation can occur.

L94774 RMB 128



Overseas Stock

Calorimeter Unit

Copper cylinder, 100 x 75mm diameter, the bottom of which is in the shape of a shallow re-entrant cone which forms the top of the combustion chamber. A spiral copper heat exchanger extends upwards through the cylinder, its outlet normally being connected to a condenser until using a filter pump to draw the products of combustion through the apparatus.

The cylinder is housed in an aluminium outer jacket, 122 x 100mm diameter, with a drop on cover having apertures to pass the outlet of the heat exchanger, the wire stirrer and a bored and split rubber, also supplied, to accommodate a thermometer. The outer jacket has three legs 37 mm long which, when the calorimeter is standing on the base unit, provide the combustion chamber space and the sides of which take the form of a circular Perspex shield with removable door.

Supplied without thermometer or condenser unit.

N77899 RMB 2694



In Stock

Metal Block Calorimeters Alum Dia 76mm

For the experimental determination of the specific heat capacity of different metals. Cylindrical metal blocks, mass 1kg adjusted to an accuracy of ±2%. Each block is drilled with 2 holes: a large central hole, 12.5mm diameter for immersion heater and a smaller hole, 7.5mm diameter to suit a thermometer or temperature sensor.

S56771 RMB 239

Metal Block Calorimeters Steel Dia 44mm

S16919 RMB 117

Metal Block Calorimeters Copper Dia 44mm

L22973 RMB 593



philip harris In Stock

Electromagnet

A powerful electromagnet comprising a ‘U’ shaped soft iron core 100 x 65mm overall. Formed from a 16mm diameter bar. The windings are of 0.9mm enamelled copper wire wound on insulation bobbins, connected in series and provided with 4mm sockets. The ends of the core are carefully ground to provide optimum magnetic contact with the armature, which is also ground flat. Winding resistance is approximately 0.5Ω A force of about 75N is required to pull the armature away from the core when 1A is flowing through the windings.

S55075 RMB 149



philip harris In Stock

Z Pattern Test Tube Stand P10

Sturdy, corrosion-resistant ‘Z’ pattern with 3 rows of holes. Stands can nest together for easy storage. Not suitable for use with solution containing mercury salts. Dimensions: 200 x 125 x 75mm. 5 holes: 28mm diameter, 6 holes: 19mm diameter, 8 holes: 13mm diameter.

S51310 RMB 613



philip harris In Stock

Push Switch Bek

Push Switch for BEK.

S33930 RMB 106



philip harris Limited Stock

Jolly’S Bulb And Gauge

Designed to allow investigation into the relationship between temperature and pressure at a constant volume. The apparatus consists of a glass bulb 60mm in diameter connected to a Bourdon Gauge. The connection is sealed ensuring that the volume of gas in the apparatus is constant. The bulb can then be immersed in hot or cold water and the effect on the pressure within the bulb can be directly measured from the gauge.

L77623 RMB 756

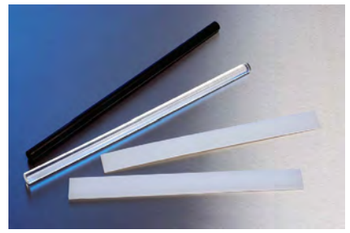


philip harris In Stock

Convection In Water Apparatus 22 mm Bore

Comprising a 360 x 210mm rectangle of 22mm glass tubing. In use the tube is mounted vertically in a retort stand. Convection currents may be generated by gently heating one of the lower corners of the rectangle, and a small amount of potassium manganate(VII) crystals dropped into the tubule will act as an indicator. <return/>Supplied as tube only WITHOUT clamps.

S23932 RMB 448



philip harris In Stock

Ebonite Rod 300 X 13mm Dia.

Dimensions: 300 x 13mm length x diameter.

S67285 RMB 30



philip harris Limited Stock

Fingerprint Ink

This waterproof, quick drying ink is completely non-toxic and allows the uniqueness of fingerprints to be clearly demonstrated. Supplied in an 8mm tube.

L34322 RMB 71



Learning Resources In Stock

Boiling Point Thermometers

These durable, non-toxic thermometers measure from -30°C to 120°C and from -22°F to 240°F. Safe to use, these thermometers are made from plastic and are mercury-free. Use them for measuring the boiling points of various liquids. Set of 10 thermometers in a reusable storage box. Grades 3 +

S21327 RMB 270



HOPE EDUCATION In Stock

10 Pack 15cm Thermometers

Pack of 10 spirit filled thermometers - each 15cm long.

S70320 RMB 374



philip harris Limited Stock

Copper Plating Set

This is a perfect kit for demonstrating the technique used for copper plating. Kit includes : Glass Battery Jar, Copper Anode, 2 Brass Connecting Posts, 2 Wire Connectors with Aligator Clips, 500g Copper Sulfate, MSDS, & Paper Clips.

L38744 RMB 362

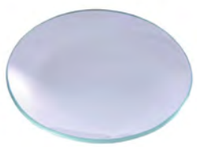


philip harris Limited Stock

Color Pyramid

To show the principles of subtractive colour mixing. A regular tetrahedron with 125mm long transparent plastic sides blue, yellow, magenta and clear respectively. Different colour combinations may be obtained by viewing the pyramid at different angles against the light.

L92811 RMB 131



AMEP Limited Stock

Watch Glass, Soda-Lime, Polished Edges, 70mm (2.75”)

Watch glass has multiple uses in a laboratory. It may be applied as a jar cover in condensation experiments, a protective lid to prevent contamination by dust particles when using a container, and as an evaporative surface when crystallization or precipitation are being observed. When using Soda-lime watch glass is it important to keep it from direct contact with a heat source.

L21548 RMB 8



philip harris In Stock

Red Spirit Filled Thermometer - Total Immersion - 10/110 X 205mm - 1

S99995 RMB 25

Red Spirit Filled Thermometer - Total Immersion - 10/50 X 305mm - 0.5

S14834 RMB 36



philip harris Limited Stock

Thermometer, Ungraduated

L70831 RMB 25



philip harris Limited Stock

Evidence Collection Bags

These evidence bags, designed for your students by real experts, bring authenticity to mock crime scenes and help emphasise the importance of preventing contamination, integrity and continuity of evidence.

L55270 RMB 160



華森葳 Wisdom Stock in China

Hand-Held Double-Sided Mirror

Material: ABS. Size: Approximately 11.5cm in diameter of the mirror, 23cm in total length plus handle. Hand-held double-sided mirrors in red, yellow, blue, green, orange and purple are for each. The handle specially designed for young children is easy to hold. By holding the mirror, you can recognize yourself and it can also be used as a good tool for symmetrical games.

C29117 RMB 390

Hand-Held Magnifier

C50218 RMB 390

Hand-Held Color-Changing Glass

C68596 RMB 390

Concave And Convex Mirror

C59986 RMB 248



INVICTA EDUCATION In Stock

Hand Held Magnifier

A lightweight,100mm diameter, 2x magnifier with a high quality plastics lens. Inset with 20mm diameter 3x and 4x magnifiers. The large rubber non-slip handle provides a good grip for children and adults.

S39198 RMB 105



philip harris Limited Stock

Pocket Magnifier

Lightweight magnifier with two plano-convex lenses. The lens mount folds into case.
• 10X magnification
• Dimensions: 15 x 25mm

L18517 RMB 29



INVICTA EDUCATION In Stock

Large Magnifying Set

The Large Magnifying Set is ideal for inspecting specimens from nature trips. The millimetre grid on the base of the pot means that the actual size of the specimen is easily recorded. The stands (supplied) also make an excellent free-standing desk-top magnifier. (Lens magnification: x 2.3).

S31903 RMB 186



S&S Worldwide In Stock

Magnif-Eyes Pk/12

Magnify their personalities!
Kid-safe plastic lenses and 3x magnification
Compact enough to fit in any pocket or purse
Includes acrylic paint, brushes and instructions
Finished project measures 2-1/2" x 4"

S79528 RMB 450



Learning Resources In Stock

Jumbo Magnifier Set Of 12 In Pop Display

Observe on a grand scale with our extra-large magnifiers, sized perfectly for small hands. Ideal for taking a closer look at plants, animals and insects in life science lessons. Built-in stands allow hands-free viewing. Each magnifier's plastic lens measures 4½" in diameter and offers 4.5x magnification. Set includes 6 colors. Plastic magnifiers measure 8"L each. Grades PreK+.

S38399 RMB 838



Learning Resources In Stock

Primary Science Jumbo Magnifiers With Stand

Observe on a grand scale with extra-large magnifiers, sized perfectly for small hands. Ideal for taking a closer look at critters, rocks, fabric and so much more! Flip-out stands on each magnifier allow for engaged, hands-free viewing. Each magnifier's super-safe, plastic lens measures 4.5" in diameter and offers 4.5x magnification. Set of 6 comes organized in a convenient stand.

S63590 RMB 525



philip harris Limited Stock

Brainlinks Solar System

The linking card game that takes you on a journey through the Solar System. Players take turn to link the cards to their hand to those already played. However, if a link is not found, another card must be picked up! The first player to lay all their cards wins.

L32176 RMB 98



Learning Resources In Stock

Giant Magnetic Solar System

Full-color, realistically detailed magnets capture students' attention as you model space science concepts on your whiteboard. Includes 8 planets, Pluto (dwarf planet), Sun, Earth's moon, asteroid belt and Activity Guide. Largest magnet (Sun) measures 10" in diameter. Grades K+. Set of 9.

S13070 RMB 231



Learning Resources In Stock

Inflatable Solar System Set

Demonstrate rotation, revolution and orbit in 3 dimensions with this durable, washable solar system set. Teach the position, order, size and shape of the planets and sun. Hooks included for easy hanging. Includes 8 planets, Pluto, Sun, Moon, repair kit, multilingual Activity Guide and convenient foot pump. Measure 5"-23" in diameter. Grades K+. Set of 11.

S52211 RMB 610

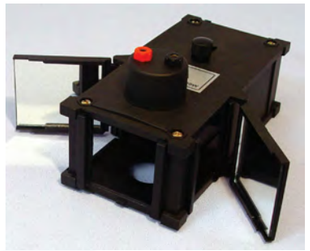


Learning Resources Overseas Stock

Primary Science™ Shining Stars Projector

It's a galaxy of stars in the palm of your hand! Young astronomers can explore early space science by beaming images of space onto any surface for a close-up view of stars, planets, and more! Just place the discs into the slot for quick and easy viewing. Features an easy-carry handle, automatic shut-off to conserve battery life, and a stand for projector mode. Includes 3 discs, with 8 images on each (24 images total). Requires 3 AAA batteries, not included. Projector in stand measures 7"H.

N69487 RMB 307



EDU-LAB Limited Stock

Raybox Mirrored With Accessories (Light & Optic Kit)

As supplied in the Light & Optics Kit (Code: ESR23) but with no accessories included. It consists of a light source (12V, 24W lamp) producing a convergent, divergent or parallel beam. On one end there is an adjustable cylindrical convex lens (for parallel beam) and a triple aperture system for colour mixing experiments at the other end. (Lateral aperture is provided with adjustable hinged mirror). All apertures in the box are provided with vertical channels to hold slit-plates and colour filters.

L45336 RMB 1890



Limited Stock

Tuning Forks Set/8 Economy Al

Set of 8. Aluminum: 256 C, 288 D, 320 E, 341 F, 384 G, 440 A, 480 B, and 512 C.

L57754 RMB 651



HOPE EDUCATION In Stock

Tuning Forks Set

Excellent quality aluminum plain shank tuning forks with frequency marked on. Set of 8 containing: A 426Hz, B 480Hz, C 256Hz, C 512Hz, D 288Hz, E 320Hz, F 341Hz and G 384Hz. Supplied in a wooden box for storage.

S45005 RMB 748



philip harris Limited Stock

Ray Optics Box

A ventilated Ray Optics box open fronted with extended sides finned externally for heat dissipation and vertical internal grooves to accommodate a slit plate and cylindrical lens. It includes a 12 volt, 21 watts lamp with one meter of twin flex ending in 4mm connectors, a single and triple slit, whitened on one side, black matt on the other. Operates on 12 volts power supply which is not included. 45mm width: not suitable for use with 50mm filters.

L80249 RMB 266

Science



EDU-LAB Limited Stock

Magnetic Field Demonstrator (4 Plates)

Ever tried removing iron filings from a magnet? This is the perfect solution for previously-messy magnetic field line demonstrations, clearly revealing the field lines in 1, 2 or 3 dimensions without the need for loose iron filings. Equally suited for demonstration purposes and students' experiments.

L81669 RMB 775



EDU-LAB Limited Stock

Microchem Combi-Still (Mck-200-010D)

Distillation refluxing unit small amounts of organic liquids MicroScience

L83963 RMB 1382



EDU-LAB Limited Stock

Microphysics Basic Electricity Kit (Xbc-200-010Y)

Investigation kit - Basic Electricity Microphysics.

L82842 RMB 692



Learning Resources In Stock

Pan Balance

Teach mass measurement with this durable plastic balance. Features detachable 1000 ml (1 liter) buckets for easy cleanup. Sliding compensator for zero adjustments allows accurate measurement. Includes 5 each of 5g and 10g Hexagram® weights. Measures 24½"L x 8½"W x 14"H. Grades . PreK+.

S18813 RMB 408



Learning Resources In Stock

Primary Science Mix & Measure Set

Explore and compare measurements! Chunky, colorful tools are contoured for little hands. Scale, bowl, 3 self-standing spoons and 6 uniquely designed cups help young learners visualize equivalent quantities in different formats. Activity Cards introduce children to measurement and guide them in making mystery goo, puffy paint, slime and more! Great for the sensory table too. Bowl measures 4¾"H x 6" in diameter. Grades PreK+. Set of 12

S58336 RMB 449



Learning Resources In Stock

Classroom Measurement Kit

This deluxe set is the perfect sized classroom set for learning measurement equivalents. Students practice customary capacities, liquid measurement and metric conversions with suggested activities included. Made of durable plastic, each piece is clearly marked to provide years of use. Includes Teacher's Guide. Set includes: Liquid Measuring: cup: (8oz/250ml), pint: (16oz/500ml), quart: (32oz/1000ml); Standard Spoons: 1/4, 1/2, 1 teaspoon, 1/2, 1 tablespoon; Standard Cups: 1/4, 1/3, 1/2, 1; Measuring Jars: gill, pint, quart, half-gallon, gallon (metric 100ml-3000ml)

S91332 RMB 392



Limited Stock

Beaker Tpx Graduated.(Clear) 10ml

The TPX beaker is a good alternative to standard polypropylene beakers, as it features high transparency, rigidity, chemical and impact resistance. The beaker can withstand a temperature up to 180°C. Eight sizes are available (10 - 2,000 mL). Beakers are graduated. Image may vary.

L10236 RMB 7

Beaker Tpx Graduated.(Clear) 25ml

L78802 RMB 7

Beaker Tpx Graduated.(Clear) 50ml

L72999 RMB 12

Beaker Tpx Graduated.(Clear) 100ml

L23370 RMB 16

Beaker Tpx Graduated.(Clear) 250ml

L51160 RMB 33

Beaker Tpx Graduated.(Clear) 500ml

L35498 RMB 41

Beaker Tpx Graduated.(Clear) 1000ml

L38829 RMB 61

Beaker Tpx Graduated.(Clear) 2000ml

L85930 RMB 100



Limited Stock

Lenz' Law (Hoops)

This great demonstration teaches Faraday's Law of Induction as well as Lenz's Law. Show how passing a magnet through a complete loop causes the device to move. No movement at all occurs when using the split loop.

L48482 RMB 158



HOPE EDUCATION In Stock

New (Revised) Era Plastic Measures

Children will enjoy discovering how many small 'bottles' can be filled from the larger ones. Enables useful exercises in the conservation of volume. Features 17 unbreakable polypropylene containers consisting of: 10 x 100ml, 2 x 500ml, 4 x 250ml and 1 litre. Screw tops are included. Colours may vary.

S78920 RMB 433



Learning Resources In Stock

Gallon Measurement Set

This 5-piece liquid measuring set is designed to resemble familiar household containers for easy recognition of common liquid capacities: gallon, half-gallon, quart, pint and cup. Sturdy plastic set features clear markings of equivalencies. Great for life-skills activities, science experiments, classroom demonstration and individual exploration of liquid measurement and related topics. Guide with suggested activities and conversion tables included. Grades PreK+. Set of 5.

S96571 RMB 508

Science



HOPE EDUCATION — In Stock

Funnels

Funnels can be used to determine flow rates of sand or water and for simple transfer of liquids or sand from 1 container to another. Our set comprises of 3 funnels with diameters of 75mm, 95mm and 120mm, made from flexible yet strong polythene.

S52973 RMB 123



HOPE EDUCATION — In Stock

Graduated Cylinders

A set of 7 assorted size cylinders ranging from 10ml to 1000ml.

S88406 RMB 269



Learning Resources — In Stock

Graduated Cylinder Set

Durable polypropylene cylinders come in calibrations of 10 ml, 25 ml, 50 ml, 100 ml, 250 ml, 500 ml and 1000 ml. Autoclavable for easy cleaning. Grades 3+
Set of 7

S46271 RMB 389



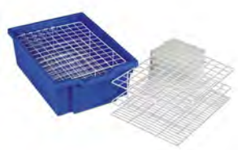
HOPE EDUCATION — Overseas Stock

Wire Drying Rack

Saves glassware from chips and cracks. Drain and dry test tubes, beakers, flasks and other labware. Place self standing rack on a table or near a sink. Or, use hooks to hang rack on the wall. Holds up to 90 pieces of labware on eighteen 127mm pins and seventy-two 76mm pins. Constructed of spot welded, vinyl coated steel wire for durability. Slide the drainage pan to the side to remove for easy emptying.

Overall dimensions 462 x 182 x 525mm.

N20061 RMB 1212



HOPE EDUCATION — Overseas Stock

Wire Test Tube Rack

Sturdy wire mesh insert to hold test tubes:

- Holds 108 test tubes with 25mm diameter
- Made from coppered steel wire with white nylon coat.
- Suitable for Gratnells deep trays and deeper - not suitable for shallow tray.

N15607 RMB 643



AMEP — Limited Stock

Test Tube Clamp, W/Finger Grip, Nickel, 5”

Test tube clamps hold fast to test tubes for safe handling. The variety of styles allow for choices in deciding which will be best for each application. Made from heavy gauge nickel-plated steel wire, this clamp comes with finger grips.

L41230 RMB 15



HOPE EDUCATION — In Stock

Measuring Jug Pack

A set of 4 polypropylene measuring jugs with well formed pouring spouts and handles with capacities of 250ml, 500ml, 1000ml and 2000ml.

S14222 RMB 418



philip harris — Limited Stock

Pyrex Glass Beaker 250ml P10

Squat form, Pyrex® beaker made from borosilicate glass. White enamel graduations and marking patch. Conforms to ISO 3585.

L77180 RMB 683



Learning Resources — In Stock

Primary Science Jumbo Test Tubes With Stand

Chunky, durable test tubes put serious science safely within reach for young students!
Encourages inquiry-based investigation and hands-on observation
Supports serious science experiments — plastic tubes are safe at temperatures from 10°-200°F and feature calibration marks (25, 50, 75 and 100 ml)
Includes 6 test tubes, different colored lids (to track experiments), sturdy rack and Activity Guide
Hand wash

Tubes measure 6”H x 1.5” in diameter

S77582 RMB 194



Learning Resources — Limited Stock

Primary Science Metal Detector

Strike gold with this handy handheld metal detector! Features a grippy handle and colorful design. Great for detecting metal in a sand table, at the beach or playground, and more! It even lights up and makes a beeping sound when metal objects are detected! Requires 2 AAA batteries, not included. Grades: PreK+

L59474 RMB 148



philip harris — Limited Stock

Gas Jar Cylindrical - 200 mm X 60 mm

This cylindrical gas jar is made of clear glass, with a heavy foot and ground flange.
Height: 200mm
Internal Diameter: 60mm
Supplied WITHOUT cover.
Sizes given are approximate

L25929 RMB 256



philip harris — In Stock

Bunsen Burner - Natural Gas - Pack Of 10

Nickel-plated burner tube with rotatable air regulator and a cylindrical riffled connector, mounted on an enamelled pressed-steel base. Burner tube: 100 x 13mm, height x diameter, base: 80mm diameter. Overall height: 140mm, connector: 10mm o.d. Pack of 10.

S36765 RMB 987



INVICTA EDUCATION — In Stock

Litre Set

The Litre Set contains a flat cylinder, cube, rectangle and one litre cylinder, which all hold 1 litre, and a half litre cylinder. Each is clearly marked so that smaller amounts can be measured

S73803 RMB 239



HOPE EDUCATION — Overseas Stock

Litre Set

A set for younger children, demonstrating litre capacity in various forms. The set of 5 containers is made from durable, clear plastic and each has a different height or base area but has the same capacity. Also included is a 500ml cylinder for more accurate measurement. Each container is graduated at 100ml intervals.

N29258 RMB 239



Learning Resources — In Stock

Primary Science Viewscope

Get kids discovering and exploring with a science tool designed for little hands! Features simple magnification and a clear case for viewing specimens. Great for familiarizing children with the feel of using a microscope. Includes a detachable viewer for on-the-go discoveries! Features 20x magnification and a focusing knob.

S70583 RMB 236



Learning Resources — In Stock

Primary Science Lab Gear

Designed as part of the Primary Science line, our Lab Glasses and Lab Coat add the perfect dose of dramatic play to your next science discoveries. Glasses are adjustable and coat is easy to take on/off with two oversized snaps. Fits most children ages 3-6. Intended for dramatic play only.

S32329 RMB 236



Learning Resources | In Stock

Primary Science Lab Set

Real science tools perfectly sized for little hands! Set supports hands-on early science investigations. Colorful, durable set features measurement markings. Ten double-sided Activity Cards cover science process skills, living and nonliving things, physical science, senses and more. Includes beaker, magnifying glass, funnel, eyedropper, flask, tweezers, goggles, large 6” test tube with lid and stand, 2 small test tubes with lids and stand, plus Activity Guide. Grades PreK+. Set of 12.

S25343 RMB 416



Learning Resources | In Stock

Primary Science Classroom Bundle

Outfit your classroom with all the essentials for science discoveries! Includes: Jumbo Test Tubes (set of 6 in a stand), Jumbo Eye Droppers (set of 6 in a stand), Jumbo Magnifiers (set of 6 in a stand), Safety Glasses (set of 6 in a stand), Mighty Magnets (set of 6), Sensory Tubes, Big View Bug Jars (set of 6), 3 Color Mixing Lenses.

S60050 RMB 2315



Learning Resources | In Stock

Jumbo Eyedroppers Set Of 6 In A Stand

Perfectly sized eyedroppers are a great addition to a science center or sensory table. Children can have fun experimenting with cause and effect while building fine motor skills. Set of 6 colorful droppers stores vertically in a convenient stand. Stand measures 4.75”L x 4.5”W x 2.25” H Grades PreK+

S63818 RMB 191



Limited Stock

Magnet, Horse Shoe Mini 27.5 X 25 X 6 mm W/Keeper, Painted

These horseshoe magnets have many uses in the lab. With keeper. Color coded with blue and red halves. The mini magnet is 27.5 x 25 x 6.2 mm. One side red, the other blue.

L53556 RMB 40



Learning Resources | In Stock

Primary Science Horseshoe-Shaped Magnets, Set Of 6

Where can you make the magnet stick? How does it work? For these kinds of discussions and more, use these durable, plastic horseshoe-shaped magnets. Magnetically correct: one foot north and one foot south. Set of 6 durable, plastic horseshoe-shaped magnets come in a rainbow of colors.

S92883 RMB 306

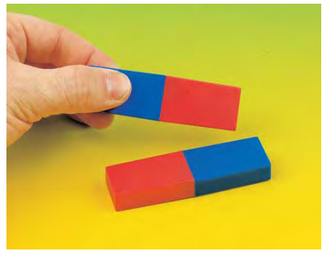


Lakeshore | Overseas Stock

Lakeshore Magnet Kit

Amaze children with the wonders of magnetism as they make magnets float in midair, go on a magnetic scavenger hunt… even see how a magnet’s poles work! Kit comes with all your class needs for unlimited exploration, including magnetic wands, horseshoe magnets, bar magnets and more. You also get 20 activity cards featuring exciting experiments, each with an explanation on back to reinforce key concepts and ideas! Kit includes 107 pieces, all in a storage tub.

N91636 RMB 769



HOPE EDUCATION | In Stock

Bar Magnet Plastic Coated Red And Blue, pack of 2

Bar Magnet Plastic Coated Red And Blue, pack of 2

S78635 RMB 78



Learning Resources | Overseas Stock

Primary Science® Magnetic Wands (Set Of 24)

Encourages curiosity about physical science

Includes enough for whole-class activities or learning centers
Features 6 assorted colors: red, yellow, blue, purple, pink and green
Set of 24 stores in resealable bucket
Each plastic Magnetic Wand measures 8”L

N36339 RMB 622



COMMOTION | In Stock

Super Magnets - Pk2

Feel the ultimate pulling power of magnetism with this pair of incredible new Super Magnets. Housed in tough colour coded outer mouldings (red - North, blue - South) the design allows children to safely experience first hand the force of neodymium - currently the world’s strongest permanent magnet!

S40532 RMB 236



Limited Stock

Magnets, Ceramic Ring Pk/10

Great for floating magnet demonstrations due to the multiple poles on the faces of these magnets. 19 mm diameter, 6 mm thick with 6 mm hole. Pack of 10.

L70355 RMB 51



Limited Stock

Magnet, U Shape Alnico 55 X 50 X 20

This 55 x 50 x 22 mm U-shaped magnet is excellent where high magnetic power is required. Supplied with a keeper.

L78682 RMB 206



Learning Resources | In Stock

Jumbo Tweezers - Set Of 12

The key to fine motor skills is developing the thumb-forefinger pincer grasp. Use with manipulatives or other small objects. Perfect for teachers, specialists and occupational therapists. Set of 12 tweezers (6 colors: red, blue, green, yellow, orange and purple) stores in resealable bucket. Includes multilingual Activity Guide. Tweezers measure 6”L. Grades PreK+.

S11776 RMB 148



ELENCO | In Stock

Handheld Microscope

This compact,pocket-sized microscope is great for oberservations outdoors on the trail.

S86631 RMB 133



Learning Resources | Overseas Stock

Geosafari® Handy Microscope

Eureka! This all-in-one handheld microscope is the perfect tool for adventurous kids to take a closer look at nature on-the-go. Explore and observe like a real scientist with a built-in 40x magnifier, collection vial, and carabiner—perfect for traveling discoveries.

N38492 RMB 122



ELENCO | Limited Stock

Microscope

100x /200x /300x Microscope Set

L51809 RMB 157



HOPE EDUCATION | Overseas Stock

Travelling Microscope

Horizontal and vertical scales of brass steel. The cast iron base is fitted with levelling screws with the top duly machined over which slides a metal carriage. Slide can be clamped at any position by means of clamping screw. A vertical slide operating in a similar way is fitted on the horizontal carriage. The microscope with rack and pinion is fitted on this vertical carriage and can be clamped in a vertical or horizontal position. Stage for placing objects for measurement is fitted with perspex plate. Achromatic lenses have been used. Slides travel 210 mm horizontally and 160 mm vertically. Eyepiece: 10x, FL: 50 mm. Vernier reading 0.02 or 0.01 mm. Supplied in wooden polished case.

N93992 RMB 4687



HOPE EDUCATION

Overseas Stock

Binocular Microscope B-157 600X

An advanced instrument, capable of up to 600x magnification, featuring a binocular head intended for easy viewing for long term, heavy use where comfort is a consideration.

Full Specification:
• Total magnification: 40x, 100x, 400x, 600x
• Eyepieces: Wide field WF10x/18
• Head: Binocular, 360° rotating, with 30° inclined eyepiece tube. Diopter adjustment on left eyepiece Interpupillary adjustment 48-75mm
• Nosepiece: Quadruple revolving nosepiece, rotation on ball bearings
• Objectives: Anti-fungal treated Achromatic (DIN) objectives with mechanical tube length 160mm
• 4x, A.N. 0.10, W.D. 18mm
• 10x, A.N. 0.25, W.D. 7mm
• 40x, A.N. 0.65, W.D. 0.53mm
• 60x, A.N. 0.85, W.D. 0.45mm
• Stage: Double layer with mechanical sliding stage with specimen holder, 125 x 116mm. X-Y movement range 76 x 30mm. Vernier scale on the two axes, accuracy 0.1mm
• Focussing: Coaxial coarse and fine focusing mechanism (graduated 0.002mm) with upper stop. Adjustable tension of coarse focussing knob
• Condenser: Abbe condenser, N.A. 1.2 pre-centred
• Illumination: 1W LED with adjustable intensity
• LED Details: 1W, 6300K colour temperature, average life time approx. 50000h
• Observation Mode: Brightfield
• Dimensions: H350 x W170 x D210mm
• Weight: 4kg
• Voltage: External power supply 100/240V, 50/60Hz, output 5V D.C. 500mA
• Accessories included: Power supply, dust cover and instructions

N18701 RMB 4504



HOPE EDUCATION

Overseas Stock

Binocular Microscope 1000X

An advanced instrument, with the same technical specifications as the B-157 except this microscope is capable of up to 1000x magnification. Featuring a binocular head intended for easy viewing for long term, heavy use where comfort is a consideration.

Full Specification:
• Total magnification: 40x, 100x, 400x, 1000x.
• Eyepieces: Wide field WF10x/18
• Head: Binocular, 360° rotating, with 30° inclined eyepiece tube. Diopter adjustment on left eyepiece. Interpupillary adjustment 48-75mm.
• Nosepiece: Quadruple revolving nosepiece, rotation on ball bearings.
• Objectives: Anti-fungal treated Achromatic (DIN) objectives with mechanical tube length 160mm
• 4x, A.N. 0.10, W.D. 18mm
• 10x, A.N. 0.25, W.D. 7mm
• 40x, A.N. 0.65, W.D. 0.53mm
• 100x, A.N. 1.25, W.D. 0.13mm (oil immersion)
• Stage: Double layer with mechanical sliding stage with specimen holder, 125 x 116mm. X-Y movement range 76 x 30mm. Vernier scale on the two axes, accuracy 0.1mm.
• Focussing: Coaxial coarse and fine focusing mechanism (graduated 0.002mm) with upper stop. Adjustable tension of coarse focussing knob.
• Condenser: Abbe condenser, N.A. 1.2 pre-centred
• Illumination: 1W LED with adjustable intensity.
• LED Details: 1W, 6300K colour temperature, average life time approx. 50000h.
• Observation Mode: Brightfield
• Dimensions: H350 x W170 x D210mm.
• Weight: 4kg
• Voltage: External power supply 100/240V, 50/60Hz, output 5V D.C. 500mA.
• Accessories included: Power supply, dust cover and instructions.

N37292 RMB 4687



HOPE EDUCATION

Overseas Stock

Monocular Microscope With Achromatic Obj

An advanced instrument, capable of up to 1000x magnification, with a modern finish and robust, stable build. Perfect for use in examination assessed work and advanced level education.

Full Specification:
• Total magnification: 40x, 100x, 400x, 1000x
• Eyepieces: Wide field WF10x/18
• Head: Monocular, 360° rotating, with 30° inclined eyepiece tube
• Nosepiece: Quadruple revolving nosepiece, rotation on ball bearings
• Objectives: Anti-fungal treated Achromatic (DIN) objectives with mechanical tube length 160mm
• 4x, A.N. 0.10, W.D. 18mm
• 10x, A.N. 0.25, W.D. 7mm
• 40x, A.N. 0.65, W.D. 0.53mm
• 100x, A.N. 1.25, W.D. 0.13mm (oil immersion)
• Stage: Double layer with mechanical sliding stage with specimen holder, 125 x 115mm. X-Y movement range 76 x 30mm. Vernier scale on the two axes, accuracy 0.1mm
• Focussing: Coaxial coarse and fine focussing mechanism (graduated 0.002mm) with upper stop. Adjustable tension of coarse focussing knob
• Condenser: Abbe condenser, N.A. 1.25 pre-centred
• Illumination: 3W X-LED with adjustable intensity
• LED Details: 3W, 6300K colour temperature, average life time approx. 50000h
• Observation Mode: Brightfield
• Dimensions: H370 x W235 x D290mm
• Weight: 6.5kg
• Voltage: External power supply 100/240V, 50/60Hz, output 7.5 V. Max power required: 7W
• Accessories included: Power supply, dust cover and instructions

N24913 RMB 4348



HOPE EDUCATION

Overseas Stock

Monocular Microscope 400X Led Illuminato

Monocular microscope with the same technical specifications as model M-100FL, with the addition of a built-in 3-LED illuminator with 3 rechargeable batteries. The illuminator can be used for 24 hours continuously without recharging (12 hours with LED at maximum power).

Battery charging enabled while using the microscope.
Battery pack: 3 x AA, 1.2V NiMh, 1000 mAh, replaceable by the user.
Time required for a full recharge: 10 hours.

Full Specification:
• Total magnification: 40x, 100x, 400x
• Eyepiece: Wide Field 10x/18mm
• Head: Monocular, 360° rotating, with 45° inclined eyepiece tube
• Objectives: Achromatic DIN 4x, 10x, 40x (telescopic)
• Stage: 120 x 110mm gliding stage, with sample clips
• Focussing: Separate coarse and fine control knobs
• Condenser: N.A. 0.65, iris diaphragm and filter holder
• Illumination: LED, with adjustable intensity and rechargeable batteries
• Dimensions: H370 x W130 x D170mm
• Weight: 4kg
• Accessories included: Power supply, dust cover and instructions

N23960 RMB 2485

Science



Monocular Ecovision Microscope

This is the traditional compound microscope with a modern finish. It is an LED microscope intended for the more demanding user.

Full Specification:
• Total magnification: 40x, 100x, 400x
• Eyepiece: Wide Field 10x/18mm
• Head: Monocular, 360° rotating, with 45° inclined eyepiece tube
• Nosepiece: Quadruple revolving nosepiece, rotation on ball bearings
• Objectives: Anti-fungal treated achromatic DIN
• 4x A.N. 0.10, W.D. 18mm
• 10x A.N. 0.25, W.D. 7mm
• 40x A.N. 0.65, W.D. 0.53mm
• Stage: 125 x 120mm gliding stage, with sample clips
• Focussing: Coaxial coarse and fine focusing mechanism (graduated 0.002mm) with upper stop. Adjustable tension of coarse focussing knob
• Condenser: Abbe condenser, N.A. 0.65 pre-centred
• Illumination: 1W LED with adjustable intensity
• LED Details: 1W, 6300K colour temperature, average lifetime approx. 50000h
• Observation mode: Brightfield
• Dimensions: H350 x W170 x D210mm
• Weight: 4kg
• Accessories included: Power supply, dust cover and instructions

HOPE EDUCATION

Overseas Stock

N83746 RMB 3144



Philip Harris M100Fx Microscope 400X

Monocular microscope with magnification of 400x. Built in LED illuminator.

Full Specification:
Total magnification: 40x, 100x, 400x
Eyepiece: Wide Field 10x/18mm
Head: monocular, 360° rotating, with 45°inclined.
Nosepiece: Triple rotating on ball bearings.
Objectives: Anti-fungal treated. Achromatic with mechanical tube length 160 mm, 0,17mm cover glass 4x, 10x, 40x
Stage: Fixed, 120 x 110 mm, with sample clips
Focussing: Separate coarse and fine focusing mechanism
Condenser: N.A. 0.65, fixed, iris diaphragm.
Illumination: 1 W LED
Observation mode: Brightfield
Voltage: 240 V, 50 Hz; Max. power 500 mA.
Dimensions: H365 mm x W132 mm x D220 mm
Weight: 2.3 kg
Accessories included: Power supply, instruction manual and dust cover.
Age Suitability: 11 – 18 Years.

N63423 RMB 1856

HOPE EDUCATION

Overseas Stock



Monocular Microscope Led Condenser

Educational microscope for routine applications in transmitted light observation. With dye-cast frame for high stability, and illumination built into the condenser.

Full Specification:
• Total magnification: 40x, 100x, 400x
• Eyepiece: Wide Field 10x/18mm
• Head: Monocular, 360° rotating, with 45° inclined eyepiece tube
• Objectives: Achromatic 4x, 10x, 40x (Anti-fungal treated)
• Stage: 120 x 110mm gliding stage, with sample clips
• Focussing: Coaxial coarse and fine focusing mechanism
• Condenser: N.A. 0.65 pre-centred, with built-in illuminator
• Illumination: High intensity, adjustable LED built into the condenser
• Dimensions: H315 x W140 x D182mm
• Weight: 4kg
• Accessories included: Power supply, dust cover and instructions

N19877 RMB 2410

HOPE EDUCATION

Overseas Stock



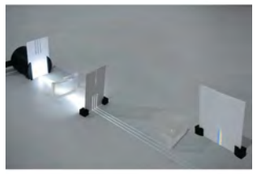
philip harris

Limited Stock

Led.White

• Includes 2 slit plates and holders
• Mounting rod to enable use with the optics benches
• No blackout required
• Excellent alternative to traditional rayboxes
• Gives a better white than conventional lamps
• Powered by a 5V plugtop (supplied)
• Long life, low power LED (1 watt 10,000 hours) instead of a 24/36W bulb
• Runs cooler than traditional ray optics boxes
• Voltage cannot be 'accidentally' increased and blow the bulb
• Improved design with integral slit plate holder
LED.white can be used in most experiments in place of a ray box and offers many advantages. Spectra produced using prisms or diffraction gratings are bright and clear, from red through to violet. It can be mounted on a retort stand or optics bench using the mounting rod in the LED.white experiment kit. Includes an experiment guide on CD.

L26750 RMB 1305



philip harris

Overseas Stock

Led.White Experiment Kit

This kit is designed to complement the LED. white, and contains everything you need to carry out a variety of experiments around optics. The Experimental Guide outlines a number of activities, including recreating Newton's famous experiments with white and colored light. The kit comprises:
• 5 x Slit plates, with holders
• 5 x Collimating lenses (50mm, 7D plano-cylindrical)
• 2 x Spectrometer prisms (optically polished, extra dense flint glass)
• Mounting rod to enable use with the optics benches
• Experimental guide

N36039 RMB 1512



AMEP

Limited Stock

Microscope Slides, Plain, 1 Dz/ Pack

Microscope Slides, Plain, 1 dz/pk. Simple, inexpensive, and good quality, these glass slides have smooth ground edges. 25.1mm x 76.2mm: 1.1-1.2mm thick.

L72063 RMB 10



S&S Worldwide

Overseas Stock

Wood Balloon Boats Kit Pk/12

Make a splash with this super craft!
Air from the balloon powers it across the water!
It's a craft and a toy where you can race your friends to the finish line
Includes paint, brushes, flags, balloons, and instructions
Measures 3" x 6"

N52723 RMB 634



Learning Resources

In Stock

Color Paddles

Transparent 6" paddles in 6 colors and 3 textures demonstrate the principles of color mixing. Includes 3 sets of 6. Grades PreK+. Set of 18.

S66171 RMB 108



Lakeshore In Stock

Color Paddles - 12 Sets

These handy, translucent paddles overlap to show how colors combine! With 4 plastic paddles in each set.

S72004 RMB 280



COMMOTION In Stock

Acetate Sheet Mixed Colours

A set of colourful A4 acetate sheets, ideal for exploring colour-mixing and using with other colour and light resources on a light panel.
Size: 300 x 210mm. Pk5.

S76501 RMB 97



Learning Resources In Stock

Primary Science Color Mixing Glasses

Observe the world while learning about color. Unique child-size glasses feature easy-to-change lenses—2 each of red, yellow, blue and distortion lenses. Combine up to 2 lenses per side to teach color mixing (secondary colors). Overlap lenses without their durable plastic frames for kaleidoscope fun! Single lenses teach primary color identification or serve as great early science tools for observation. Wipes clean and includes color-mixing Guide. Grades PreK+.

S45367 RMB 108



Learning Resources In Stock

Primary Science Color Mixing Lenses

See the world in a new light…and choose your color too! Place up to 3 interchangeable, primary-color lenses into the frame to create secondary colors and hours of sensory fun!
Includes 1 one sturdy lens frame (with 3 slots) and 3 colored lenses (red, yellow, blue).

S67331 RMB 86



COMMOTION In Stock

Jumbo Colour Mixing Shapes Pk6

Jumbo Colour Mixing Shapes PK6

S96025 RMB 277



HOPE EDUCATION Overseas Stock

C07500 Colorwave Colorimeter

This bundle contains:
• Colorimeter
• Plastic cuvettes (pack of 100)
• Cuvette rack holding 20 cuvettes

Colorimetry is an extremely useful technique for establishing the presence and concentration of substances that produce coloured solutions. This kit comprises all that you need to make a start in this interesting practical area of conventional and biological chemistry. The colorimeter is specifically designed to be used in schools by 'higher' level students and those studying AS and A2 Chemistry and can be used for many practical experiments including those on the AQA science course.
Its large, clear digital display and simple push button controls make the instrument very easy to use and ideal for students.
The eight filters at 440, 470, 490, 520, 550, 580, 590 and 680nm are encased in an integral filter wheel and the wavelength required is selected by rotating this until the relevant, colour coded, number is visible in the indicator window. The ergonomic design makes this very convenient and filters cannot be accidentally lost or damaged.

Results can be read off the instrument display or the instrument can be connected to a PC where results can be loaded into a spreadsheet. When used in kinetics mode to study rates of reaction the unit takes readings every second and these may be sent to a chart recorder via the analogue output or downloaded to a PC using the RS232 connector.

The kit also includes a pack of 100 cuvettes and two cuvette racks (may vary from image shown).

N83978 RMB 7733



HOPE EDUCATION Overseas Stock

Colorimeter Colourwave

This colorimeter is designed with student users in mind. Highly compact and robust, the choice of absorbance or percentage transmission read out allows explanation of the fundamentals of colorimetry. The integral Kinetics mode permits the study of rates of reaction and results can be output to PC, chart recorder or printer. The eight filters are held in an integral filter wheel preventing any accidental loss or damage, however they can be removed if required.

• Range: Absorbance –0.3A to 1.99A, Transmission 0 to 199%T
• Filters: Eight gelatin filters 440 – 680nm range
• Bandwidth: 40nm
• Repeatability: ±0.02A at 1A
• Output: Analogue 0-2V for 0-2A, 0-1.99V for 0-199T. Via 2 x 4mm sockets & Digital RS232
• Cuvette holder: Fixed with drain hole. Accepts 10mm path length cuvettes or 16mm diameter tubes. (Accepts 10 and 12mm tubes with adaptors)
• Power: 240V transformer supplied
• Dimensions: 180 x 150 x 60mm
• Mass: 0.5kg

N50533 RMB 6939



HOPE EDUCATION Overseas Stock

Electron Diffraction Tube

Highly evacuated electron tube for demonstrating the wave nature of electrons through the observation of interference caused by passage of electrons through a polycrystalline graphite lattice (Debye-Scherrer diffraction) and rendered visible a fluorescent screen. Also intended for determining the wavelength as a function of the anode voltage from the radii of the diffraction rings and the lattice plane spacing of graphite, as well as confirming de Broglie's hypothesis.

Specifications:
Max. filament voltage: 6.3 V AC
Max. anode voltage: 5 kV
Anode current: approx. 0.1 mA at 4 kV
Lattice constant of graphite: d10 = 0.213 nm; d11 = 0.123 nm

N24117 RMB 10415



HOPE EDUCATION Overseas Stock

Perrin Tube Teltron

Product Description
Highly evacuated electron tube with focusing electron gun and fluorescent screen inclined relative to the beam axis so that the path of the beam can be seen and the effects of electric and magnetic fields can be studied. The electron beam can be deflected using two methods: 1) electrically using electric field of the built-in plate capacitor, or 2) magnetically using external Helmholtz Coils D. Also determine the fundamental electron charge-to-mass ratio (e/m) and study mean electron velocities using field cancellation.

Specifications
Max. filament voltage: 6.3 V AC
Max. anode voltage: 5 kV
Max. capacitor voltage: 500 V
Anode current: approx. 0.1 mA at 4 kV (anode)

N41096 RMB 7186



HOPE EDUCATION In Stock

Diffraction Mirror Paddles

The highly reflective surfaces give off lots of light and colour when the paddles are spun.

S69127 RMB 1257



FLAGHOUSE In Stock

Color Acrylic Mirrors – Set Of 6

Double the visual appeal – reflective and colorful. Makes exploration and discovery even more engaging.

Dimensions: 6" x 6" x 0.6"D

S43953 RMB 303



Learning Resources In Stock

Cross Section Human Brain Model

A Economical, soft foam cross-sections are realistically detailed. Printed with vocabulary terms on one side and with letters on the other side for quizzing. Activity Guide features reproducible diagrams and anatomy facts. Features the main parts of the brain including: frontal lobe, cerebrum, occipital lobe, temporal lobe, medulla oblongata, thalamus, cerebellum, hypothalamus and more. Model measures 5"L. Grades 4+.

S34946 RMB 221



Roylco® In Stock

What'S Inside Me Doll, 1/Pkg.

Explore the human body from the inside out! Introduce young students to the inner workings of their bodies with these cute cartoon versions of X-rays and MRIs. The X-rays and MRIs are perfect for light table play. Use these elements in combination with Roylco's R59257 What's Inside Me Doll. Encourage career-oriented dramatic play as students pretend to be radiologists, doctors and laboratory technicians.
Includes: 1 doll x-ray 10 x 16" (25.5 x 40.5), 1 doll MRI 10 x 16" (25.5 x 40.5 cm) and guide.

S73519 RMB 756



Roylco® In Stock

First Look: Inside Me, 1 Mri, 1 X-Ray

Explore the human body from the inside out! Introduce young students to the inner workings of their bodies with these cute cartoon versions of X-rays and MRIs. The X-rays and MRIs are perfect for light table play. Use these elements in combination with Roylco's R59257 What's Inside Me Doll. Encourage career-oriented dramatic play as students pretend to be radiologists, doctors and laboratory technicians.
Includes: 1 doll x-ray 10 x 16" (25.5 x 40.5), 1 doll MRI 10 x 16" (25.5 x 40.5 cm) and guide.

S22210 RMB 162



Learning Resources® In Stock

Brain Anatomy Model

Manipulate the inner workings of the human body to gain a deeper understanding of how organs and systems interact. Perfect for human body centers. Plastic model includes a stand and guide with facts and photo-illustrated assembly instructions. Features cerebellum, frontal, parietal, temporal and occipital lobes; corpus callosum, brain stem, hippocampus, ventricles, insula, corpus striatum, internal capsule and lentiform nucleus. 31-Piece model measures 34⅘"H when assembled. Grades 3+.

S55636 RMB 302



Limited Stock

Model Skeleton Human, Natural Size

Life-sized detailed skeleton of an adult male is made of bonelike plastic material and is extremely durable. It is hand-assembled to ensure the accuracy and detail you require in your classroom. Main joints are articulated and upper and lower limbs are easily removable. A good basic unit at an excellent price. Roller stand included.
Height: 170 cm
Weight: 10 kg

L52784 RMB 2734



philip harris Overseas Stock

Value Human Torso Model

This torso has its back and shoulder open. One cervical vertebra, thoracic vertebra, lumbar vertebra are provided. The following parts are removable:- 1 part cerebrum with cerebellum and brain stem. 2 parts lungs, 2 parts heart, 1 part liver, 1 part pancreas and duodenum, 2 parts stomach, 1 part large and small intestine, 1 part cecum cover, 1 part right half kidney, 1 part half bladder, 1 part cervical vertebra, 1 thoracic vertebra, 1 part lumbar, 1 part eye ball. Made of high quality PVC. Mounted on a base.

N96154 RMB 3024



Lakeshore® In Stock

Learn To Brush Demonstration Kit

It's easy to demonstrate good oral hygiene with our jumbo teeth and toothbrush! Plastic teeth are hinged, so toothbrush bristles can clean all teeth—even in hard-to-reach areas! Teeth measure 6 1/4" across; toothbrush measures 14 1/2". With a detailed guide on proper brushing.

S94567 RMB 415



HOPE EDUCATION In Stock

Mr Thrifty 1/2 Size Skeleton

Mr. Thrifty is an inexpensive half size scale model of the human skeleton. Supplied complete with stand, dust cover and information leaflet labelling all parts in detail. The top of the skull may be removed and all joints are removable. 850mm high.

S81945 RMB 883

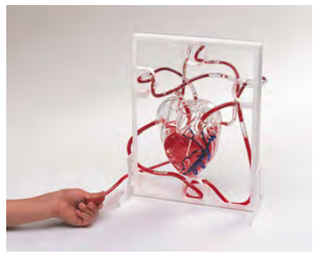


philip harris In Stock

Human Body Cube Class Set

A book of the human body in the form of a cube. Tactile, rip-resistant and durable. Guided by the arrows, start and stop dots the cube can be opened and folded in a series of ways to show each "page". This cube contains full colour detailed and labelled pictures of all of the body's major systems: circulatory system, brain, eye, ear, heart, lungs, digestion system, muscular system, skeletal system, kidneys and nervous system.

S43230 RMB 144



philip harris In Stock

3D Pumping Heart

A three dimensional operating plastic heart with transparent chambers. Complete with assembly instructions and acrylic paint.<return/>Size: 250mm high.

S61765 RMB 209

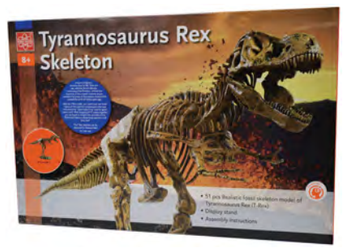


Limited Stock

Skeleton Human With Stand (85cm)

Half size skeleton with the display stand. All basic features covered.

L51704 RMB 465



ELENCO Overseas Stock

T-Rex Skeleton

Imagine bringing a dinosaur back to life! Now you can, with the 36-inch EDU-TOY Tyrannosaurus Rex Skeleton. Unravel the mysteries of this majestic creature as you assemble the bones of this massive creature that roamed the Earth 65 million years.
51 pc. realistic fossil skeleton model of Tyrannosaurus Rex
Display stand included
Can be disassembled for later use

N97285 RMB 733

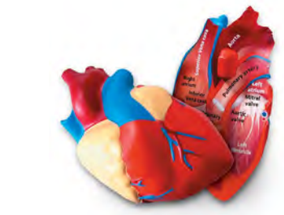


ELENCO Limited Stock

Human Torso-Small

27cm (10" TALL) Anatomy Set with Stand Hand Painted in Vivid & Natural Colors 8 Dissectible Parts ABS Base Fully Illustrated Color Instruction Manual

L53824 RMB 539



Learning Resources® Overseas Stock

Soft Foam Cross-Section Heart Model

This human heart model comes apart to create a cross-section view for hands-on demonstrations. The areas of the heart are labeled on the inside of one side with corresponding letters on the other side to help with test preparation. The included Activity Guide provides detailed information on the heart and how it functions.

N29590 RMB 221



AMEP Limited Stock

Skeleton Model 17"

A 17" version of our life size model gives schools the opportunity to include the human skeleton in the classroom at half the expense and size! A detailed key is included.

L18973 RMB 283



Learning Resources® Overseas Stock

Soft Foam Cross-Section Eye Model

Open up nature for inner exploration. When soft foam models split, one side shows the name of each part. The other side is labeled only with letters so kids can quiz themselves. The model features realistic details and includes an Activity Guide with lots of facts and a reproducible eye diagram to label.

Features cornea, iris, pupil, retina, lens, optic nerve, vitreous humor, sclera, choroid, macula ciliary muscle, optic disc and zonules

Measures 5'' in diameter

N56551 RMB 221



Learning Resources | Overseas Stock

Soft Foam Cross-Section Animal Cell Model

Teaching the parts of an animal cell to your child is easy, thanks to this hands-on model! The soft foam cell splits in half to show the key parts of an animal cell, including the nucleus, nucleolus, vacuole, centrioles, cell membrane and more. One hemisphere is labeled with the parts of the cell; the other features only letters next to each cell part, making it a natural tool for your child to practice for his next test at home. A Reference Guide is included, providing activity ideas and facts about animal cells. Coordinates with magnetic cell model

N99776 RMB 221



Learning Resources | Overseas Stock

Soft Foam Cross-Section Plant Cell Model

This model of a plant cell splits in half to provide a cross-section view and make learning the parts of a plant cell easy. One half of the colorful foam model is labeled with the parts of the cell, and the other is labeled with letters only. Included Activity Guide provides detailed information on plant cells. Coordinates with the magnetic cell model

N20949 RMB 221



philip harris | In Stock

Human X-Ray Print A4 Set

Set of 23 X-ray prints on twelve sheets, with explanatory notes.

S70855 RMB 254



Roylco | In Stock

Look Inside Me Mri Scan, 18 Pieces

Use a light table, flash light or hold the clear plastic sheets up to a window to reveal crystal clear details. The kit includes a full scan of the entire body along with two overlays revealing more details of internal organs.

S33169 RMB 378



Roylco | Limited Stock

Newspaper Skeleton, 21 Connectors, 135 Tubes

Teach students about human bone structure while they construct a lifelike skeleton model from recycled materials! Made entirely of newspaper rods, the Newspaper Skeleton is an excellent science-art-math resource that can be used as a human anatomy model.

L48985 RMB 281



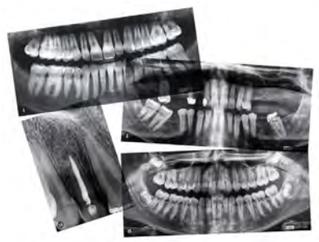
Roylco | Limited Stock

Inside Organs Art Aprons, 12/ Pkg.

Know how you work on the inside and show how you feel on the outside! With these detailed images printed on paper aprons, children will how the organs of the body work together to make us who we are. And the best part, you get to have fun being creative as you color and decorate your apron however you like!

Includes: 12 aprons, 25.9” h x 12.5” w

L45785 RMB 220



Roylco | In Stock

Dental X-Rays, Set Of 10

Learn the importance of taking care of your teeth! Good dental hygiene doesn’t stop with the tooth brush. Our dental x-rays provide excellent examples of the benefits of good dental habits, and the consequences of bad habits. See for yourself the importance of wearing protective mouth gear when playing sports, and how tooth injuries can lead to painful, even dangerous, infections. See how the development of healthy teeth progresses from young children to young adults, and how sometimes it is necessary to correct crowded teeth with braces. This is a great tool for teaching kids how regular visits to the dentist are an essential part of teeth maintenance.

S25215 RMB 292



Roylco | In Stock

True To Life Human X-Rays®, 18 Pcs.

Hold these life-size human x-rays up to the light or use them on a light table and see every authentic detail of a real skeleton. Arrange the 18 pieces together to reproduce the entire body of a young adult 5’ (1.5m) tall. The teacher guide includes reproducible artwork and information on radiography. 18 pieces

S57482 RMB 389



Roylco | In Stock

Broken Bones X-Rays, 15 X-Rays

Real x-rays of broken bones reveal a detailed look at common breaks to a variety of human bones. Holding the x-rays up to the light or using a light table makes a fun science activity for students. An informative guide is included. 15 x-rays.

S12622 RMB 389



Roylco | Limited Stock

What’S Inside People, 16 Photo/Scan Cards

Understand the important systems of the human body from the inside our! Each coated plastic card features an active photograph of a child or adult. When placed on a light table or in front of a light source, an image appears of one of the body’s important systems: skeletal, muscular, nervous, endocrine, respiratory, immune, digestive and urinary.

L11176 RMB 281



Roylco | Limited Stock

Skeleton Art Aprons, 12/Pkg.

Children will enjoy wearing their bones on the outside with this realistic skeleton design printed on drawing paper! Learn how the body fits together, while being creative. These aprons are just as much fun to decorate as they are to wear.

Includes: 12 aprons, 25.9” h x 12.5” w (66 cm h x 47 cm w)

L42462 RMB 220



Roylco | In Stock

My Body In Action, 10/Pkg.

Take your students on a tour of the human body! 10 beautifully illustrated animation cards depict the intricate details of body systems. Move the cards from side to side to observe the processes of various organs, from light entering the eye to blood flowing through the arteries, veins and heart valves! Includes: 10 cards 8½ x 11 (22 x 28 cm) and guide.

S70489 RMB 216



Roylco | In Stock

Animal X-Rays©, 14 X-Rays

Real x-rays printed on clear, heavy duty plastic. Study the difference between mammals, reptiles, fish, amphibians and birds. Learn about each featured animal and the process of radiology. Includes idea guide. Up to 8 x 10” (10 x 25 cm). 13 x-rays.

S51357 RMB 259



philip harris | Limited Stock

Helix Pre-Build Dna

Stunning photographs of animals are accompanied by key facts from the animals size, diet, body covering and habit to a surprising Super Fact about each animal. Each set includes 25 cards with 24 animals in full colour on 1 side and key facts on the reverse plus a teaching card. Whether you are using 1 set of cards or all 4 you’ll find endless opportunities for classifying, comparing and sorting.96 cards in 4 sets, Oceans, Deserts,Tropical Forests and Grasslands. Size:180 x 130mm.

L40056 RMB 1523



INVICTA EDUCATION — In Stock

Bug Pots (10)

Children will find this set of 10 Bug Pots a useful addition to their study of nature. The individual transparent pots with measurement grids of 5mm squares and magnifying lids (2.5 x magnification) can be used to observe their findings.

S51407 RMB 148



INVICTA EDUCATION — In Stock

Young Naturalist

Children will find the Young Naturalist a useful addition to their study of nature. The large clear tray and the 6 individual transparent pots with magnifying lids and measurement grids of 5mm squares can be used to observe their findings

S18680 RMB 81



Learning Resources — In Stock

Big View Bug Jars

Adorable jars have ladybug wings that open to invite little learners to investigate insects. Even children who normally shy away from bugs will be excited to capture and observe critters (and other items) in these engaging observation jars. Wings open to reveal a 3.5x magnifying lens. Screw-on cap and air vents keep specimens secure. Durable plastic jars measure 4½”H x 3½” in diameter. Grades PreK+.Set of 12.

S42873 RMB 1011



Learning Resources — In Stock

Cross-Section Flower Model

Demonstrate the parts of a flower in plant science lessons with this durable foam tulip model. One half of cross-section is labeled with part names (stamen, petal, pistil, sepal, stem, leaf and roots); other half is labeled with letters for assessment activities. For more detailed study, Activity Guide features discussion and labeled drawing of additional flower parts, including filament, anthers, stigma, style and ovary. Foam model wipes clean and measures approximately 6”H

S93161 RMB 221



HOPE EDUCATION — Overseas Stock

Giant Flower Model With Detachable Petal

This enlarged model allows students to study the floral and reproductive structure of a dicot. Petals, sepals and stamens are detachable. One anther has been sectioned to reveal the pollen within.

The stigma is shown with pollen grains attached, one of which has generated a pollen tube which is shown entering the cut away ovary. All important structures are number coded for identification.

Dimensions: 430 x 360 x 250mm.

N59590 RMB 1437



HOPE EDUCATION — Overseas Stock

Pollination & Fertilisation

The main model is a vertical section through the stigma, style and ovary, showing the growth of the pollen tubes to the ovules.

Separate models show anther, anther dehiscing, and different types of ovary in transverse and longitudinal section.

Base size: 500 x 330mm.

N69377 RMB 3129



AMEP — Limited Stock

Insect Net

You can insert the funnel into the top of the jar. Then dig a hole in the ground and put the jar in the hole until the top of the funnel is the same level with the ground. This set can trap the insec ts that fall into the jar. Jar lid is included.

L87774 RMB 115



COMMOTION — In Stock

Rainbow Tongs - Pk6

Brightly coloured scoops with clear tops and scissor handles for safely capturing, holding and inspecting insects or plants. Size: 180 x 50 x 35mm.

S63836 RMB 152



ELENCO — In Stock

12 Slide W/ 36 Assorted Specimens

Features:
(12) Slides with 36 Assorted Specimens
(6) Slides with 18 Assorted Specimens (Drinks; Plastic; Synthetic Fibers; Grasshopper; Medicine & Starch)
(6) Slides with 18 Assorted Specimens (Micro-Film; Natural Fibers; Animals; Algae; Vitamin & Fungi)

S37006 RMB 153



S&S Worldwide — Overseas Stock

Root-Vue Farm

Watch veggies grow right before your eyes! Scientifically developed garden laboratory project. Gives kids of all ages the ability to watch things grow below the ground. Kit comes with seeds, soil wafers, plant identification labels, and many experiment possibilities
Measures 16”W x 9-1/4”H

N58351 RMB 540



Lakeshore — In Stock

Insects Specimen Center

Insects Specimen Center

S34884 RMB 419



Lakeshore — In Stock

Mammals Specimen Center

Mammals Specimen Center

S90086 RMB 419



ELENCO — Limited Stock

12Pc. Prepared Slides W/6 Blanks

This model demonstrates Newton’s Third Law. If you heat the water, it produces steam that shoots out of nozzles and rotates the vessel. Flask, two opposing nozzles, Features: (12) Slides with 36 assorted specimens (drinks, plastic, syntheticfibers, grasshopper, medicine & starch, micro-film, natural fibers,animal, algae, vitamin & fungi) (6) Blank slides chain and instructions are included.

L30731 RMB 184



Lakeshore — In Stock

Birds Specimen Center

Birds Specimen Center

S24684 RMB 419



Lakeshore — In Stock

Sea Life Specimen Center

Sea Life Specimen Center

S89603 RMB 419



Lakeshore — In Stock

Reptiles Specimen Center

Reptiles Specimen Center

S23949 RMB 419



Lakeshore In Stock

Hands-On Science Specimen Centers

As children explore and examine our fascinating science specimens, they'll feel just like real scientists making incredible discoveries! Students simply use the magnifier in each center to investigate 5 amazing specimens--from a colorful peacock feather & a stag beetle to a super-realistic replica iguana skull. Then children explore the corresponding 5 1/2" x 7" photo cards to learn even more about each animal...as they study the full-color photos on front & learn the exciting facts on back! Plus, each center focuses on a different animal class...so students learn to identify the characteristics of each one. You get 5 centers, each with 5 real or replica specimens, 5 cards, a magnifier and a guide.

S27261 RMB 2032



hand2mind Overseas Stock

Dig & Display Fossil Kit

Introduce fun facts about prehistoric earth as children embark on exciting missions using real land and sea fossils. They learn about the evolution of plants and animals as they uncover each fossil. After they're finished discovering the fossils, children turn the box into a display case and then teach others what they've learned.
Ages 8+ SMALL PARTS. (1) Not for < 3 yrs.
Kit includes:
• 8 fossils including shark tooth, coprolite, and more
• 1 digging block, 2 digging tools
• Mission Guide

N52916 RMB 183



hand2mind Overseas Stock

World Of Gemstones Dig Kit

Explore the concept of culture and how our differences make us unique. The Adventure Guide takes children around the world to dig up real gemstones and learn fun, relatable cultural facts about different countries. When they're done, they turn the box into a World Culture display case and teach others about how gemstones are used all around the world. Grades 2–5
SMALL PARTS. (1) Not for < 3 yrs.
Kit includes:
• 8 real gemstones including amethyst, red jasper, aventurine, and more
• 3 continent digging blocks, 2 digging tools
• Adventure Guide

N40661 RMB 183

hand2mind Overseas Stock

Take Flight Science Lab Kit

Measure wind speed, predict the weather, build and launch several different types of rockets, understand different chemical reactions, and more. This kit introduces different air-related STEM careers such as astronaut, aerospace propulsion technician, thermal technology engineer, or automation engineer. Ages 8+ SMALL PARTS. (1) Not for < 3 yrs. SMALL BALL. (4) Not for < 8 yrs. BALLOON. (2) Not for < 8 yrs.
Kit includes:
• 47 lab tools include chemicals, measuring cups, safety goggles, foam rockets, and more
• Career & Lab Guide

N47870 RMB 209



hand2mind Overseas Stock

H2Ohhh! Water Science Lab Kit

Use experiments to learn the importance of liquids, dancing bubbles, water pumps, color-changing flowers, tornadoes, and more! This kit also introduces children to different water-related STEM careers such as hydrologist, climate change analyst, marine biologist, water transportation worker, or water conservationist. Ages 8+ SMALL PARTS. (1) Not for < 3 yrs. BALLOON (2) Not for < 8 yrs.
Kit includes:
• 25 lab tools include pipette, syringes, bubble hoop, safety goggles, and more
• Career & Lab Guide

N36762 RMB 160

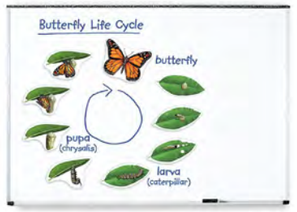


hand2mind Overseas Stock

Diy Music Maker Science Lab

Create working musical instruments and explore the science of pitch, vibration, and acoustics. Fun music and sound concepts come to life while building a pan flute, an ocean drum and a box guitar that are perfect for small hands. 36-page Storybook & Lab Guide includes 10 STEAM-based activities. Ages 5+

N62841 RMB 291



Learning Resources Overseas Stock

Giant Magnetic Butterfly Life Cycle

Magnets featuring realistic illustrations model up to 9 stages in the butterfly life cycle
Label-free for versatility
Largest piece measures 9"H x 7"L

N83354 RMB 231



Learning Resources Overseas Stock

Giant Magnetic Frog Life Cycle

Realistically detailed jumbo magnets are designed for demonstration.
Models the life cycle of a frog (from egg to tadpole to adult frog) on your whiteboard
Includes 9 write & wipe pieces and Activity Guide
Largest magnet (adult frog) measures 8"L x 8"H

N27289 RMB 231

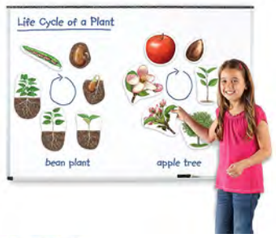


Learning Resources Overseas Stock

Chick Life Cycle Exploration Set

Crack open this set of 21 eggs and see the day-by-day development of a chick. No incubator required!
Features realistic illustrations of a developing chick in eggs 1-20, plastic 3-D chick inside the final egg
Invites children to make hands-on connections to life science and life cycles
Reinforces concepts and related vocabulary with multilingual Activity Guide that includes definitions, chicken facts and a blackline master to label
Allows for self-checking and easy organization with numbered label on each egg and numbered places in storage tray
Durable plastic eggs measure 2.75"L each; plastic tray measures 15"L x 8.5"W

N29375 RMB 396



Learning Resources Overseas Stock

Giant Magnetic Plant Life Cycle

Features realistic illustrations to model up to 6 stages in the life cycles of a bean and apple
Two life cycles in one!
Label-free for versatility
Largest piece measures 9"H x 7"L

N37153 RMB 231



Lakeshore Overseas Stock

Plants Instant Learning Center

Children explore the parts of a plant—with a hands-on learning center that comes ready to use! Our instant center has everything children need to build skills independently: Just set out the materials and introduce the activity…then kids use fun rubber stamps and labeled plant diagrams to create their own plant pictures piece by piece! The center has enough materials for up to 4 children to work at once, including a double-sided instruction chart that gives everyone easy access to the activities… and simple picture instructions, so even nonreaders can participate. Center includes 4 plant diagram cards, 16 rubber stamps, 4 washable ink pads, plus a write & wipe assessment card to track children's progress.

N17608 RMB 458



Lakeshore Overseas Stock

Science Viewers - Set Of 5

An up-close look at the wonders of nature! Our kid-sized viewers come packed with amazingly lifelike photos and are super-easy for little ones to use: Children just slide a disk in…then pull the lever to switch from one fascinating photo to the next! Each set comes with a rugged plastic viewer and 35 photos on 5 disks. Complete set includes all five sets shown, for a total of 175 photos. Viewer measures 4 1/2".

N11210 RMB 1097



Lakeshore Overseas Stock

Learning Science Activity Tubs - Gr. 4-6 - Complete Set

Students conduct lots of fascinating experiments—and explore the scientific process in action! Our tubs each include 8 experiment cards with involving activities based on national science standards. Plus, you get tons of materials to complete each experiment and explore concepts in depth—from microscopes, pulleys and 3-D models to fun flip books, vocabulary cards and full-color charts that make key concepts easy to grasp! Each tub includes a guide with reproducibles, extension ideas and more. Complete set includes all 8 tubs shown. Each tub also available separately below.

N28075 RMB 6036



Lakeshore Overseas Stock

Learning Science Activity Tubs - Gr. 1-3

From exciting experiments to high-interest writing projects, our tubs have everything you need to investigate 8 important science concepts! Each tub includes 40 cards with engaging, standards-based activities covering 5 core curriculum areas: math, language, science, social studies, and arts & crafts. Plus, you get tons of ready-to-use materials for exploring concepts in depth, including science tools, write & wipe experiment posters, vocabulary cards and more! Set includes all 8 tubs shown, for a total of 320 activity cards.

N47498 RMB 6036



Invicta Education Limited Stock

Biodegradability Kit Refill Pack 1

This product contains all of the resources you need to conduct further experiments with the Invicta BioDegradability Kit. Includes one specially designed container and a selection of replacement testing materials including 24 each of cardboard, hot water soluble plastics and cold water soluble plastic T-sections, 3 each of copper, aluminium and tin T-sections, 6 of each frame to hold materials in place (clip, open, closed) and a sheet of rapid-degrading film. Additionally with this kit only, receive a sheet of compostable material which is provided for further experiments. A detailed European teacher guide with suggested exercises is included.

L49420 RMB 500



Invicta Education In Stock

Rain Gauge

An inexpensive and accurate Rain Gauge which is graduated in millimetres. It can be used free-standing or placed in the ground using the spike provided. The lid prevents spillage if the gauge is carried set includes all five sets shown, for a total of 175 photos. Viewer measures 4 1/2".

S42318 RMB 89



Invicta Education In Stock

Upright Weather Station

An inexpensive and complete Weather Station, with all components attached to one central pole which can be inserted in the ground.

Wind speed, wind direction, rainfall and temperature are all featured, as well as the time of day which can be observed on the sun dial.

Size: 116cm high.

S34860 RMB 444



Invicta Education In Stock

Weather Vane

A simple, robust and practical Weather Vane which can be hand-held or fixed permanently. Includes the letters N, S, E and W as well as O and Z.

S13043 RMB 141



Invicta Education In Stock

Anemometer

The unique design of the Invicta Anemometer gives a direct reading of wind speed, without the need to count revolutions. The low and high calibrations register ms-1 and the Beaufort scale. It can be hand-held or fixed permanently

S35726 RMB 243



HOPE Education In Stock

Small Unbreakable Mirrors

Flexible mirrors that can be easily cut with scissors and are unbreakable. These mirrors have many applications and come in a great range of sizes.

S41376 RMB 93



HOPE Education In Stock

Large Unbreakable Mirrors

Unbreakable mirrors which are flexible and can be cut with scissors. These mirrors have many applications. Pack of 20. Size: 300 x 200mm.

S43249 RMB 838



Lakeshore In Stock

Giant Sight And Sound Tubes

Each see-inside tube is filled with objects of different colors, weights, shapes and sizes—like feathers, balls, bells and sparkly gems—so kids get a variety of fun sensory experiences! Durable plastic tubes are permanently sealed for added safety. Set of 5; each measures 16".

S97521 RMB 1081



Lakeshore In Stock

Super-Safe Eyedroppers - Set Of 12

Durable, shatterproof droppers are made of clear plastic with rubber bulbs. Each is 3 1/2" tall.Targets standards in these areas:. Making observations. Using a variety of science tools. Conducting investigations.

S77123 RMB 70



Lakeshore Limited Stock

Explore & Discover Science Viewers

Our irresistible viewers let children explore the world around them--through 10 different lenses! The set includes 10 wooden viewers, each with a specially designed lens for discovering color, light or magnified objects. Viewers measure 1 3D4" tall.

L23163 RMB 410



tts In Stock

All In One Kit

A great price for your school! We have put together a special offer for our PowerPods and Electricity kit as a combined set.

S44577 RMB 2158



Learning Resources In Stock

Eyedroppers

Plastic straight-nozzle droppers with bulbs. Set of 12.

S50108 RMB 65



tts In Stock

Electricity Kit

A superb kit for both KS1 and KS2 science enquiry. All component bases are manufactured from a transparent resin, so children can clearly see the wiring, all connections and thus the electrical path. Each component interconnects including with the PowerPods and battery holders. Ideal for teaching 'Children using Electricity' right through to 'Changing Circuits'. Kit contains 2 x MES bulb holders and bulbs, 1 x buzzer, 1 x push switch, 1 x LED, 1 x Motor and 6 black and 6 red Jack leads.

S20217 RMB 1239



Lakeshore In Stock

Super-Safe Prisms - Set Of 6

With eased edges and a shatterproof design, our acrylic prisms are ideal for early science exploration. 4 3/4" long.

S69365 RMB 425



HOPE Education Limited Stock

Time And Growth

This sequencing pack helps children determine the concept of time and changes over time. The 3 to 7 card sequences show pictorial examples of night time to morning, countryside seasons, baby to adult, frog spawn to frog and more. The set includes 40 cards, measuring 138 x 125mm, and teacher's notes containing a wealth of activity ideas that are printed on durable coated board.

L45427 RMB 352



philip harris

In Stock

Light Box And Optical Set

A set of optical apparatus for all types of optical experiment involving reflection, refraction and colour mixing. The principal component is a robust light box finished in matt black with a 12V halogen lamp with 0.75m of twin flex. One end of the box has a cylindrical convex lens in an adjustable sliding mount which allows a parallel, convergent or divergent beam to be produced. The other end of the box has a triple aperture system for colour mixing experiments, the lateral apertures having adjustable hinged mirrors. All apertures in the box are provided with vertical channels to hold slit plates and/or colour filters.
Optical accessories included:
• Perspex blocks (prisms): One rectangular, one semi-circular, one triangular prism 60° x 60° x 60°, one triangular prism 90° x 60° x 30°, one triangular prism 90° x 45° x 45°.
• Cylindrical perspex lenses: One double concave, one double convex (both with the same radius of curvature), one thick double convex.
• Mirrors: One curved metallised plastic (parabolic), one curved metallised plastic (semi-circular), one plane glass (mounted on stand).
• Black plastic slit plates: One with three narrow slits and one narrow slit, one with four narrow slits and one wide slit.
• Set of eight colour filters: Primary red, primary green, primary blue, cyan, violet, yellow, orange and magenta.
• Set of eight coloured cards: Red, green, blue, violet, orange, cyan, yellow, pink.
The set is supplied complete with a spare lamp and a detailed instruction manual.
Dimensions of light box: 170 x 90 x 55mm.

S67779 RMB 1047



philip harris

In Stock

Crocodile Clip

With strong spring and clamping screw for wire.

S75049 RMB 18



philip harris

In Stock

Expendable Steel Springs

Dimensions of coiled portion 16 x 20mm, diameter x length. Overall closed length including end loops 50mm. Coils open at 20g load and extend to approximately 60mm at 100g load. Max. extension without permanent deformation is approximately 150mm. Pack 100.

S72233 RMB 179

philip harris

Limited Stock

Input Boards Ldr

This is a ORP13, 4mm light dependent resistor
Fully covered resistance of 10kΩ
In normal room conditions it has a resistance of approximately 250Ω.

L99574 RMB 170



In Stock

Diffraction Grating, Demonstration3 Sets Of Lines

This inexpensive slide has three 20 x 10 mm gratings mounted between glass plates. 100, 300, and 600 lines per mm are shown.

S33418 RMB 381



philip harris

In Stock

Crocodile Clip With Clamping Screw Red

An essential resource for any student building circuits, these allow addition of materials for investigation of conductance. Thread wire through and screw clockwise, or push-fit onto the ends of standard plug leads. Applicable to Year 4 of Key Stage 2: Electricity. Colours may vary.

S75143 RMB 49



philip harris

In Stock

Expendable Spring Long Extension

Expendable Steel Springs Long Extension
Dimensions:
Overall length 55mm (coiled length 20mm)
Diameter: 15.5mm
Wire diameter: 0.7mm
Coils open at 20g with an extension of approximately 40mm for 100g load.
Maximum extension without deformation is approximately 0

S34958 RMB 239



AMEP

Limited Stock

Alligator Clip Connector Cord, 24”, 3 Black & 3 Red

Alligator clips are safe and easy for students to use. The connectors are soldered to the insulated lead wires and have a plastic sleeve to protect the contacts. The banana plugs are both stacking and cross patch. The flexible cords are plastic-coated to ensure added security for classroom use. 24” Alligator Clip (both ends) - 3 Black, 3 Red

L77654 RMB 152



AMEP

Limited Stock

Alligator Clip Connector Cord, 12”, 3 Black & 3 Red

12” Alligator Clips (both ends) - Set/3 Black, Set/3 Red. Alligator clips are safe and easy for students to use. The connectors are soldered to the insulated lead wires and have a plastic sleeve to protect the contacts. The banana plugs are both stacking and cross patch. The flexible cords are plastic-coated to ensure added security for classroom use.

L45430 RMB 96



philip harris

In Stock

Limited Stock

4mm Stackable Plug Leads - Black 250mm

Each lead comprises a pair of 4mm stacking plugs, joined by a length of multi-strand, flexible copper wire. Current carrying capacity 16A maximum.
Colour: Black/Red

S78460 RMB 49

4mm Stackable Plug Leads - Red 250mm

S79692 RMB 49

4mm Stackable Plug Leads - Black 500mm

L10393 RMB 60

4mm Stackable Plug Leads - Red 500mm

L81043 RMB 60

4mm Stackable Plug Leads - Yellow 500mm

L26817 RMB 60



HOPE EDUCATION

Limited Stock

Crocodile Lead Set 10 Leads In 5 Assorts

An essential resource for any student building circuits, these make connecting components easy and safe. Applicable to Year 4 of Key stage 2: Electricity.
The set consists of ten leads in five assorted colours, each with a plastic sleeved crocodile clip at both ends. Length of leads: 360mm.
Pack of 10.

L72823 RMB 35



philip harris

Limited Stock

2mm Stackable Lead (30cm Long) - Yellow

Ideal for use where 4mm plug leads would be too bulky. The plugs have nickel plated split hollow pins and are connected by high quality flexible wire. Maximum current: 12A.

L62960 RMB 36

2mm Stackable Lead (30cm Long) - Blue

L52036 RMB 36



In Stock

Lamp Holder Bek

Bulbs sold separately.

S91587 RMB 46



In Stock

Economy Electricity Set

Ideal for introductory electronics. basic assortment of circuit components including:
• MES Lampholders (x10)
• MES Bulbs (x10)
• 6V Buzzer with connecting leads (x1)
• Electric Motor, 3 - 6V (x1)
• DPDT Slide Switch (x5)
• 1.5V Cell Holder (x3)
• Crocodile Leads (x10)

S37195 RMB 508



In Stock

Elementary Basic Electricity Kit

Ideal for introductory electronics. basic assortment of circuit components including:
• MES Lampholders (x10)
• MES Bulbs (x10)
• 6V Buzzer with connecting leads (x1)
• Electric Motor, 3 - 6V (x1)
• DPDT Slide Switch (x5)
• 1.5V Cell Holder (x3)
• Crocodile Leads (x10)

S10614 RMB 2036



Overseas Stock

Harris Worcester Circuit Board

The Harris Worcester Circuit Board consists of a baseboard, terminals, a set of metal connection pillars and a number of clip-on flexible connection strips and accessory units, allowing a variety of circuits to be constructed quickly and easily. Phosphor-bronze connection strips are so designed that when flexed a little they are easily slipped over the pegs where their natural spring holds them in position and ensures a good electrical contact.

Features:
• Rapid assembly of simple circuits
• Wide range of accessories

The following components are also supplied with each board:
• 18 flash lamp bulbs, 1.25V, 0.25A
• 9 connectors with lamp holder
• 12 plain connectors
• 1 connector with rheostat
• 1 rectifier
• 1 resistor
• 2 flexible leads with 4mm plug and crocodile clips
• 2 flexible leads with crocodile clips
• 2 crocodile clips
• 2 mounted bell pushes
• 2 soft iron nails, 50mm, square head
• 1 length bare copper wire, 20 s.w.g.
• 1 length bare Eureka wire, 34 s.w.g.
• 1 length plastic-covered wire, 0.6mm
• 1 hardboard disc, drilled
• 4 pencil leads
• 1 piece copper foil
• 1 piece steel wool

Supplied WITHOUT batteries.

N80890 RMB 808



Limited Stock

Eddy Current Kit

Magnets have a number of interesting properties; moving magnets have even more. With this inexpensive kit, you can “conduct” two illuminating experiments.

With this kit, you will seemingly defy gravity, but your students will be unable to replicate this effect. Without batteries, capacitors or generators, you will cause an LED to light.

L72202 RMB 432

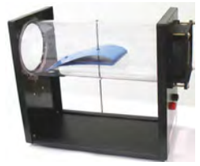


In Stock

Big Tape Measure

Tough plastic tape, an easy-grip handle and a fun, wind-up design make this jumbo tape measure ideal for kids! With inch and centimeter marks up to 63”.

S20995 RMB 144



Limited Stock

Wind Tunnel

Many of your students have flown in airplanes, or know someone who has. Few, if any of them, understand the principles of lift.

The idea that an object denser than air can fly is so difficult to grasp that many people initially thought the Wright Brothers had pulled a hoax! Even today, all of the principles of lift and aerodynamic flow are not completely understood.

By and large, lift works because Bernouli’s Principle requires a partial vacuum to form over the wing of an airplane. This means greater pressure is under the wing, forcing it upwards.

With our wind tunnel and a accurate balance, you can clearly see the effect of lift in action. Activate the unit, and the apparent weight of the airfoil will decrease.

L32689 RMB 558



In Stock

Beehive Shelf

The stoneware Beehive Shelf is glazed inside and out. It is for use in pneumatic troughs for gas collection.
Diameter: 100mm.

S74521 RMB 34



Limited Stock

Spectrum Tube Power Supply

Specially designed to energize our shorter spectrum tubes, this safe and effective power supply adjusts to handle tubes of any length. Highly versitale!

IMPORTAN NOTE: All spectrums tubes on this page work with our Spectrum Power Supply. Our Spectrum Power Supply works with any size spectrum tube. However, our tubes may not work with all power supplies. The tubes may be the wrong size.

L69555 RMB 1463



Limited Stock

Spectrometer, Project Star

Explore flame spectra, streetlights and solar spectra with this dependable device. Since it is labeled in electron volts and nanometers, you can use it in both your physics and chemistry labs. It is plastic and contains a built-in chart of common spectral lines. 31 x 18 cm long. With instructions.

L26200 RMB 459



Spectrum Tube, Argon

These tubes produce bright, well-defined, unique spectra when the gas inside is excited before a spectroscope. Of glass construction, 26 cm long and narrowed to capillary width for about 10 cm in the center. Sealed metal wires hold the electrodes and are welded to metal caps which have a loop for convenient hookup to wire connections. You need S69555 Spectrum Tube Power Supply, not included.

In Stock

S13087 RMB 258

Spectrum Tube, Carbon Dioxide

S34239 RMB 258

Spectrum Tube, Hydrogen

S18037 RMB 258

Spectrum Tube, Krypton

S49503 RMB 258

Spectrum Tube, Oxygen

S19434 RMB 258

Spectrum Tube, Helium

S99027 RMB 258

Spectrum Tube, Neon

S55412 RMB 258

Spectrum Tube, Nitrogen

S61569 RMB 258

Spectrum Tube, Xenon

S11476 RMB 258

Limited Stock

Spectrum Tube, Mercury

L93394 RMB 258



Limited Stock

Volta'S Hail Storm

The tiny balls inside our transparent cage bounce wildly near a Van de Graaff generator due to the electrostatic charge. They can also demonstrate Coulomb's Law and illustrate a method of smoke control. The device consists of a ball terminal to attract electric charge, generous supply of tiny polystyrene balls, transparent cage on a sturdy base and instructions.

L92228 RMB 231



Limited Stock

Toy Motor Kit PK/1

This kit contains all you need to build a working DC motor and learn its parts from the inside out! Wind your own armature and field coil; build the commutator with two snap-together pieces. It's a device that's been used for over 40 years to teach crucial concepts. Includes: 2 copper wire coils; plastic base; field poles; armature core; brushes; fasteners. Ages 10 up. Also, in bulk with enough parts for an entire class, 2 students per one set of instructions.

L12673 RMB 35

Toy Motor Kit Pk/12

L26533 RMB 373

Toy Motor Kit Bulk Pack 30

L59334 RMB 734

Toy Motor Kit Bulk Pack 48

L70079 RMB 1359



Limited Stock

Rotating Candle Apparatus

A great way to understand centripetal force and centrifugal force. Why do the flames turn in instead of out when spun on the rotator?

L22197 RMB 930



In Stock

Clinometer

Easily calculate the height of any tall object using our great new clinometer. Simply aim, squeeze trigger, and view angle of inclination. Use some simple math and you have the height. This is an idea that stems from the Greeks since it's all about right triangles. This simple measuring tool can be used to determine the angles of slope and height of an object with respect to gravity. It is widely used in surveying, forestry, civil engineering, and even by ski enthusiasts.

S85050 RMB 378



Limited Stock

Van De Graaff 200Kv Generator, Assembled

200 kV potential (arcs to 5")Fully assembled or in an easy to assemble kit.45 cm high, 18 cm (7") diameter oblate. Operates in humidity up to 90%. Spare neoprene belt.1-3/4" diameter opaque PVC column. Replacement belt is 25" in circumference. Color may vary.

L77954 RMB 1367



Limited Stock

Discharge Wand, Large (90cm)

Bring the power of a lightning bolt into your classroom or museum. Here's an easy yet dramatic way to discharge Van de Graaff Generators in full view of the largest crowd. For use with Van De Graaff 200Kv Generator.

L39703 RMB 707



Limited Stock

Compasses, Set/12

These are excellent for tracing the field of a bar magnet. 16 mm diameter aluminum case with clear plastic top. North marked in red on 10 mm steel needle mounted on brass bearing. Available as pack of 12.

L34191 RMB 117



In Stock

Plotting Compass

Each Plotting Compass is in a metal case.
Diameter:16mm
Pack size: 10

S67144 RMB 55



Limited Stock

Compass, Magnetic 45mm Dia X

This nice little liquid-filled compass is good for basic studies in magnetism and electricity. North pole, degree scale and cardinal compass points are marked. Housed in a 108 x 60 x 450 mm diameter case

L63194 RMB 31



Limited Stock

Knife Switch, Spdt

With banana plugs. Available as the following: Single pole, single throw; single pole, double throw; double pole, single throw; double pole, double thro. Image may vary.

L79034 RMB 23

Knife Switch, Dpdt

L92611 RMB 44

Knife Switch, Dpst

L94408 RMB 31



HOPE EDUCATION Limited Stock

Switch Slidetype Dpdt

A miniature double pole double throw slide switch suitable for panel mounting. Connections are by solder tags.

- Maximum rating: 250V a.c., 0.25A
- Dimensions of body: 15 x 8 x 7mm
- Fixing centres: 19mm
- Pack of five

L23334 RMB 26



Limited Stock

Ball And Snake Demo

These accessories show how the shape of an item affects its ability to hold an electric charge. The conductive ball hovers in the air near the operating Van de Graaff while the mylar ribbon is attracted, touches, and then snaps back. With non-conductive handles and instructions.

L83787 RMB 180



Limited Stock

Banana Plug Switch

Power your low-voltage experiments with the touch of a switch. You can attach alligator clips or use banana plugs for added safety. With plastic housing.

L20400 RMB 90



Limited Stock

Banana Plug Socket Pk/5 Black

Pack of 5. Either Banana Plug Socket, Black or Banana Plug Socket, Red.

L76095 RMB 103

Banana Plug Socket Pk/5 Red

L30624 RMB 103



Limited Stock

Lampholder With Banana Plugs

With Banana Plugs. This miniature lamp stand features red and black banana plugs. Fits miniature bulbs.

L49927 RMB 51



HOPE EDUCATION Limited Stock

Lampholder Meswhite

Mounted bulbholders, for easy connection to electrical circuits. Overall diameter: 30mm. Pack of 10.

L45848 RMB 40



HOPE EDUCATION Limited Stock

Flashlamp Bulbs Round Mes 25V 03A

Screw-in MES (Medium Edison Screw) bulbs that fit standard bulbholders. Make secure connections using a bulbholder.
Pack of 10.

L24718 RMB 110



Limited Stock

Force Table

Here's the classic way to study force and vectors. Our lightweight, accurate device has a performance that exceeds the degree of accuracy needed for most high school or college applications. Our 16" (40 cm) diameter masonite disc balances on our sturdy cast-iron tripod base. The disc has a permanently printed decal with large, easy-to-read numerals. It is graduated in two 360° scales to prevent parallax error. The weight harness snaps into place around a central ring. The base can be fine-tuned with leveling feet. We include 4 work-horse low-friction pulleys with low 0.04 Coefficient of Friction. Includes: 4 pulleys; 4 slotted "use anywhere" weight hangers; tripod base; force table with two scales; instructions with theory and sample problems. You need slotted weights, not included.

L25374 RMB 1102



HOPE EDUCATION Overseas Stock

Universal Stand For Teltron

Tube holder made of robust plastic for holding D-series electron tubes. Stand has a wishbone, 360° rotating clamp made of heat-resistant plastic and two base holes for affixing the Teltron Helmholtz Coils D. On rubber feet to prevent slipping.

Specifications:
Dimensions: approx. 230x175x320 mm³
Weight: approx. 1.5 kg

N66491 RMB 3593



HOPE EDUCATION Overseas Stock

Helmholtz Coils

Pair of Helmholtz coils for generating a uniform magnetic field perpendicular to the axis of the Teltron D series tubes. Teltron Tube Holder D allows the coils to be configured in the Helmholtz geometry or to produce magnetic fields aligned vertically, or coaxial, with respect to the tube axis. The maximum field strength generated by the coils (~ 10 mT) is approximately 300 times weaker than that produced by an MRI machine (~ 3T), which are known to be safe for use by people with medical implants such as pacemakers.

Specifications:
Number of turns: 320
Max. continuous current: 1.0 A
Max. momentary current: 10 min @ 1.5 A; 3 min @ 2 A
Effective impedance: 6 Ω
Max. field strength: approx. 10 mT
Connectors: 4-mm sockets

N95107 RMB 4452



HOPE EDUCATION Overseas Stock

Boyles Law Apparatus And Gauge

Designed for demonstration, the column is clearly visible to the whole class without them having to crowd around the demonstration bench. A wide-bore glass tube is mounted vertically in front of a scale graduated 0 to 65cm3. Zero corresponds to the inside of the closed (top) end of the tube.

Air is confined in the tube by a coloured oil contained in a metal pressure chamber which is fitted with a Bourdon-type gauge calibrated 0 to 3.4 x 105 Pa. As the pressure in the oil chamber is increased oil is forced into the glass tube and the volume of the contained air and its actual (total) pressure are directly indicated.

The tube is of extra strong glass having a very large safety overload margin.
As a further precaution a plastic safety screen is secured over the front.

Supplied complete with oil.

Overall height: 690mm.

N47785 RMB 2365



Limited Stock

Absolute Zero Apparatus/ Gaylussac'S Law

Use this device to demonstrate the direct relationship of pressure and temperature of a constant volume of gas by measuring the pressure of a known amount of confined gas at several known temperatures. Includes a sealed volume connected to an absolute-reading pressure gauge, copper and brass immersible parts and 100 mm diameter bulb. You need a bicycle air pump and thermometer.

L23356 RMB 801



HOPE EDUCATION Overseas Stock

Mini Ramps

Neat and compact ramps for floor or tabletop use. The solid wood ramps adjust to different heights and take apart for easy storage. The set includes 5 ramps and 5 open-backed trucks, which can be loaded for other investigations. Mini ramp surfaces sold separately. Dimensions: Width of ramp 115mm length 500mm

N43016 RMB 3854



HOPE EDUCATION Overseas Stock

The Ramp

The sturdy 1m Ramp™ was designed by primary teachers for safe and accurate investigations into the relationships between slope or mass and distance or speed. It features a gradient adjuster that can be altered for different angles, an open-backed truck for different masses and 4 sets of different sized wheels - 25, 35, 50 and 62mm diameter. Great for the exploration of forces, prediction and planning, accurate measuring and timing, the collection and manipulation of data, and the identification and explanation of trends.

N31686 RMB 1182

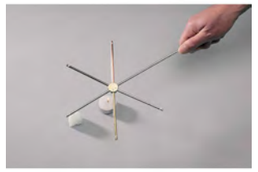


Limited Stock

Conductometer With Wax

Heat transfers by conduction and materials differ in conductivity. This device demonstrates the diverse thermal conductivity of five distinct metals. Place small amounts of the included wax over each metal spoke. Heat the central hub over a Bunsen burner flame and watch the differing rates at which the wax melts. Includes: brass hub; five labeled metal spokes (aluminum, brass, steel, nickel and copper); wax; wood handle; instructions. You need safety gloves and goggles.

L84039 RMB 165



In Stock

Conductivity Star

Find out which metal conducts heat best by placing a small amount of wax at the tip of each rod and heating from beneath in the centre.
Pack includes a small block of wax and rods of aluminium, bronze, steel, nickel and copper.
Dimensions: OCR 2.5.3 Energy Resources-Conserving Energy

S52758 RMB 126



Limited Stock

Ballistics Car

Show how the horizontal component is independent of the vertical component. As you push the car forward eject a ball from the barrel. Marvel as the ball is caught by the barrel of the moving car! Our aluminum car features a heavy-duty spring loaded barrel with 2 settings. It has hardened ball bearing wheels and will roll on an incline as slight as 1°. Includes: car with barrel; 2.5 cm diameter ball; lock pin with cord; instructions. Weight: 1.7 kg.

L90662 RMB 465



AMEP Limited Stock

Introductory Rock Collection

Provides a primary presentation of the basic rock types. Includes five each of igneous, sedimentary and metamorphic rocks, totaling 15 specimens, approximately 1 1/2” x 1 1/2”. Includes key and charts

L35354 RMB 236



AMEP Limited Stock

Mineral Test Kit

The Mineral Test Kit supplies students with the tools necessary for rock, mineral, and fossil identification #6450 includes streak plate, glass plate, hand lens, dropper bottle, magnet, nail, penny, hardness scale and comes in a resalable bag. #6541 includes the above components plus the following minerals: Muscovite, Hematite, Quartz, Magnetite, Calcite, Talc steatite, Gypsum, Microcline, Pyrite.

L80685 RMB 102



AMEP Limited Stock

Rock Study Kit - Economy

A great introduction to studying the basic rock types. Includes five 1” x 1” specimens of igneous, sedimentary, and metamorphic rocks, activity guide, and magnifying glass.

L97427 RMB 206



Limited Stock

Bell In Vacuum W/Plate & Bell

Nature, of course, abhors a vacuum - and sound waves won’t travel through one. Prove it with a ringing bell inside a sealed glass jar. As air is gradually pumped out of the jar, the bell becomes faint, then dies. Includes jar, vacuum plate with valve, rubber seal, bell system, and instructions. You need a vacuum pump and 2 AA batteries, not included. Bell may be removed for other vacuum experiments. The inside height is 8”, the diameter is 8”.

L45550 RMB 834



CR Clarke Technology for Today’s Plastics Overseas Stock

Half-Size Reducing Plate

Reducing Plate to accept half the standard sheet size, 254 x 228mm.

N24010 RMB 3836

Stand C/W Lockable Castors

With storage shelf.

N41514 RMB 4836



Limited Stock

Equal Mass Density Set

Show the inverse relationship between density and length for cylinders of the same mass and diameter. Includes: PVC, brass, polyethylene, aluminum and nylon specimens. Each is 12 mm in diameter, but of varying length. Includes instructions.

L61938 RMB 103



AMEP Limited Stock

Scale Of Hardness Collection W/O Diamond

This collection is the traditional Mohs Scale which assigned a “hardness” to ten key minerals with talc #1 (the softest) and diamond #10 (the hardest). The first 9 minerals are included in this set. Nine specimens approximately 1” X 11/2” number-coded.

L95057 RMB 172



AMEP Limited Stock

Glow-In-The-Dark Star Finder, Individual

A phenomenal glow-in-the-dark star finder is the perfect solution for learning constellations. Shows star position for any date. Includes a self-contained zodiac dial on reverse side.

L22433 RMB 49



In Stock

Bench Mats 230 X 230mm - Pack Of 10

Calcium silicate bench mats which are non-combustible and moisture/chemical resistant. Composed of a calcium silicate matrix reinforced with cellulose fibre. Contains no asbestos, inorganic, mineral or man made fibres. Thickness 4mm. Pack of 10.

S71063 RMB 164



In Stock

Wood Splints - Pack Of 1000

For lighting burners or testing for oxygen (glowing splint), etc. Supplied in bundles of approximately 1000 splints.

S34888 RMB 58



In Stock

Mild Steel Rods - 600 X 12.5mm

Plated mild steel, to fit bases above Screwed 10 x 1.5mm metric thread.

S30086 RMB 72



In Stock

Triangular Tripod Stand

Triangular top, stainless steel. Length of one side: 130mm, height: 200mm.

S27564 RMB 67



philip harris | Limited Stock | In Stock

Red Rubber Tubing - 5mm Bore

To BS 2775.
• Bore: 5mm
• Wall size: 1.5mm

L25927 RMB 35

Red Rubber Tubing - 6.5mm Bore

L98192 RMB 24

Red Rubber Tubing - 8mm Bore

S96340 RMB 39



philip harris | In Stock | Limited Stock

Black Neoprene Rubber Tubing (Butt Ended) - 600mm

For laboratory burners. ID5mm, OD8mm, Length=600mm

S11160 RMB 76

Black Neoprene Rubber Tubing (Butt Ended) - 900mm

For laboratory burners. ID5mm, OD8mm, Length=900mm

L68555 RMB 67



philip harris | In Stock

Mild Steel Ring

With welded joints, plain stem diameter 8mm, length 140mm, internal diameter 55mm.

S79798 RMB 45



In Stock

Lens, Glass 50 mm Set/6 N1.62

These are great for optical benches, and other experiments in optics and come with a variety of useful focal lengths. One each: double convex, planoconvex, concavo-convex, double concave, plano-concave and convexo-concave.

S46102 RMB 152



EDU-LAB | Limited Stock

Poster: The Ultimate Periodic Table (Laminated)

A super sized look at the elements! Oversized, colour coded laminated chart provides an informative look at the periodic table. Each element is featured with standard information, such as atomic symbol and weight. However, also included is detailed information on the discovery of the element as well as its characteristics, availability, uses and role in life processes. The chart also includes fascinating information on the composition by element of the human body, the planets in our solar system, a fish, a tree - even a cheeseburger! 1370 x 990mm.

L11445 RMB 586



philip harris | Limited Stock

Tubing Adaptor Unequal Diameters

To connect tubing of different internal diamters. Riffled limbs provide secure attachment. Suitable for tubing with internal diameters: 4 to 7mm and 7 to 12mm. Normal Crest O.D. Bore O.D.mm min/max mm 3 - 7 4.5 - 8.2 1.6; 6 - 11 8.0 - 11.8 4.6

L35952 RMB 32



Limited Stock

Wavy Spring 75 mm Di

Show transverse and longitudinal waves in an entertaining and age old fashion. Our flat metal “wavy spring” is 75 mm in diameter and 100 mm tall. It extends many times its length without distortion. Use either horizontally on the floor or table and extend by cord from on high.

L97330 RMB 216



EDU-LAB | Limited Stock

Poster: Investigating Electricity (Laminated)

Striking illustrations and informative text on key electricity concepts. Learn about the sources of electricity; electrical circuits; power plants; and much more. Graphical depiction combines illustrations with stunning photography and illuminating background text. 890 x 584mm.

L81852 RMB 586



AMEP | Limited Stock

Microscope Exploration

The history and proper use of a microscope are explained as well as the methods of slide preparation for viewing. Parts of the microscope are diagramed and examples of several styles are given. Students will refer to this poster for the terminology when working with Microscopes in their classroom. Poster measures 38” X 26”. Laminated

L86739 RMB 205

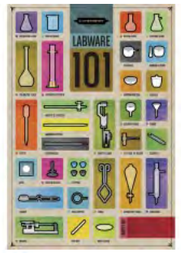


HOPE EDUCATION | Overseas Stock

Benchmark A-C Ammeter 1999A

Range: 0 to 19.99A.
Input impedence: 0.01Ω.
Overload capability: 100V.
Frequency response: ±2%: 0 to 10kHz.
Display: 31/2 digit LCD with polarity and low battery indication.
Battery: Internal 9v battery PP3 or equivalent (not included).
Expected Battery life: 5000 hours.
Automatic switch off after 50 minutes of inactivity.
Accuracy: +1% of full scale indication typical.
Dimensions: 130 x 92 x 55mm

N19022 RMB 1197



AMEP | Limited Stock

Labware 101

From beakers to tongs - this colorful reference poster illustrates common chemistry lab ware in slee..

L55061 RMB 154



AMEP | Limited Stock

Eyes

The new “Eyes” science poster is both colorful and interesting. These 45 images help capture some of the range in diversity of the different shapes, colors and even strangeness of eyes on our planet. Water creatures, insects and land animals are shown with real images. Do you know what the eye of the eagle, owl, red-eyed frog, macaw, turtle and balloon fish look like? Here is a chance to see them and many more on the “Eyes” poster, printed in archival ink, matte paper and it even comes laminated! Each eye is labeled as to what it is. Great for schools, doctor’s offices, waiting rooms of all types, and anyone that loves biology! 26”W X 36”L, laminated. All ages.

L71383 RMB 205



AMEP | Limited Stock

Lab Safety

Lab safety is serious business! This poster depicts the “Do’s and Don’ts” of proper conduct whenever working in the chemistry lab. 38” X 26”. Not laminated.

L68708 RMB 154



AMEP | Limited Stock

Amazing Microscopic World

Enter one of Earth’s most fascinating frontiers with 50 up close pictures arranged in categories of: Algae, fungus and mold, medical, bacteria and viruses, insects and arachnids, ancient bacteria and invertebrates. 38” X 26”. Not laminated.

L82396 RMB 154



philip harris | Overseas Stock

Digital Ammeter

Range: 0 to 19.99A d.c. only. Internal resistance: 0.01<bold>Ω</bold>.

N70267 RMB 748



Electrostatics Kit Malvern

Ideal for small group experiments in electrostatics. The set is built around the dual-purpose electroscope which, while being suitable for general work also enables comparative measurements to be made on the activity of weak radioactive materials. The electroscope has an internal transparent scale divided 0 to 90° (x 10°). Removable glass panels are provided at the front and back, one clear and one ground. A removable insulation bush is fitted into the top of the case, which supports the plated metal blade to which the gold leaf may be attached, and a 4mm socket earthing terminal is fitted at the side of the case. Two interchangeable electrodes are supplied - a 50mm disc on a peg and an elongated hook 160mm long, which may be removed after charging by using an insulating rod. Isolating the gold leaf mount reduces its capacity and increases the sensitivity of the electroscope for radioactivity experiments.
The kit comprises:
• 1 x Electroscope with top plate and hook electrode
• 1 x Packet of gold leaves
• 4 x Metallised polystyrene spheres
• 1 x Reel of very fine nylon thread
• 2 x Polythene plate, 75mm square
• 1 x Electrophorus plate, 50mm diameter with insulating handle
• 1 x Proof Plane
• 2 x Aluminum Calorimeters
• 1 x Cellulose acetate strip
• 1 x Polythene strip with woolen rubber
• 1 x Stirrup for suspending strip

HOPE EDUCATION Overseas Stock

N46978 RMB 1411



Primary Basic Electricity Kit

Designed as a resource for the teaching of introductory electricity, these kits include well structured instructional material and robust components mounted on tough, yellow plastic bases, each with two 4mm sockets. The panels are formed into circuits by connecting them together using 4mm stackable leads. Kit A is for a group of up to six students, while Kit B contains additional items and consumables that could be issued by teachers as required. Only one Kit B would be needed by a class.
A Teacher's Manual is included in Kit A that introduces each item of equipment and a range of tasks and investigations. Topics covered are bulbs and cells, switches, electromagnets, motors and buzzers.
Contents of Kit A:
• 6 cell holders (without cells)
• 6 bulbs in holders
• 3 press switches
• 3 two-way switches
• 18 connecting leads
• Primary Electricity Kit booklet.
Contents of Kit B:
• 20 replacement bulbs
• 4 variable resistors
• 3 motors
• 3 buzzers
• 2 electrode holders
• 3 diodes
• 3 fixed resistors
• 4 universal clips with 8 crocodile clips
• 6 steel rods
• 6 carbon rods
• Reel of plastic-coated wire
Both kits are supplied in a robust polystyrene box.

philip harris Overseas Stock

N24085 RMB 1077



HOPE EDUCATION Overseas Stock

Voltmeter Dual Range

A moving coil voltmeter, suitable only for d.c. voltages. Sensitivity 1000Ω/V nominal. Ranges 5V and 15V.

N16402 RMB 868



HOPE EDUCATION Overseas Stock

Digital Coulombmeter

This unit is a quantitative alternative to the gold-leaf electroscope with internal capacitance 1μF, and max. p.d. between terminals of 100V. It can be charged by contact or by induction by bringing a charged body up to the 25mm collecting plate. The 3½ digit display shows charge in the range of -1999 to +1999nC. A reset button discharges the unit as required. Ideal for use with the 4.2kV Battery Top EHT Unit F4H28305. Two 4mm terminals on the top are used for connection to ground and to the charging body.

Mass: 0.25kg
Size: 95 x 90 x 50mm
Powered by an internal PP3 battery (not supplied)

N98840 RMB 1137



HOPE EDUCATION Overseas Stock

Joulemeter And Wattmeter

The unit is ideal for accurate measurement of either cumulative electrical energy delivered to a load from a power supply, or instantaneous power. A range of experiments are possible from simple investigations into specific heat capacity to measurement of energy stored in LCR Circuits.

When measuring energy delivered, an audible bleep (which can be switched off) indicates each increment of the least significant digit on the display, and the TTL Pulse (of duration 25 ms) is output via 4mm sockets for external counters. When measuring power, a voltage sensor across the 0-10V 4mm socket power output can be used for data-logging.

Features:
• Display: 4-digit, 20mm high LED display with decimal point automatically moved by the range switch.
• Input: 24V d.c. max or 17V rms a.c. max of any wave form d.c. to 10kHz.
• Ranges: from 0.1mJ to 100J per count in 6 decades from 0.001mW to 100W (least significant digit) in 6 ranges LEDs indicate readings in mW and KJ.
• Power: Mains unit with 1.8m of 3-core cable, illuminated ON/OFF Switch & 1A fuse.
• Mass: 2.1kg.
• 4-digit LED display of either energy delivered or power supplied
• 6 switch-selectable ranges, with internal shunts
• Output sockets suitable for connection to dataloggers & external counters
• Sizes: 240 x 160 x 160mm
• An instruction manual of experiments is included
• This device is compliant to EN61010-2010 with certificates available on request

N70001 RMB 3698



HOPE EDUCATION Overseas Stock

Retro Basic Psu

The entry level power supply in the Unilab Retro range. The Lockable Power Unit provides a.c. or d.c. at 2, 4, 6, 9 or 12 volts, at up to 4 amps. This unit is well suited to everyday power requirements, such as basic electricity, ray optics boxes and immersion heaters. The voltage is selected using a five-position switch, and can be locked either at a particular voltage, or within a range of voltages, by way of hex socket screws surrounding the selector switch. An Allen key is provided for the teacher or technician to set the desired locks.

The form of the output is set by a separate switch, either a.c. or unsmoothed, unregulated d.c. Two shrouded 4mm sockets provide the output, and the shroud can be partially unscrewed for other types of connection, such as bare wires. a.c. and d.c. are output from the same sockets, and never simultaneously, preventing students from connecting the a.c. and d.c. outputs together.

The unit has two in-built layers of protection. The first is a thermal trip on the secondary circuit, with a reset button for when the problem load has been disconnected. The second is a 1A mains fuse, accessed from the front panel, on the primary circuit.

Size: L290 x W165 x H165mm.

N45323 RMB 1796



Audio Signal Generator

A compact, single range instrument covering 100Hz to 3kHz at 3W output. There is an internal speaker which is muted when the external speaker sockets are selected. CRO connections are provided and there is an amplitude control and waveform select switch (sine or triangular output). Battery powered but with provision for an external supply when used with speakers. Dimensions: 140 x 80 x 35mm.

Overseas Stock

N83587 RMB 2066



Harris Dissectible Transformer

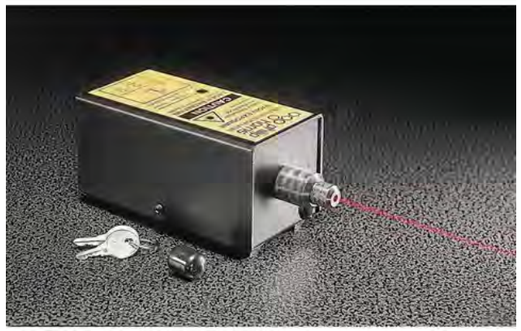
This apparatus has been designed primarily for demonstration of the basic principles of the a.c. transformer. The various coils and cores will also serve as the basis of many experiments in electromagnetism, using either direct or alternating current.

Contents:
• 1 laminated 'U' core, length of side 95 mm, base 150 x 40 x 40 mm
• 1 each of clamp base, yoke, clamping bar and securing knobs (pair) for U-core
• 1 x 300-turn 4A coil
• 2 x 600-turn 2A coils
• 1 x 1200-turn 1A coil
• 1 x 3600-turn 0.3A coil, centre tapped
• 1 x 12000-turn 0.05A coil

In the basic transformer set all coils are fitted with 4mm socket connections. All coils are of enamelled copper wire wound round on high impact plastic moulded bobbins 75mm long with cheeks 75 x 60mm. The robust clamping base is provided with a tommy-bar screw to hold the 'U' core, and two knurled nuts secure the armature and provide for easy changeover of the coils. Soft iron pieces locate on top of the 'U' core arms.

Overseas Stock

N74959 RMB 4940



Philip Harris Semiconductor Laser 1Mw

A compact fully solid state instrument which produces an intense beam of light at a wavelength of 630nm and can be mounted directly upon a standard type optical bench. An adjustable collimator is incorporated providing focusing facilities and control over beam divergence. A useful feature is the modulation facility which permits experiments in laser communications and speed of light investigations to be carried out. Modulation may be demonstrated by means of the built-in oscillator, or from an external signal source. For these applications an accessory receiver unit is available. The case has rubber feet and a threaded bush for attachment of items from the mounting kit, B8A46152. A key operated ON/OFF switch is incorporated. (Please contact customer services if a spare key is required).

• Power output: 0.9mW nominal, 1mW absolute maximum.
• Category Class: 2 with Wavelength 630nm.
• Beam divergence: 1 mrad approx. at optimum focus.
• Modulation capability: Analogue or digital.
• Internal modulation: pulsed at 1MHz, pulse width 0.1µs.
• External modulation: 1V peak to peak max., 100Hz to 1MHz, input impedance 50Ω.
• Modulation input connectors: 3.5mm jack sockets.
• Operating voltage: 8 to 12V d.c. from internal PP3 type battery (alkaline recommended), and from smoother and regulated source via 'power in' socket.
• Current consumption: 50mA typical, giving approximately 9 hours operation from alkaline PP3.
• Dimensions: 160 x 65 x 72mm overall (including collimator).
• Mass: 400g.

Overseas Stock

N86123 RMB 4132



Ranger Power Unit

A continuously variable power supply that many teachers choose in preference to a switched unit

• Output voltage variable by rotary control knob up to 15V
• Continuously rated output of 8.5A, a.c. or d.c
• Adjustable, maximum voltage lock
• Internal fan for cool-running
• Fully protected secondary by high speed, resettable electronic trip
• Slow-blow fuse protection for primary
• Additional thermal trip protection for transformer
• This device is compliant to EN61010-2010 with certificates available on request

The Ranger is the preferred option for general-purpose student use, where a continuously variable supply is required and where the ability to lock the maximum voltage is desirable.

Provides continuously variable, 0-15V a.c. or unsmoothed d.c. at a maximum current of 8.5A. Both a.c. and d.c. outputs may be used simultaneously provided the combined output does not exceed 8.5A. The maximum voltage, that the unit can be adjusted to, can be locked to a setting selected by a teacher (or technician) using a key provided. The unit has a quiet-running fan that reduces heat build-up when running at heavy load for long periods of time. Triple protection is provided by resettable electronic overload trip, thermal transformer trip and slow-blow fuse on the primary.

Dimensions:
Width: 175mm.
Depth: 190mm (including cable clips 206mm).
Height: 341mm.
Mass: 5.4kg.

Overseas Stock

N24624 RMB 3144

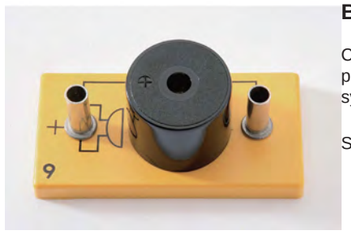


Limited Stock

Electronic Buzzer 6V D.C.

Transistorised type with 100mm flying leads. Frequency 420Hz approx. Current: 17mA max. Output: 83dB at 0.2m. Dimensions: 23 x 17 x 15mm.

L42284 RMB 19



Bek Buzzer

Connect the positive lead to the + terminal. Takes plugs or use crocodile clips. It features the Buzzer symbol on top.

In Stock

S90891 RMB 93



Power Signal Generator

The power signal generator is a versatile device, enclosed in our SpaceSaver case. It can produce a wide range of signals, from 0.1Hz to 110kHz, with an output power of up to 5W. There are low and high impedance outputs, with the low impedance protected by a time delay fuse. The unit features an internal speaker that can be turned on and off, and can be used to demonstrate the range of human hearing (from 20Hz up to 20kHz). Frequency control is via a six position decade dial and a large continuous dial which controls a multiplier from x1 to x11. There are also a dials to control amplitude from 0V to 5V, and attenuation on the high impedance output. Buttons control the shape of the function (sine, triangle, square and TTL), turn the internal speaker on or off, select the modulation mode, and between auxiliary or internal signal. There are inputs for signal modulation by an external signal, which can be a.m. or f.m., for exploring different types of radio signals, and an auxiliary input for amplification of an external signal instead of the internal function generator, such as from a microphone or music player. This instrument is ideal for powering large speakers, and is necessary for driving the vibration generator to explore vibrations and waves.

Overseas Stock

N32800 RMB 5155

Science



philip harris

Overseas Stock

Lockmaster Power Unit

Recommended for general-purpose laboratory and workshop use, particularly in situations where voltage-sensitive components may be damaged by over-voltage. Provides 0-15V a.c. or unsmoothed d.c. in 1V steps at a maximum current of 8.5A. Both a.c. and d.c. outputs may be used simultaneously provided the combined output does not exceed 8.5A. Internal heavy-duty relay switching enables voltage to be switched whilst on full load without switch-contact problems; ensures long switch lifetime. The internal, quiet-running fan will hardly be noticed but it reduces the already low thermal stress in the unit still further, ensuring long life of the instrument. Triple protection is provided by resettable electronic overload trip, thermal transformer trip and slow-blow fuse on the transformer primary. The maximum voltage that the unit can be adjusted to can be locked to a setting chosen by a teacher (or technician) using a key provided. Now the control knob can be adjusted up to the new setting but no further and protects voltage sensitive components such as light bulbs and motors from damage through over-voltage.

N25567 RMB 2335



philip harris

In Stock

Bench Power Unit

Provides 0-13V a.c. or unsmoothed d.c. in 1V steps at a maximum current of 8.5A. Both a.c. and d.c. outputs may be used simultaneously provided the combined output does not exceed 8.5A. Internal heavy-duty relays enable voltage to be switched whilst on full load without switch-contact problems thus giving a long switch lifetime. The internal, quiet-running fan will hardly be noticed but it reduces the already low thermal stress in the unit still further, ensuring long life of the instrument. Triple protection is provided by a resettable electronic overload trip, thermal transformer trip and slow-blow fuse on the primary.

S90910 RMB 2335



HOPE EDUCATION

Overseas Stock

Eht Power Supply

EHT Power Unit suitable for electrostatics experiments and for driving vacuum devices such as the Deflection e/m Tube.

- Continuously variable, 0 - 5kV at a maximum current of 2mA
- Second output with 50MΩ safety resistor
- Auxillary output, 6.3V a.c. at 1A
- Digital, back-lit display indicating EHT output voltage
- Sockets suitable for standard 4mm plugs or shrouded plugs

The adjustable 5kV output is fully isolated and a backlit, digital meter displays the output voltage.

- This device is compliant to EN61010-2010 with certificates available on requestSee page 481 for more information

N20301 RMB 4478



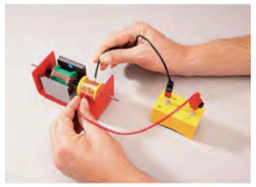
philip harris

Overseas Stock

Philip Harris Potometer

Ideal for laboratory and field use, this apparatus allows the student to measure transpiration with minimal risk of breakages. The apparatus has only one glass component (the capillary tube) and is mounted on a strong backing plate. It consists of a capillary tube with millimetre scale connected via a 3-way tap to a syringe. The cut shoot is connected to the third outlet. The apparatus can also be used to measure humidity by connecting a porous pot to the third outlet.

N22465 RMB 688



philip harris

Overseas Stock

Electric Motor Kit For Building A Dc

A kit of components and materials which will allow a pupil to build a simple but effective two pole d.c. motor that will run well on voltages as low as 1.5V. This kit is designed to overcome the difficulties of obtaining a good electrical contact with the commutator, with minimum friction, in the brush system. This kit dispenses with the need to construct “permanent” brushes. Instead, the bared ends of two lengths of stranded flexible wire are simply held at either side of the commutator so that they apply gentle pressure under the control of the operator. The ceramic magnets supplied are marked for polarity so that Fleming’s rule may be investigated. All materials are provided and a set of teacher’s notes is included.

N52911 RMB 643



HOPE EDUCATION

Overseas Stock

Quickfit Set (27Bu/M 14/23 Joints)

For preparative chemistry up to advanced level. This set enables a number of preparations to be carried out on the 30g scale. Contents:

- Pear shaped flask, 50cm³
- Still head
- Liebig condenser
- Screwcap adaptor
- Receiver adaptor
- Thermometer, 0 - 360°C x 2°C
- Dropping funnel, 50cm³ with Rotaflo tap
- Stopper
- Air leak/steam inlet tube

N48935 RMB 2859



HOPE EDUCATION

Overseas Stock

Microchemistry Combo Still Kit

The Micro-Chem Combo Still is a unique, award winning product designed to carry out a wide range of distillation, refluxing and separation techniques. This kit can be used for demonstration, group work or individual experimentation.
Examples of some of the applications are:
Distillation of methylated spirits,
Extraction of orange oil, oil of wintergreen,
bromine water, unsaturated compounds
Chlorophyll experiments.
Key Stages: 3, 4 & 5
Curriculum Links:
Edexcel: C1b 5.1 Extracting vegetable oils
Edexcel: C1b 7.15 Fractional distillation

N68325 RMB 1482



HOPE EDUCATION

Overseas Stock

Motor Construction Kit

Kit of parts to build six model motors as in the ‘Westminster’ electromagnet kit. The Motor Construction Kit enables pupils to build their own motors from scratch. By having to construct motors in this way pupils gain a better understanding of the theory behind electric motors.

Contents:
- 12 ‘Magnadur’ magnets
- 6 armatures
- 6 mild steel yokes
- 6 support bases
- 6 shafts
- 24 rivets
- 12 split pins
- 1 reel 0.6mm PVC tinned copper wire
- 2 reels Sellotape
- 300mm tubing, 2.5mm bore

N98563 RMB 1437



HOPE EDUCATION

Overseas Stock

Chemistry Bundle

An excellent range of sensors for Chemistry lessons within the classroom. These sensors can be used for a wide range of practical applications, including investigations into endothermic and exothermic reactions and household acids. The logbook is also included with all relevant software.

This great value Chemistry Bundle includes:
1x Logbook GLE Data Logger (connection via USB cable)
1x High Temperature Sensors
2x Advanced pH Sensors
1x Advanced Light Sensor
1x Volume Gas Sensor

N51537 RMB 9921



HOPE EDUCATION

Overseas Stock

Physics Bundle

The versatile Physics Bundle offers great value for money and includes:
1x Logbook GLE Data Logger (Connection via USB Cable)
1x Dual Range Force Sensor
1x Accelerometer Sensor
1x 10Amp Current Sensor
2x Lightgate Sensors
1x Pressure Sensor
1x Sound Sensor
1x Temperature Sensor
1x 20V Voltage Sensor

N98759 RMB 12056

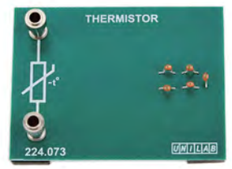


Limited Stock

Resistor Set 5-200Ohm

Our fixed resistance set allows you to set resistance to 5, 10, 20, 50, 100 or 200 ohms. Accuracy to 1%.

L39003 RMB 258



Limited Stock

Mounted Thermistor Unit

A cluster of 5 VA1108s in parallel. The resistance is approximately 200Ω at 90°C.

L84005 RMB 179



Limited Stock

Electrodes, Flat Aluminum (0.030 To 0.040 Thickness, 5” L X .75” W)

L93086 RMB 13



Limited Stock

Mouthpiece Holders Only, (4)

Set/4 Mouthpiece holders for the Lung Capacity Kit

L66611 RMB 78



Limited Stock

Apron, Rubberized Cloth Size: 36”X27”

Built for durability and protection from everything from natural materials to chemicals the rubberized cloth apron is impermeable and easy to clean. Available in a variety of sizes, it can be used for any activity a science class offers. Great for 5th grade science to college level classes. It is a perfect choice for dissections, college level chemistry, or professional lab work! It is flexible and acid resistant making it a functional classroom must have.

L11991 RMB 74

Apron, Rubberized Cloth Size: 42”X27”

L40561 RMB 86



Limited Stock

Electrodes, Flat Copper (0.030 To 0.040 Thickness, Measures 5” L X .75” W)

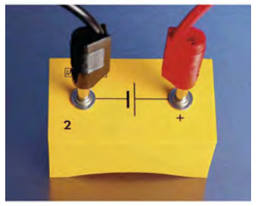
L20247 RMB 34



Limited Stock

Electrodes, Flat Iron (0.030 To 0.040 Thickness, Measures 5” L X .75” W)

L41699 RMB 12



Limited Stock

Cell Holder

Single cell holder with 4mm sockets, ingeniously moulded so a cell can only be inserted the correct way around. Takes one D cell. For use with either Basic Electricity Kit.

L86324 RMB 41



Limited Stock

Mouthpieces Only, (8)

Set/8 Mouthpieces for the Lung Capacity Kit. Lung capacity is a significant indicator of physical fitness.

L89512 RMB 78



Limited Stock

Mirrors, Plexiglass, Silver Backed, 2-1/2” X 3-1/2”

Mirrors are great for numerous applications. They demonstrate reflection and refraction simply and effectively. They are an easy way to teach the principles of optics. Made of Plexi glass, which is much stronger than glass (will break/crack, but will not shatter like glass.)

L43903 RMB 11



Limited Stock

Mirror, Glass, Silver Backed, W/ Ground Edges, 4”X4”

Glass Mirrors > Silver Backed with Ground Edges Economical, good for all types of optical applications!

L90895 RMB 18



HOPE EDUCATION Limited Stock

Cell Holders - 1 X C (Hp11) 1.5

Number of Cells - 1 x C (HP11), total voltage 1.5. Also available in sizes AA and D.

L38212 RMB 5



Limited Stock

Spring Scale,Blue 250g/2.5N

These spring scales provide direct readings for both force and measurement experiments. The transparent tube allows full view of the action of the spring. They are color coded for easy use, calibrated in both grams and Newtons and feature readings that range from 100 g/1 N to 5000 g/50 N. The fusion-welded tubes are durable and are great for force and measurement experiments. The scales are 10” long at rest, 13” long fully extended. Image may vary.

L50593 RMB 58



In Stock

Crushing Can

This can be used to show the forces exerted by atmospheric pressure. A light walled tinplate can, H260 x 75mm diameter, with an air-tight neck and screw cap. A small quantity of water in the can is boiled vigorously until steam occupies the space inside the can, at which point the top is screwed down tightly and the heat source removed. As the can cools down, atmospheric pressure is increasingly exerted until the can noisily collapses.

S40285 RMB 48



Limited Stock

Mortar & Pestle, Porcelain,100mm, 130ml

The Anchor Brand laboratory porcelain is made from high quality raw materials. The products are uniform and dense, which allows stable mechanical strength and little permeability. When properly used, the glazed pieces can withstand temperatures of 1050°C, while the unglazed pieces can withstand temperatures of 1350°C.

L71758 RMB 36



Limited Stock

Petri Dishes, Plastic Pk/20 - 50 mm D. (1.97 X .50”)

Petri Dishes are essential lab materials used for growing and studying cultures. Not sterile.

L85658 RMB 49



Limited Stock

Spatula, Stainless Steel,Semi Micro

Spatula have a variety of uses in a lab environment. Most often they are a mixing tool used with plaster, wax, molding materials, etc. The preciseness of their weight allows for accurate measurements. Available in several sizes, students can chose the one most affective for their activity. Spoon bowl: 50 by 9mm (1.97” X .35”) Spatula: 45 by 9mm (1.77” X .35”) Size: 22cm length (8.66”).

L19158 RMB 23



philip harris | Limited Stock

Spoon Form Spatula

One end flat, and the other end spoon form. Stainless steel. 210mm

L63827 RMB 35



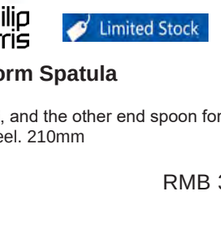
HOPE EDUCATION | Limited Stock

Electric Motor 3 To 6V 9700 To 17100 Rp

A range of low voltage d.c. electric motors suitable for model making and similar applications. All have cylindrical bodies with either white metal or phosphor bronze bearings. Electrical connection is by solder tags on the rear end clips. Pack of 10.

Voltage range: 3-6V
Torque g/com: 26.5
Dimensions: L31 x D24mm
Shaft diameter: 2mm

L11428 RMB 194



AMEP | Limited Stock

Stethoscope, Bowle'S

Exceptional Listening Ability! This economical stethoscope is light and adjustable with a sensitive chest piece. Ideal for many basic diagnostic uses. 7-3/4" x 4" x 1"; .11 lb.

L15830 RMB 60



philip harris | Limited Stock

Bek Motor

Electric motor with drive pulley securely mounted on yellow plastic. Takes plugs or use crocodile clips.

L94028 RMB 82



AMEP | Limited Stock

Motor, Dc W/Leads

This little, yet powerful, motor is ideal for hundreds of electrical experiments and projects! The motor housing is 23.8mm D x 30.5mmL with an overall length of 45mm including the 2mm shaft. Voltage requirements are 4.5 to 6.0dc volts. Each unit also incorporates a 30mm long red and black connector cord with insulators. .11 lb

L10092 RMB 22



AMEP | Limited Stock

Spot Plates, Porcelain,12 Depressions

The uses of spot plates are many in any standard lab. Often used with wide range paper, the individual spots can hold solutions for testing ph. They are a staple for every lab. Each.

L45211 RMB 31



AMEP | Limited Stock

Miniature Motor Model

The best way to understand how something works is to build it yourself, which is what this kit is designed to do. It is a model of both an AC and a DC motor. It is easy to assemble and disassemble. The unit is self-contained and includes a wrench and screwdriver. It is used to demonstrate both permanent and electromagnet motors. All parts come packed in a protective case which becomes the base for the motor when it's assembled. Instructions are included. 6" x 1-1/" x 4"; .75 lb

L74761 RMB 130



AMEP | Limited Stock

Dc Motor Kit

Assemble your own DC motor and learn by doing! This kit allows students to build their own DC motor from scratch. All of the necessary parts are included, plus a detailed instructions manual. Runs on one AA battery (not included). 3.5" x 3" x 3"; .25 lb

L29099 RMB 106



HOPE EDUCATION | Overseas Stock

12 Spot Cavity Tile White

White, with 12 cavities 22mm diameter. 118 x 93 x 11mm.

N48888 RMB 334



AMEP | Limited Stock

Steel Ball Solid 1/2" (12.7mm)

Balls are used in collision and pendulum activities, as well as other force, motion, and mass demonstrations.

L13920 RMB 5



AMEP | Limited Stock

Crucible W/Lid-High Form, Porcelain, 40mm Diameter X 25mm Capacity

Crucibles are used in laboratory experiments. They come in a variety of sizes and shapes and may come with a lid. They are used with chemical compounds that may be heated to high temperatures.

L81887 RMB 11



AMEP | Limited Stock

Dissecting Pan, Aluminum, W/Wax (11" X 7" X 1.5")

L73692 RMB 138

Dissecting Pan, Aluminum, W/O Wax (11" X 7" X 1.5")

L73151 RMB 89

Dissecting Pan, Aluminum, Large, W/ Wax (13.125" X 9.375" X 2.25")

L60337 RMB 194



AMEP | Limited Stock

Ph Test Paper, Acid Neutral Base, 100/Vial

pH test paper is used to determine the acidity or alkalinity of a solution. Using pH test paper provides a quick visual indication of the degree of acidity or alkalinity present in whatever solution is being tested. This is a vital tool for classroom projects or field trips. Our test papers offer a wide variety of pH papers. They are supplied in a clear plastic vial containing 100 3mm x 12mm strips. All include color guides in vial.

L65330 RMB 16



HOPE EDUCATION | Overseas Stock

Academy Evaporating Basins 90mm

Academy Evaporating Basin Flat Bottom & Spout, Borosilicate glass. 90mm

N22671 RMB 418



tts | In Stock

1 X Aa Battery Holders 10Pk

Holds 1 'AA' size battery to give 1.5 volts. Modern alkaline batteries can produce high currents if a short circuit occurs. Therefore we recommend using zinc chloride batteries for circuitry work.

S75845 RMB 38



HOPE EDUCATION | Overseas Stock

Dissection Pads Large

Reusable dissecting pads made from 'high grip' materials which eliminates the need for use of wax. Can also be used as a replacement pad for the Dissecting Pan.

Dimensions: 320 x 230mm.
Pack of 5.

N16324 RMB 1062



HOPE EDUCATION | Overseas Stock

Dissection Pads Pans And Covers Large

Plastic pans won't rust and the reusable pads are made from 'high grip' materials, so there is no need to melt wax. Large pans are perfect for larger specimens such as foetal pig, bull frog and star fish. Dimensions: 320 x 230mm.

N97320 RMB 4222

Science



HOPE EDUCATION · Overseas Stock

Dissecting Tray

Made from Aluminium. Dimensions: L356 x W305 x H26mm.

N26994 RMB 389



AMEP · Limited Stock

Dissecting Pin,"T"-Form, Pk/10, Length 50mm (1.96")

Dissecting Pin,"T"-Form, length 50mm, pk/10. Haven't found the tools you need yet? These various high-quality tools are designed for more specialized jobs.

L26077 RMB 10



AMEP · Limited Stock

Dissecting Case, Molded Plastic, Will Hold 6 Instruments

Keep track of classroom dissection instruments easily and neatly! The heavy-duty leatherette cases will hold 6-12 essential dissection instruments. The molded plastic case's capacity is variable. The cases are an excellent product to help store, protect, organize, and display tools, helping to cut down on valuable classroom time.

L48730 RMB 15

AMEP · Limited Stock

Scalpel, Stainless Steel, 1.5" Blade

Scalpels, Stainless Steel, 1-1/2" blade. Strong razor-sharp scalpels and knives are staples of any dissection lab. Made of stainless steel or chrome, these tools give students and teachers greater cutting ease, slicing through delicate and tough tissues alike. The sturdy handles provide a firm grip.

L85157 RMB 14

AMEP · Limited Stock

Teasing Needle - Straight W/Wood Handle 5.5" Straight, Each

Teasing Needle - Straight/Curved with Wood Handle. Perfect for delicate dissection, separating and manipulating tissue without tearing, these dissection needles come in different styles for various applications.

L71034 RMB 5

Teasing Needle - Curved W/Wood Handle 5.5" Curved, Each

L67890 RMB 5



philip harris · In Stock

Gratnells Plastic Dividers For Shallow Trays - Pack Of 6

Useful tray insert for organising smaller items. This organiser is divided into various compartments and fits shallow (F1) trays only. Pack of 6. And, it is perfect for organising smaller items, available in a choice of 4 types (3, 4, 6 and 8 compartments). With its dimensions, it can fit in a Shallow Gratnells tray.

S65286 RMB 374



Gratnells · Overseas Stock

Gratnells Complete Tall Treble Frame Set

Tall Treble Frame Set 01 in Silver (44) with 51 Shallow F1Cyan Blue (26) Trays and Runners. 1850mm high x 1055mm wide x 420mm deep.

N52525 RMB 6601



Gratnells · Overseas Stock

Gratnells Complete Tall Double Frame Set

Tall Double Frame (1850mm) Set 01 in Silver (44) with 34 Shallow F1 Cyan Blue (26) Trays and Runners. 1850mm high x 710mm wide x 420mm deep.

N34700 RMB 4745



AMEP · Limited Stock

Scissors, Sharp/Blunt, Stainless Steel, 5.5"

Scissors, Sharp/Blunt, Stainless Steel, 5-1/2"

L13672 RMB 22



AMEP · Limited Stock

Probe & Seeker, Chrome

Probe & Seeker, Chrome. Haven't found the tools you need yet? These various high-quality tools are designed for more specialized jobs.

L22451 RMB 17



AMEP · Limited Stock

Forceps, Plastic, Blunt Tip, Yellow, 4"

L34264 RMB 5



AMEP · Limited Stock

Cartilage Knife, Stainless Steel, 1.5" Blade

Cartilage Knife, Stainless Steel, 1-1/2" blade. Strong razor-sharp scalpels and knives are staples of any dissection lab. Made of stainless steel or chrome, these tools give students and teachers greater cutting ease, slicing through delicate and tough tissues alike. The sturdy handles provide a firm grip.

L15516 RMB 18



AMEP · Limited Stock

Forceps, Chrome, 4.5" W/Pin

L39664 RMB 14

Forceps, Stainless Steel, 4.5" W/Pin

L44402 RMB 15



AMEP · Limited Stock

Dissecting Forceps

L33216 RMB 13



AMEP · Limited Stock

Forceps, Plastic, Pointed Tip, Yellow, 4"

Give your students a precision grip to make dissection easier. Specialized for different dissection purposes, the chrome or stainless steel forceps are long lasting and simple to clean. Pins serve as a guide in dissection, while a bent tip allows students a good view of what they are doing. Special cartilage forceps permit heavy-duty handling and gripping.

L99675 RMB 5



AMEP · Limited Stock

Bomex Erlenmeyer Flask, 250ml (8.45 Fl oz) Capacity, #6 Stopper Size

The Bomex Brand Erlenmeyer flasks have a narrow mouth, tooled top finish, metric capacity scale, are thick walled and accommodate variety of stopper sizes and volumes depending on the flask chosen.

L17880 RMB 42



Simple Hall'S Carriage

Used to demonstrate science principles such as: Newton's Second Law of Motion, how mass influences movement, and the effects of friction, the Simple Hall's Carriage can be used with an incline plane for further experimentation. Both the body and wheels are made from high impact plastic. The recession in the car allows for weight to be added to the apparatus. The hole in the front of the molded plastic body allows you to attach a cord, which is useful when using an incline plane. 5-1/4" x 2" x 1-1/2"; .01lb

L61433 RMB 76



Magnesium Ribbon, 25g/Roll

Magnesium ribbon is an element and a metal. It is silver colored, very light and quite reactive. It will react steadily with diluted acids and release hydrogen gas, it will also ignite while heated in air, emitting a bright white glow. Magnesium ribbon can be ignited using a simple butane lighter or Bunsen burner. Once ignited, the ribbon will burn slowly but steadily down the length of the strand, leaving a flaky, white, Magnesium Oxide residue behind. 99% Magnesium, 1% Zinc & Lead. 4" x 4" x .1", .08 lb

L55794 RMB 69



Adhesive Backed Magnetic Rubber Tape 10M

Magnetic tape which can be cut with scissors and stuck on to the back of pictures or objects. Ideal for use on magnetic boards.

S27569 RMB 113



Clamp - Two Prong Cork Lined Bosshead

Cork Lined, Clamp with swivel Bosshead, 11cm maximum clamp opening.

- Clamp constructed of powder coated high grade zinc alloy. Clamp prongs (2) are cork lined
- Maximum clamp opening is 11cm
- Swivel between Clamp and Bosshead
- Boss accommodates to 18mm rod
- High Strength Alloy Bosshead

N20868 RMB 130



Burette Clamp

Made from heavy casted alloy.

N17627 RMB 108









Lenses, Double Convex, 38mm D X 15cm Fl

Superior quality glass lenses are useful for teaching a variety of optical principles. Double convex lenses have two outwardly curved surfaces and a positive focal length.

L92698 RMB 10



C-Clamp 3"

C-Clamps come in a variety of sizes and are used to secure items firmly to a workbench or table. They are made of cast iron with a corrosion resistant finish

L80896 RMB 47



Burette Clamp Single, Uncoated Jaws

Coated jaws provide a secure grip! With cast aluminum clamp and nickel-plated thumbscrew. The clamp will accept a tubing range of 3/8" to 1-3/8" in diameter.

L98719 RMB 59



Clamp - Two Prong Cork Lined

Corked Lined Burette, Flask, Beaker Clamp, 11 cm maximum clamp opening.

- Clamp constructed of powder coated high grade zinc alloy 2 cork lined prongs attached to stainless steel rod
- Maximum clamp opening is 11cm
- 14cm Stainless Steel Connecting Rod
- Completely metal constructions, Thread fitted actuating joints
- 10mm diameter connecting rod

N85055 RMB 111



Microslide® Viewer

The Microslide viewer is a specially designed teaching tool for viewing Microslides. It is a precision instrument, made in the USA and is unconditionally guaranteed against breakage for 5 years. The viewer does not require electricity or batteries and can be used outdoors as well as the classroom. The white reflector provides sufficient light for a bright image in normal light of a classroom. A Microslide? Viewer is used to view a Microslide?, which has 8 related 35mm images as photographed through a microscope. Arrows and call-outs help students locate important features being studied. The Microslide? is mounted in a clear plastic holder that protects both its sides. Microslides? cannot be scratched or broken. The photomicrographs are prepared from carefully selected specimens. This unique mounting enable students to study the progressive development of certain processes at their own pace. The Microslide? Viewer is also available in a set of 10, and there is a handy, durable carrying case to transport these from classroom to classroom

L92163 RMB 68



Slide Making Kit

Features:
Hand painted in vivid and naturalcolors.
8 Dissectible parts
ABS base
Fully illustrated color instruction manual

L21455 RMB 206

ELENCO Learn by doing. Limited Stock



Erupting Cross-Section Volcano Model

There's nothing like an erupting volcanic eruption to get your child fired up about science! Create your very own erupting volcano with this unique no assembly required model. Includes an easy-to-prepare lava recipe, a 13" clear plastic tray and a removable tube that allows for quick clean up. Detailed cross-section shows the inside of the volcano. Includes a fact-filled Activity Guide, with all the information kids want to know about volcanoes.

N49426 RMB 690

Learning Resources Overseas Stock

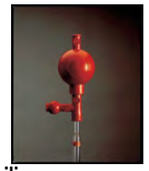


Primary Science™ Wow & Wonder Science Set

Add some wow to science! Discover the wonders of colors, magnets, bubbles, and more with these super-fun experiments and kid-cool tools. Ten double-sided Activity Cards include easy-to-follow experiments for mixing colors, exploring the power of magnets, and even creating your own bubble solution. This STEM-supporting set includes everything you need to help junior scientists learn color identification and the properties of magnetism while conducting fun, hands-on investigations. Includes a bubble wand and dish, 2 test tubes in a stand, horseshoe magnet, Twisty Dropper™, Color Mixing Glasses with 6 lenses, and a Guide. Bubble wand measures 4½" in diameter.

L87269 RMB 310

Learning Resources Limited Stock



Bulb Type, Pipette Filler - 54mm

For pipetting noxious solutions, microbial suspensions and other harmful or unpleasant solutions. Comprises a bulb and three pinch valves controlling influx and efflux of pipette contents. Bulb diameter: 54mm.

L40391 RMB 101

philip harris Limited Stock



Immersion Heater 12V 50W

A fully sheathed miniature 12V, 50W (nominal) heater specially developed for use with metal block calorimeters.The element is housed in a 150mm stainless steel tube, the heated section occupying 70mm from the closed end. Electrical connection is via 180mm flying leads with heat resisting insulation, sealed into the body tube, terminating in 4mm sockets.

S19066 RMB 284

philip harris In Stock



Double Sided Hot Wire Strip Heater - 1000mm Capacity

The D range of Hot Wire Strip Heaters is available in three working lengths – 600, 1000 and 1500mm. Each machine is fitted with multiple hot wires for performance and versatility. These units have two wires mounted in a channel at the rear of the work table, with a further two mounted in the hinged upper channel. All wires are adjustable for spacing and air gap, allowing materials from 0.5 to 10mm to be processed quickly and efficiently. A calibrated workstop allows the user to accurately set the bend position, while the hinged upper beam also holds the material in position during the heating cycle. Safety switches de-energise all heating wires when the upper beam is opened, minimizing exposure to heated surfaces. The machines are bench mounted and easily portable. A range of Folding Jigs is also available to support the material at the correct angle while cooling. For educational use, the heating wires switch off whenever the upper beam is raised. This, coupled with the fast warm-up and cool-down of the heating wires, ensures maximum safety in operation. For industrial use, a Bypass switch can be activated, leaving the wires switched on at all times for maximum productivity.

N58953 RMB 24422

CR Clarke Technology for Today's Plastics Overseas Stock

Double Sided Hot Wire Strip Heater - 600mm Capacity

N24184 RMB 18079



Single Sided Hot Wire Strip Heater - 1000mm Capacity

The S range of Hot Wire Strip Heaters is available in three working lengths – 600, 1000 and 1500mm. Each machine is fitted with multiple hot wires for performance and versatility. These units have two wires mounted in a channel at the rear of the work table. The machines are bench mounted and easily portable. For educational use, the heating wires switch off whenever the upper beam is raised. This, coupled with the fast warm-up and cool-down of the heating wires, ensures maximum safety in operation. For industrial use, a Bypass switch can be activated, leaving the wires switched on at all times for maximum productivity.

N18944 RMB 17410

CR Clarke Technology for Today's Plastics Overseas Stock

Single Sided Hot Wire Strip Heater - 600mm Capacity

N87678 RMB 11048



Folding Jig 1000mm C/W Calibrations And Workstops

Our Folding Jigs have fully adjustable angle and position stops, and are an ideal accessory for our range of Strip Heaters. The Folding Jigs are available in 600, 1000 and 1500mm working lengths.

N73731 RMB 4557

CR Clarke Technology for Today's Plastics Overseas Stock



Slotted Masses 250g

S61825 RMB 329

Slotted Masses, 100g

S32471 RMB 148

philip harris In Stock



philip harris In Stock

Youngs Slits

Photographically reproduced double slit 10mm long x 1mm separation protected by glass plates and framed in a 50 x 50mm mount.

S55470 RMB 254



HOPE EDUCATION Overseas Stock

Set Of Cubes For Density Investign

Set of all materials for density investigation

Set contains:
• 5 x Aluminium
• 5 x Brass
• 5 x Copper
• 5 x Steel
• 5 x Lead
• 5 x Stone
• 5 x Plastic

Dimensions: 20 x 20 x 20mm

N82368 RMB 1077



HOPE EDUCATION Overseas Stock

Ecount™ Colony Counter

Ideal for rapid, accurate counts. All in one eCount combines a multi-function electronic counter with a Sharpie® pen for marking petri dishes to prevent missing or double counting colonies. The light, ergonomic body is balanced for easy manipulation. Touch controls for multiple counts, sums and counting up or down and more. Counter automatically beeps with each count - or select the LED flash mode for a visual alert of each count. Press the lock key to write with the Sharpie® pen without counting - makes writing the counts simple. The Sharpie® pen provides highly visible marks on both plastic and glass dishes. Store up to 32 separate counts in the memory and display the total off all counts up to 32. Counter accepts both fine and extra fine point Sharpie® pens. Use different coloured pens (not included) for separate counts. Includes one fine-point Sharpie® pen, one 3V CR1225 battery, weighted stand and free thumb button, which allows you to also use as a digital tally counter.

N51591 RMB 3054



HOPE EDUCATION Overseas Stock

Student Oscilloscope

The Student Oscilloscope is an inexpensive, single channel oscilloscope with simplified control layout for student operation and permanent triggering feature

It is a great introductory unit to teach the basics of oscilloscope use with a useful set of features e.g. 8 switched gains from 50mV to 10mV per division and a timebase with switched ranges of 1, 10, 100 or 1000ms across screen with variable x 1 to x 10 control

This extremely popular educational oscilloscope is robust and easy-to-use. The flat screen is 70mm across a diagonal with graticule marked in 10 x 10 0.5cm squares.
Focus, Brilliance, X shift and Y shift controls determine the position and nature of the trace. A Y input can be passed to the Y amplifier directly or through an internal capacitor to block a d.c. component.
Note that with the slowest timebase setting, the spot takes 10s to cross the screen, ideal for slow analogue computing investigations. The start of the spot from the left-handed edge of the screen is synchronised automatically to the positive-going edge of the Y input. (Please note: This may mean that the track takes about 1s to settle down if the Y position is altered).

The time base may be switched off and the X input p.d. used to control the horizontal position of the spot, e.g. in Lissajou's figures. Student audio signal generator not included.

The steel case is fitted with 1.8m of mains cable, a carrying handle which can be used as a tilt stand, an on/off switch with indicator LED, and cable wraps at the rear.

• This device is compliant to EN61010-2010 with certificates available on request
• Y amplifier: FET input, 1MΩ d.c. to 10kHz
• X amplifier: 1MΩ d.c. to 100 kHz
• Syn. Input: 1MΩ input, triggering at 20mV
• Mass: 3.8kg
• Size 245 x 310 x 105mm

N26166 RMB 6952



HOPE EDUCATION Overseas Stock

30Mhz Dual Trace Oscilloscope

This advanced dual trace model combines compact design with the stringent specification requirements of a laboratory class oscilloscope. It features vertical bandwidth of DC-30MHz, a deflection coefficient of 5mV/div to 20V/div in 12 calibrated steps along with x5 magnification, which increases the deflection coefficient to 1mV/div and 2mV/div. It also offers algebraic ADD, SUBTRACT, INVERT, and X-Y modes.

The time base range is from 0.5µs/div to 0.2s/div in 18 calibrated steps. A continuously variable uncalibrated control between the steps, along with x5 expansion extends the fastest sweep speed to 40ns/div approx. Variable HOLD-OFF, in addition to multimode triggering, provides versatile triggering upto 40MHz. Outputs are regulated with thermal shutdown protection in case of overload or short circuit.

Supplied with manual and two input BNC leads.

Features:
• DC - 30MHz bandwidth
• Up to 1mV/div sensitivity on both channels
• CH1, CH2 (Independent Channels), CH1 & CH2 (Alternate/CHOP), CH2 INVT, ADD and SUBTRACT
• X-Y operation
• 40ns/div to 0.2s/div time base
• 140mm rectangular CRT with internal graticule
• Triggering to 40MHz
• Z modulation (TTL level)
• 80 x 100mm display
• TV triggering frame (V) and line (H)
• MAINS trigger
• Variable hold off
• Built-in component tester/comparator
• Compliant to EN61010-2010 with certificates available on request

N70530 RMB 7655



philip harris Limited Stock

Mens Polycotton Coat L100cm 124cm

Mens polycotton coat
•Concealed stud front
•Three patch pockets
•Centre back vent. Length: 100cm
•Chest size: Large 124cm
•White
•Each
•Other sizes available on request

L49739 RMB 324



philip harris In Stock

Slotted Masses 1Kg

Slotted Masses 1kg

S82071 RMB 179



philip harris In Stock

Chattaways Spatula-P10

•One end flat, other end bent up, polished nickel, length: 200mm.

S60990 RMB 344



philip harris In Stock

Electrolysis Cell

For quick and simple qualitative demonstration of electrolysis. Comprises stout open-ended glass tube fitted with two tapered carbon electrodes by means of a bored rubber stopper. Connections made by crocodile clips, and an insulating strip of plastic in the bung prevents the clips being shorted accidentally.
Glass tube: 74 x 24mm, length x external diameter.
Collecting tubes: 75 x 10mm, length x external diameter.
Rubber bung size: 21.

S95394 RMB 135



Bench Top Timer

The Brannan bench top timers are easy to use and are particularly suited for use in schools. They have colour coded buttons and a clear LCD display, housed in a robust ABS casing. The timers are highly accurate, have count up with lap and split timing features. Timing period up to 9 hours, 59 minutes and 59 seconds. Supplied complete with fully operating instructions and batteries. Dimensions: 100 x 90 x 70.5mm. LCD Dimensions 63.7 x 19.7mm.

HOPE EDUCATION Overseas Stock

N37481 RMB 1865



S-Range Scaler-Timer

A general purpose scaler-timer suitable for radioactivity counting utilising Geiger-Muller tubes ; and as a general purpose millisecond digital timing device with manual or electronic triggering. The bright L.E.D. has six digits, 24mm high, making it suitable for individual use or class demonstration. In the radioactivity mode an adjustable 300 to 500V E.H.T. supply for G.M. tubes. Loudspeaker sockets are also provided for use when an audible indication of count rate is required. In the radioactivity mode, the display features 'most significant figure' blanking. In the timing mode, the display reads in seconds, i.e. from 0 up to 999.999s, and increments in ms. This provides a clean, unambiguous display. Timing can be actuated manually or by light operated or mechanical switches and also incorporates triggered timing. Supplies of 2V and 6V a.c. at 0.5A are provided via front panel sockets for optical switch light sources, etc.

- Display: six-digit 24mm bright L.E.D.
- Timing oscillator: 1000Hz (1ms period) ±0.5%, typically ±0.2%
- Reset: push button
- Radioactivity inputs: GM tube via BNC socket with integral 300-500V. supply via directly calibrated rotary control
- Timing inputs: (1) Manually switched start/stop; (2) Light gate operated start/stop; (3) Mechanical switch closure start/stop; (4) Triggered timing start/stop (i.e. momentary interruption of light beam)
- Outputs: 2V and 6V, 0.5A a.c.; Loudspeaker output via 4mm sockets
- Mains supply: 100-120V or 220-240V, 50-60Hz via detachable three-core mains lead with I.E.C connector and moulded on mains plug (240V version)
- Power consumption: 8W
- This device is compliant to EN61010-2010 with certificates available on request
- Dimensions: W380 x D140 x H165mm

HOPE EDUCATION Overseas Stock

N38846 RMB 8020



Flasks Conical Pyrex Narrow Mouth 250cm3

Narrow mouth, Pyrex® borosilicate conical flask with white enamel graduations and marking spot. Pack of 10.

HOPE EDUCATION Overseas Stock

N55237 RMB 763



Polystop Pipette Dropping Bottle 30cm3

Pipette dropping bottle with a three-piece pipette section comprising a glass dropper, high-density polythene stopper with dust-proof head and vinyl teat. Both stopper and teat are highly resistant to chemical attack by acids and alkalis.

HOPE EDUCATION Overseas Stock

N68007 RMB 628



Polystop Pipette Dropping Bottles 100cm3

Pipette dropping bottle with a three-piece pipette section comprisingof a glass dropper, high-density polythene stopper with dust-proof head and vinyl teat. Both stopper and teat are highly resistant to chemical attack by acids and alkalis.

HOPE EDUCATION Overseas Stock

N79766 RMB 703



Pipette Dropping Bottle Amber Polystop

Pipette dropping bottle with a three-piece pipette section comprising a glass dropper, high-density polythene stopper with dust-proof head and vinyl teat. Both stopper and teat are highly resistant to chemical attack by acids and alkalis.

HOPE EDUCATION Overseas Stock

N84851 RMB 688



Reagent Bottle Clear Glass 250cm3

Clear glass dustproof, interchangeable 'Polystop' stoppers with hexagonal head.

HOPE EDUCATION Overseas Stock

N79833 RMB 538



Pipette Filler 25cm3 Red

Easy to use with finely adjustable thumb wheel.

HOPE EDUCATION Overseas Stock

N65341 RMB 613



Syringes Terumo Disposable Luer Slip

Translucent plastic barrel graduated in cm3 with a Luer fitting. NOT for paraldehyde. Supplied WITHOUT needle.

HOPE EDUCATION Overseas Stock

N31710 RMB 374



Melting Point Apparatus

The SMP11 is ideal for use in education. Supplied with a safe, spirit filled mercury free thermometer, the low toxic blue spirit will not pose a health hazard in the event of a breakage. Easy to follow instructions are printed directly on the apparatus.

With a manually adjustable heating rate, the SMP11 will rapidly heat samples up to 20ºC per minute to the melt temperature and up to the maximum temperature of 250ºC. Accurate readings to within 1ºC of the melt temperature can be achieved by using a slower heating rate of between 1 and 10ºC per minute.

Up to three samples can be viewed and tested at any one time. Samples are illuminated by a bright white LED and viewed via a magnifying lens. The magnifying lens can be detached for cleaning using the simple to follow instructions printed on the instrument.

- Number of samples: 3
- Temperature range: 50ºC to 250ºC
- Heating Rate: 1 to 10ºC per minute
- Dimensions: 370 x 140 x 110mm
- Net Weight: 1.7kg
- Electrical Supply: 230V, 50Hz, 50W
- IP rating: 40

HOPE EDUCATION Overseas Stock

N83792 RMB 7889



Advanced Motion Measurement Kit

Based on our exclusive Motion QED unit the kit contains: one Motion QED unit, one Master Light Gate and one Slave Light Gate. Up to eight transitions of the light gates can be sensed and the times stored by the Motion QED unit.

HOPE EDUCATION Overseas Stock

N17137 RMB 6705

Science



HOPE EDUCATION Overseas Stock

Ripple Tank

Complete with all accessories needed for wave investigations Intensely illuminated for effective student observations Built in projection screen Reinforced frame with foam beaches.

This advanced ripple tank comes complete with all accessories needed for wave investigations. Tank is intensely illuminated by a strong light source, and synchronised with the wave generator to help students observe the wave patterns on a workgroup table. The frame is made of reinforced plastic and with foam beaches (to negate reflections). Includes a mirror, which can be mounted at 45 degrees, to project the ripples onto a translucent screen on one side of the unit. Each water wave acts much like a curved lens. The crest of the wave is seen as a bright region and the the trough is seen as a dark region. Inside the ripple tank is a mechanical vibrator attached to a wave generator that produces either point wavelets or parallel wave fronts. Various obstructions and barriers can be inserted into the path of the wave, such as a single slit, a double slit or an edge. Size: L62 x W39 x H23cm.

Includes:
• Wave monitor unit
• Projection screen
• Wave dippers
• Lever arm and support
• Ripple tank
• Projection mirror
• Set of footers with adjustment screws
• Set of lucite/perspex objects

N45763 RMB 2964

HOPE EDUCATION Overseas Stock

Micrometer

A basic metric micrometer offering excellent value for money with 0.01mm graduation. 0-25mm x 0.01mm.

N69824 RMB 254

HOPE EDUCATION In Stock

Vernier Caliper - Ime Type

IME type, Improved design, plated steel with dual scale 0-15 cm x 0.1 mm and 6 x 1/128", provided with thumb movement for easy motion of jaws, in box.

S21231 RMB 135

HOPE EDUCATION Overseas Stock

S8 Stage Micrometer O-1mmx 001mm Slide

For calibrating eyepiece graticules, glass scale set in a matt black finish aluminium slide, 76 x 25mm. Micrometer scale 0-1mm x 0.01mm.

Supplied in a clear plastic case.

N65792 RMB 2066



HOPE EDUCATION Overseas Stock

Rheostate Single Tube 25 Ohm

An extended range of rheostats differing in resistance and dimensions from the standard range but in other respects having the same specification.

Rheostat, Extended Range - 5A

Features:
Resistance: 25
Max Current 5A
Tube size: 400 x 68
Overall size: 465 x 90 x 153
Dimensions: 400 x 68

N13100 RMB 1242



HOPE EDUCATION Overseas Stock

Polycarbonate Safety Screen

An easily adjustable safety screen with excellent clarity. Rounded corners to prevent accidental injury caused by sharp points. The screen stands 600mm high, with 3 panels that can be angled to suit.

N86997 RMB 1946



HOPE EDUCATION Overseas Stock

Dune Balance Dct2001

• Capacity 2000g
• Readability 0.1g
• Repeatability 0.1g
• 3 weighing units (g, lb, oz)
• Full range tare
• Zero tracking
• Large easy to read LCD display
• Overload protection
• Colour coded, sealed keypad
• Lightweight and portable
• Simple user-friendly operation
• Precision load cell technology
• Splashproof to protect from accidental spills
• External calibration
• Low battery indication
• Auto sleep/power down function to save battery life
• Use either 6 AA batteries (not included) or the AC adapter supplied

N87947 RMB 1691



HOPE EDUCATION Overseas Stock

Traveler Balance Ta302-300 X 001g

A max load capacity of 300g and readability of 0.01g (2 d.p.)

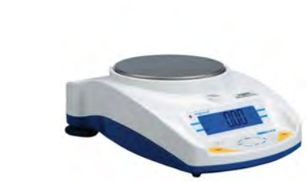
The Traveler™ Series was designed for basic routine weighing in education applications. With its unique draftshield that offers weigh-thru capability while being used and 'stackability' when being stored, USB or RS232 interface options for versatility in data transfer and a host of other features, Traveler offer great value for education.

Unique Weigh-thru draftshield designed with an easy to remove centre piece that provides protection from rough environments while maintaining weighing speed, designed to stack, shipping lock, calibration lock, fixed integral weigh below hook. The draftshield's centre piece can also be removed and converts into a weigh boat when turned upside down.

• USB or RS232 Connectivity
• Traveler was designed with easy-to-install interface options, which provide weight output to an OHAUS printer or PC
• Transportation lock to protect the balance's weighing cell during transportation
• Calibration lock to avoid accidental changing of settings
• Powered by AC adapter included or 4 x AA cells (Batteries sold separately)

Specification:
Capacity: 300g
Readability: 0.01g
Repeatability: 0.1g
Weighting Units: g, n
Stabilisation Time: 3 sec
Pan Size: 120mm

N29187 RMB 3054



HOPE EDUCATION Overseas Stock

Adam Highland 1000 X 0.01g

A max load of 1kg and readability of 0.01g (2 d.p.)

• Ideal for basic laboratory work and field use
• Stainless steel pan• StockProtect™ overload three-point protection• Can be stacked for storage
• Lock down mounting slot for Kensington™ type lock and cable• Dual Tare keys, colour-coded for easy recognition• Rechargeable battery/mains adaptor supplied as standard• Removeable draught shield• Backlit LCD display• Adjustable levelling feet
• Handical™ manual internal calibration with built-in mass• Below balance weighing with hanger• RS232 and USB interface both included

N95550 RMB 4641

Adam Highland 600 X 0.01g

N61585 RMB 4222



Scout Series 220g Balance

Capacity: 220g
Readability: 0.01g
Repeatbility: 0.01
Linearity: 0.01
Weighing Units: mg, g, kg, ct, N, oz, ozt, dwt, lb, lb:oz, grn, hkt, sgt, twt, tical, tola, Customer unit 1
Stabilisation Time: 1s
Pan Size: 120 mm

N61933 RMB 3308



Balance Mk Lab 622 620g

• 3 weighing units (g, oz, Newtons)
• Can be stacked for storage and transportation
• Dual tare keys
• Overload protection
• ABS case with adjustable feet
• Auto power off
• Parts Counting
• Lock down mounting slot
• Capacity Tracker
• % Weighing
• Mains power adapter with optional AA batteries

Specification:
Capacity: 620g
Readability: 0.01g
Stabilisation Time: 2 Seconds

N58551 RMB 1796



Simple Respirometer

For comparing rates of absorption or evolution of gases by small organisms, during respiration. The apparatus consists of two stoppered boiling tubes connected by three-way taps to either limb of a graduated manometer.

One tube holds the organisms and has a syringe for altering the level of liquid in the manometer during setting up.

The other tube acts as a control thermobarometer. CO2 given off by the respiring organisms is absorbed by potassium hydroxide in the experimental chamber resulting in a change in the level of liquid in the manometer tube.

Complete with instructions and wire baskets for supporting organisms.

N90723 RMB 703



Clifton Spirometer

A wedge-type spirometer suitable for simple experiments on investigating tidal volumes and breathing rate, or for more advanced use in measuring respiratory rate, pulmonary ventilation, reserve volumes and vital capacity. Oxygen consumption can also be measured.

The tank is a one piece stainless steel pressing housed in a durable painted outer case. The float is contructed from lightweight plastic. The float is calibrated 0 to 7 x 0.5 litres and has a metal counterpoise. The pen arm corresponds to approximately 0.5 litres. The two corrugated breathing hoses 0.8m long are provided with two mouthpieces and a nose clip.

A simple lever control enables the subject to be connected either to atmosphere or to the float for recording. A container for soda lime crystals is fitted that can be used to absorb carbon dioxide.

Internal Diameter = 19mm, External Diameter = 21mm, External Dimensions - W720 x D320 x H239mm.

N33210 RMB 13280



Pocket Spirometer

This hand held spirometer measures lung capacity without the need for water. Its advantages over the conventional tank-type spirometer are its portability and ease of operation enabling it to be used for physiological experiments out in the field as well as indoors.

Lung capacity is simply measured by breathing out through the mouthpiece and recording the readout on the dial. Range: 1000-7000 cm^3.

Supplied with 50 plastic mouthpieces.

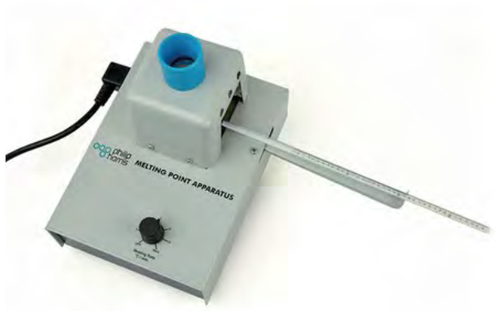
N23966 RMB 3218



Pocket Spirometer Bundle

Buy the pocket spirometer, peak flow meter, spare pocket spirometer mouthpieces and the spare peak flow meter mouthpieces and save.

N17462 RMB 3503



Analogue Melting Point

Designed for safety, accuracy and ease of operation, this compact, portable scientific instrument is an indispensable

bench top tool for determining the melting point of solid substances.
The dual heating block allows for up to a maximum of two samples to be tested simultaneously. A rotary knob is adjusted to vary the heating rates from 0°C/min to a maximum of 20°C/min to heat the sample to its melt temperature. The maximum temperature range is 380°C. The magnifying lens in the eyepiece aided by the illumination provided by a bright white led gives clear view of the sample during its melting phase.

This device is compliant to EN61010-2010 with certificates available on request.

Specification:
• User Interface Rotary Knob
• Temperature Unit °C
• Operating Range Ambient Temperature to 380°C
• Heating Rates 1°C/min to a max of 20°C/min
• Electrical Supply 230V, 50Hz, 50W
• Cabinet Dimensions W185 x D220 x H176mm
• Net Weight 1.2kg

N70254 RMB 8332



Hand Grip Analogue Dynamometer

The Hand Grip Dynamometer is an ideal device for routine screening of grip strength. It is a standard piece of equipment in most physiology testing labs and provides an easy and safe means of measuring muscular strength. It can be adjusted to fit a wide range of hand sizes and normative grip values are available from ages 10 to 70. Supplied with instructions on the correct protocols to produce accurate results.

Hand Grip Dynamometer test includes:
The hand dynamometer tests strength in kilogrammes force units which can be seen on an easily readable LCD display.
This machine has a measurement range of 0 – 100 kg of force, with increments of 1kgf.
The scale plate display has the following dimensions: 154mm W x 235mm D x 59mm H.
Comes complete with instructions for use and the average grip values.
Grip strength dynamometer norms.

N49684 RMB 2874



In Stock

Meiosis And Mitosis Set	S71159	RMB 173
Mitosis And Meiosis Set 1	S29386	RMB 203
Mitosis And Meiosis Set 2	S13794	RMB 203
Prokaryotes Set	S76130	RMB 212
Cells, Tissues And Organs Set	S45244	RMB 296
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Human Anatomy Set 2	S77361	RMB 462
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Environmental Adaptations Of Plants	S59355	RMB 384
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Bacillus, Coccus And Spirillum W.M., Gram Stain	S15529	RMB 26
Bacillus Cereus W.M.	S30264	RMB 26
Escherichia Coli W.M.	S44092	RMB 26
Rhizobium Leguminosarum Sec.	S76870	RMB 26
Anabaena W.M. Filaments	S59730	RMB 26
Nostoc Filament	S66742	RMB 26
Oscillatoria W.M.	S21722	RMB 26
Mixed Protozoa W.M. Common Forms	S46889	RMB 26
Mixed Marine Diatoms W.M. Protoplasts Stained	S78844	RMB 26
Euglena Viridis, Careful Differential Haematoxylin Staining	S62892	RMB 26
Spirogyra Vegetative Filaments	S37947	RMB 26
Chlamydomonas W.M. Vegetative Stages	S52676	RMB 26
Chlorella W.M.	S91869	RMB 26
Streptococcus Lactis	S20508	RMB 26
Volvox W.M. Daughter Colonies, Sexual Stages, Zygotes	S66816	RMB 35
Bacillus Megatherium W.M.	S50077	RMB 44



In Stock

Paramecium Caudatum W.M., Careful Differential Staining	S40270	RMB 44
Paramecium Caudatum W.M In Conjunction	S91441	RMB 44
Mycobacterium Tuberculosis In Sputum Smear	S68796	RMB 57
Trypanosoma Brucei In Rat Blood Smear, Giemsa Stain	S52329	RMB 130
Amoeba Proteus W.M. Selected Specimens	S70943	RMB 173
Rhizopus Stolonifer W.M. With Sporangia	S35817	RMB 26
Rhizopus Stolonifer W.M. With Zygospores	S51342	RMB 26
Agaricus Campestris V.S. Pileus, Grills With Basidiospores	S38249	RMB 26
Penicilliumon Diosubstrate With Hyphae And Conidiospores.	S51775	RMB 26
Aspergillus On Substrate With Condiospores	S80111	RMB 26
Marchantia Polymorpha V.S. Antherifiophore With Antheridia	S25071	RMB 26
Marchantia Polymorpha V.S. Sporogonium	S26358	RMB 26
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Club Moss (Mnium) L.S. Capsule	S57969	RMB 26
Fern (Dryopteris Filix-Mas) T.S. Pinnule With Sori.	S56858	RMB 26
Fern W.M. Prothallus, Immature, Archegonia Only	S91823	RMB 26
Pine (Pinus) T.S. Young Root	S11999	RMB 26
Pine (Pinus) T.S. Older Stem Plus Annual Rings	S15182	RMB 26
Pine (Pinus) W.M. Stem To Show Xylem Tubes.	S56586	RMB 26
Pine (Pinus) T.S. Leaf	S91826	RMB 26
Pinus W.M. Pollen	S26490	RMB 26
Pinus L.S. Whole Female Cone, 1St Year	S92952	RMB 26
Lycopodium T.S. Stem.	S17118	RMB 29
Saccharomyces Cerevisae W.M. Budding Cells	S36746	RMB 35
Ectotrophic Mycorrhiza W.M.	S43659	RMB 35
Fern W.M. Prothallus, Developing Sporophyte, Young Stage	S66395	RMB 35
Fern W.M. Prothallus, Developing Sporophyte, First Leaf Emerged	S24161	RMB 35
Sordaria Fimicola W.M.	S17897	RMB 50
Puccinia (Wheat Rusts) T.S. Host With Uredospores	S66715	RMB 50
Lycopodium L.S. Strobilus	S49617	RMB 50



In Stock

Buttercup (Ranunculus) T.S. Mature Root	S89404	RMB 26
Buttercup (Ranunculus) T.S. Root, Young, Protoxylem Only	S45660	RMB 26
Buttercup (Ranunculus) T.S. Root, Plastic Embedded	S22066	RMB 26
Broad Bean (Vicia) T.S. Young Root Hair Region	S26012	RMB 26
Broad Bean (Vicia) L.S. Root Tip	S31711	RMB 26
Sunflower (Helianthus) T.S. Root, Young	S18406	RMB 26
Sunflower (Helianthus) T.S. Root, Old	S28025	RMB 26
Maize (Zea Mays) T.S. Root	S81217	RMB 26
Onion (Allium) L.S. Root Tip, Stained For Mitosis, All Stages	S47533	RMB 26
Sunflower (Helianthus) T.S. Stem, Young, Pericycle Fibres Unthickened	S11791	RMB 26
Sunflower (Helianthus) T.S. Stem, Young, Plastic Embedded	S31171	RMB 26
Sunflower (Helianthus) T.S. Stem, Old Primary	S18424	RMB 26
Sunflower (Helianthus)T.S. Stem, Interfascicular Cambium	S92813	RMB 26
Sunflower (Helianthus) T.S. Stem, Old, Secondary Thickening	S24582	RMB 26
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Helianthus T.S. And L.S. Stem	S17398	RMB 26
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Cucurbita L.S. Stem, Sieve Tubes	S50366	RMB 26
Cucurbita T.S. And L.S. Stem	S88275	RMB 26
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Pondweed (Potamogeton) T.S. Stem, Hydrophyte	S24324	RMB 26
Rice T.S. Root	S31136	RMB 26
Allium Root Tip 1	S12648	RMB 26
Allium Root Tip 2	S13082	RMB 26
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Deadnettle (Lamium) T.S. Stem	S72333	RMB 35
Nettle (Urtica Dioica) T.S. Stem For Stinging Cells	S89215	RMB 35
Elderberry (Sambucus) T.S Bark With Lenticel	S21216	RMB 35
Sundew (Drosera) W.M. Leaf For Glandular Hairs	S51944	RMB 35



In Stock

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Onion (Allium) Root Tip Squash, Stained For Mitosis, Metaphase	S42408	RMB 50
Buttercup (Ranunculus) L.S. Flower	S52943	RMB 26
Lily (Lilium) T.S .Young Flower Bud.	S55869	RMB 26
Onion (Allium) W.M. Epidermis With Stomata	S20965	RMB 27
Cherry Laurel (Prunus Lauro-Cerasus) T.S. Leaf	S27255	RMB 26
Buxus (Or Alt. Dicot) W.M. Lower Epidermis With Stomata	S16959	RMB 26
Fig (Ficus) T.S. Leaf, Multiple Epidermis w/ Sunken Stomata Cystoliths	S16524	RMB 26
Sunflower (Helianthus) T.S. Leaf	S63755	RMB 26
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Maize (Zea Mays) T.S. Leaf	S29108	RMB 26
Lily (Lilium) Germinating Pollen	S43882	RMB 26
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Monocot And Dicot Root C.S. Comparison	S66980	RMB 29
Monocot And Dicot Stem T.S.	S73166	RMB 29
Mesophytic, Hydrophytic And Xerophytic Leaf.	S78172	RMB 29
Monocot And Dicot Leaf T.S.	S67429	RMB 29
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Impatiens T.S. And H.L.S. Leaf	S90232	RMB 35
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Capsella L.S. Ovule - Cotyledon Stage	S27128	RMB 35
Lily (Lilium Regale) T.S. Anthers - First Meiotic Division, Early Prophase	S98941	RMB 50
Lily (Lilium Regale) T.S. Anthers - First Meiotic Division, Late Prophase	S39337	RMB 50



In Stock

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Hydra L.S. General Structure	S10115	RMB 26
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Squamous Epithelium - Buccal Smear	S80284	RMB 26
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Simple Columnar Epithelium Of Intestine	S81332	RMB 26
Stratified Squamous Epithelium T.S. Oesophagus, Plastic Embedded	S21421	RMB 26
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Tapeworm (Taenia Pisiformis) Ova In Faeces	S21762	RMB 29
Hydra W.M. Budding	S36723	RMB 35
Earthworm (Lumbricus) T.S. Intestinal Region	S61641	RMB 35
Earthworm (Lumbricus) T.S. Intestinal Region, For Insertion Of Chaetae	S57297	RMB 35
Insect Trachea, Cockroach Or Locust	S26277	RMB 35
Nematode (Trichinella Spiralis) Encysted Larvae In Muscle Sec.	S55879	RMB 44
Snail (Helix) W.M. Radula	S26352	RMB 44
Polychaete Worm (Nereis) W.M. Parapodium.	S20202	RMB 57
Locust, V.S. Head And Eye, Triple Stain	S53351	RMB 57
Locust Embryo Squash, Acetic Orcein And Feulgen Stain	S64911	RMB 57
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Liver Fluke (Fasciola Hepatica) W.M. Carefully Extended Specimen	S94582	RMB 76



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Taenia Pisiformis W.M. Scolex	S19902	RMB 864
Tapeworm (Taenia Pisiformis) W.M. Cysticercus, Scolex	S90657	RMB 864
Tapeworm (Echinococcus Granulosus) W.M. Complete	S82175	RMB 864
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Yellow Elastic Connective Tissue L.S.	S51283	RMB 26
Mammal Hyaline Cartilage, Sec.	S85764	RMB 26
Mammal Yellow Elastic Cartilage, Sec.	S45965	RMB 26
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Striated Muscle, Skeletal, Sec.	S22747	RMB 26
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Striated Muscle, Cardiac L.S.	S89825	RMB 26
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Peripheral Nerve T.S.	S90636	RMB 26
Peripheral Nerve T.S., Plastic Embedded	S43222	RMB 26
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Compact Bone T.S.	S44011	RMB 50



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Effector Nerve Endings (Intercostal Muscle)	S10527	RMB 57
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Aorta And Vein, T.S.	S82725	RMB 26
Artery And Vein, Thin Sec.	S68580	RMB 26
Small Mammal Entire Heart, L.S.	S52826	RMB 26
Small Intestine	S57391	RMB 26
Lymph Node T.S. Cortex And Medulla, Plastic Embedded	S57557	RMB 26
Tongue V.S.	S88484	RMB 26
Rabbit Oesophagus T.S.	S91354	RMB 26
Cardiac Stomach T.S.	S44385	RMB 26
Fundic Stomach T.S.	S64009	RMB 26
Mammal Small Intestine T.S.	S66874	RMB 26
Mammal Ileum, Sec.	S19730	RMB 26
Colon T.S. Large Intestine	S89275	RMB 26
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Human Blood (Stained For Red Blood Cells)	S53673	RMB 26
Stomach For Mucous, Parietal And Chief Cells	S67656	RMB 29
Mammal Duodenum, Sec., Brunners Glands	S11979	RMB 29
Small Intestine L.S.	S58828	RMB 29
Human Blood Smear, Giemsa Stained	S26143	RMB 38
Thyroid Gland, Sec.	S81007	RMB 38
Liver, Injected, Sec.	S90246	RMB 50
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Adrenal Gland T.S. Cortex And Medulla	S17791	RMB 50
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Liver (Human) V.S.	S81886	RMB 50



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Human Molar Or Canine Tooth L.S.	S91328	RMB 130
Trachea, Triple Stain	S38900	RMB 26
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Ureter T.S., Plastic Embedded	S91553	RMB 26
Ovary T.S., Plastic Embedded	S16390	RMB 26
Ovary, Thin Section, Plastic Embedded	S46608	RMB 26
Rat Testis T.S. Spermatogenesis, Plastic Embedded	S27580	RMB 26
Human Spermatozoa Smear	S88226	RMB 26
Bronchus T.S., Plastic Embedded	S12796	RMB 29
Lung T.S. Stained For Elastic And Collagen Fibres Of Alveolar Walls.	S91411	RMB 29
Lung, T.S. Thin Sec., Plastic Embedded	S12464	RMB 29
Kidney V.S., P.A.S. And Haematoxylin Stain	S56626	RMB 29
Human Scalp V.S., Triple Stain	S24551	RMB 35
Human Plantar Skin V.S., Triple Stain	S21533	RMB 35
Human Skin, Sec.	S33940	RMB 35
Kidney V.S. Thin Sec., Plastic Embedded	S91197	RMB 35
Human Lung	S61704	RMB 50
Human Chromosomes, Normal Male	S25186	RMB 50
Mitochrondria In Small Intestine, Liver Or Kidney	S56840	RMB 50
Golgi Bodies In Spinal Ganglion	S54227	RMB 50
Eye Of Mammal	S92040	RMB 50
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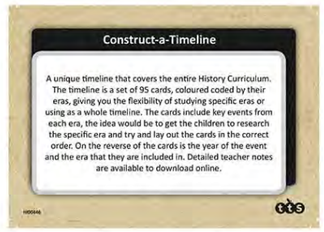
Award winning service

For over 200 years, Philip Harris has been committed to providing you with the tools you need to educate and inspire the next generation of scientists.

That's why, this year we're delighted to announce we've added almost 300 NEW products to our range including the **Van de Graaff Generator**, the **Lascells Ripple Tank MK III** and **SAM's Steam Kit** to help make your science lessons even more exciting.

What's more, when you buy from Philip Harris, you'll be safe in the knowledge that all our products are quality tested to the highest standards.

To place an order, contact: **021-38953835** **sales@bluefountain.cn**



Limited Stock

Construct-A-Timeline

The pack consists of a set of 95 cards, coloured coded by their era, giving you the flexibility of studying specific eras or using as a whole timeline. The cards include key events from each era; the idea would be to get the children to research the specific period and try and lay out the cards in the correct chronological order. On the reverse of the cards is the year of the event and the era that they are included in. Detailed teacher notes are available to download online.

L67382 RMB 1128



HOPE EDUCATION In Stock

Timeline 3500 B.C. To A.D.2000

This timeline shows 5500 years of civilisation. An excellent resource for developing and understanding of chronology. Size: 170 x 4000mm.

S79334 RMB 254



HOPE EDUCATION Limited Stock

Deskmaps Of The World

Pack of 30 A4 paper desk maps of the world. An excellent value class pack, perfect for mapping skills and recognising countries and continents.

L42580 RMB 552



HOPE EDUCATION In Stock

Kids Around The World

Enhance your multicultural curriculum learning about various cutlures and traditions around the world. Display includes 11 international kids, 23 large hearts, 6 small hearts and world. A teacher's guide is included.

S12831 RMB 359



HOPE EDUCATION In Stock

Os Map Symbols Poster

Poster featuring 52 conventional map symbols and simple descriptions from Ordnance Survey's 1:25 000 scale Explorer map series. A superb reference to display in the classroom to bolster map-reading skills. Size: 1m x 700mm

S53895 RMB 179



Learning Resources In Stock

Puzzle Globe

Spin your way into geography with this Puzzle Globe, which highlights landmarks and animals. Each puzzle piece (continent) fits into one hole on the globe to make it easy for little ones to place. All 7 continents are represented (6 continent puzzle pieces plus stationary Antarctica). Globe measures 8" in diameter; largest piece (Asia) measures 5¾"L.

S22401 RMB 424



Classroom Globe Pack

An amazing value for money discovery globe pack. With excellent readability, the globes are extremely durable to withstand 'hands on' learning. Markable surface with globe markers included for the large globe. Metal mounting helps make this the best globe available for 'hands on' activities. The pack consists of a 300mm globe and 4 230mm globes.

S76826 RMB 2455

HOPE EDUCATION In Stock



Learning Resources Overseas Stock

Geosafari Talking Globe Sr.

This talking globe includes over 10,000 geography questions for grades 3 and up! Choose from USA/Canada, World, or All quiz categories. Features automatic scoring, adjustable volume, question repeat, and help button. Requires 4 C batteries (not included) or AC adapter (sold separately). Perfect for 1 to 4 players.Ages 8+/Grades 3+.

N96319 RMB 1776



HOPE EDUCATION Limited Stock

Global Warming Pack

This activity book and photopack contains 20 A4 laminated photos and a 48 page A4 activity book. The pack illustrates the causes of global warming and the effects of greenhouse gases in our atmosphere.

L30497 RMB 629



HOPE EDUCATION In Stock

Compass

A budget compass perfect for teaching mapping skills. Age Suitability: 5- 11 Years

S66837 RMB 126



Learning Resources In Stock

Labeling Globe

Invent your own world-wise tossing games with this giant write-on/wipe-off globe.Vinyl globe measures 27" in diameter and works best with wet-erase marker.

S45616 RMB 279



Learning Resources In Stock

Inflatable 12" Globe

Make a game of geography! Toss this 12" globe to students and have them identify continents, countries, capitals and oceans. Or, hang for display. Includes repair kit and Activity Guide. Grades 1+

S29858 RMB 93

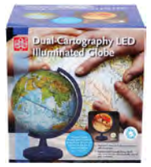


ELENCO Learn by doing! In Stock

11" Desktop Political Globe

Master Dimensions (L x W x H - Inches): 23 x 12 x 22
Unit Dimensions (L x W x H - Inches): 11.4 x 7 x 11
•2-piece construction with a sturdy base
•Updated Geographical maps
•Location of major cities for each country
•Educational & Fun for all ages

S31586 RMB 431



ELENCO Learn by doing! Overseas Stock

11" Dual Cartograph Illuminated Globe

Dual-cartography design- This globe displays the geographical features of the world when the light is off, but when the light it on, it disaplays the political map of the world.

N16367 RMB 713



HOPE EDUCATION In Stock

Giant World Map

A great resource for projects. Made from Corobuff paper measuring 1218 x 1829mm. Can be rolled up for storage and packed in a cardboard box.

S35433 RMB 359



HOPE EDUCATION In Stock

Around The World Snap

Featuring flags, capitals, country names and country outlines making this pack a fun way to develop knowledge about our world. Do you know the capital of Canada or the difference between the Australian or New Zealand flags? Each pack contains a unique self-checking guide.

S96634 RMB 72



HOPE EDUCATION In Stock

World Flag Bunting

20 flags from around the world on bunting. Overall length 9.5m; each flag is 152 x 108mm.

S86254 RMB 329



HOPE EDUCATION In Stock

Mapping Skills Upper Primary

Resources to develop mapping skills. Includes latitude and longitude, scales and estimating distance. Contains blank outlines of the British Isles and Europe maps.

S39004 RMB 284

Wenger
Your Performance Partner

StageTek™
STAGING SYSTEM





Everything about StageTek™ is an advancement. The refined, smart design is the result of extensive research, engineering and technical advancements in materials and manufacturing. Our staging system is lighter, stronger, easier to handle and faster to set up. When it comes to stretching your investment across multiple needs like seated risers and performance stages, StageTek sets a new standard. For unlimited flexibility, an extra set of legs stored under your deck is all you will need – that's why we make the legs strong, simple and inexpensive. Compare Wenger's StageTek Staging to any other option and see for yourself why your next stage or riser will be StageTek.





FAST, EASY, INTUITIVE SETUP

Round legs fit easily into corner pockets and become rock-solid with a single turn of a knob. The operation is completely intuitive. Anyone will know immediately how to setup StageTek without struggling with heavy folding understructures, or connections that require fussy alignment.

Plug-n-play leg connection is simple and fast. No tools. No folding frames or pins to align. As much as 20% faster and 15% lighter compared to alternative systems.



MORE STRENGTH & STABILITY

Our strongest stage deck ever has improved load ratings for the three most important load measurements. Compared to similar products, StageTek is the only system that exceeds performance expectations for uniform load, side load and point load.

Uniform Load = 125 lb/ft2 (6 kN/m2) to 200 lbf/ft2 (9.6 kN/m2).
Dynamic Live Load = Side load of 15% of total Uniform Live Load which equals 600 lb (2.7 kN) side load on a platform under a total Uniform Live Load of 4,000 lbf (17.8 kN).
Point Load = 1,500lb (6.7 kN) applied via 1" (2.5 cm) diameter pin.





ENHANCED SAFETY & HANDLING COMFORT

StageTek' s decks are at least 15% lighter than competitor systems and easier to grip, reducing potential for injury to your crew. StageTek allows for an ergonomic, secure and safe grip around the entire perimeter of the deck frame and is sized and contoured for maximum comfort.



MAXIMUM FLEXIBILITY

Flexibility between configurations and heights is all about the legs and that's why we made them simple, strong, easy to use and inexpensive.

Tiered Seating	Presentation Platforms
Graduation Stage	Drum Riser
Runways	Stage Extensions
Event Staging	Theatrical Sets



Individual Platforms | *Flat Stage* | *Multilevel Stage* | *Seated Riser*





IMPROVED STORAGE & MOBILITY

Our rugged cart moves it all. Six decks and multiple sets of legs all on one easy moving cart. In fact, StageTek stores in 50% less space than some other competing products. Underneath a StageTek setup you have a wide open space unencumbered by frames and braces, opening up as much as 70% storage space under your decks.



DURABLE & REPAIRABLE

The lack of any folding connections in our design eliminates the source of loose parts, noisy rattles and failures. Components can be easily replaced to keep your decks fresh and new looking. With a 5-year warranty, simply the best peace-of-mind that your investment is covered.



STAGETEK™ STAGING SYSTEM
EASY SET-UP



DECK STORAGE AND TRANSPORT



SET UP



PLATFORMS



TIERED SECTIONS

Pie-shaped decks give you unmatched flexibility to create a variety of configurations.



FLAT OR MULTI-LEVEL STAGES

Setting up single- or multi-level stages is fast and easy with various sets of legs, and Wenger's articulating stairway adapts to virtually any height you need.



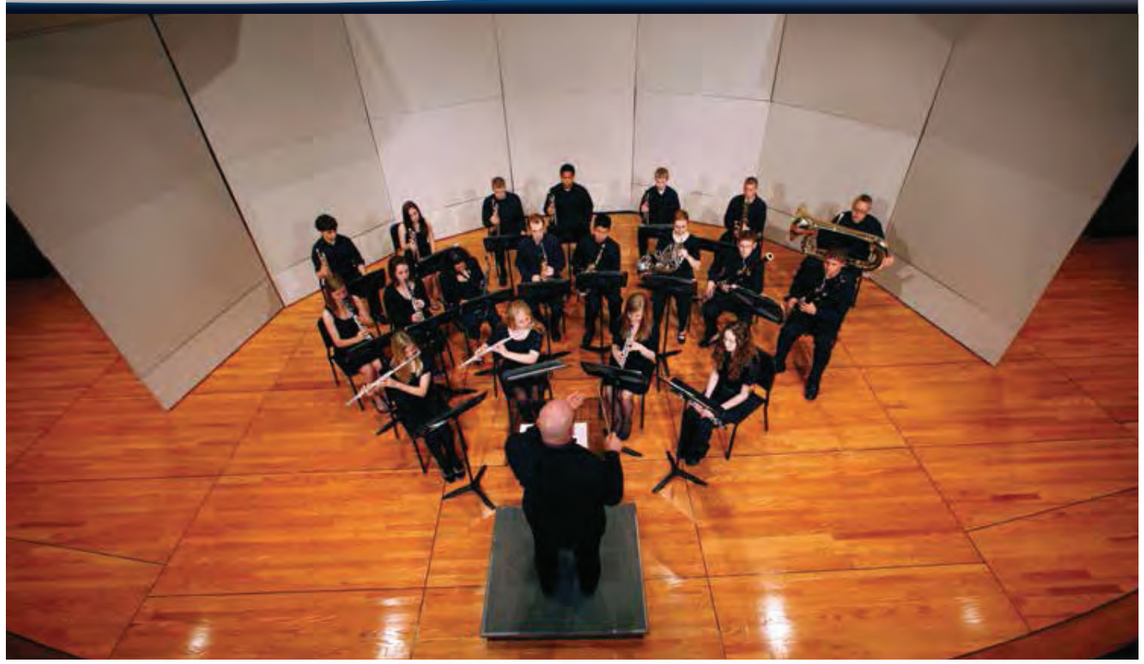
SEATED RISERS

StageTek allows you to create seated risers for any event. StageTek can also be configured into rectangular seated riser setups. You can further enhance your setup with side and front closure panels for a finished look that also keeps dust and litter from collecting underneath.

Wenger
Your Performance Partner

LEGACY® CLASSIC ACOUSTICAL SHELL

Wenger®
Your Performance Partner



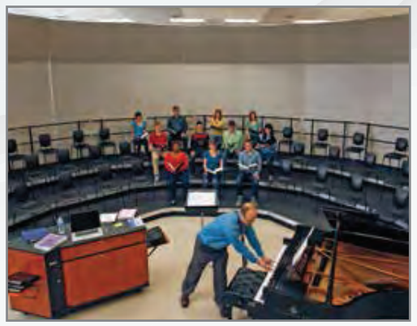
With the Legacy® Classic Acoustical Shell, setting up great acoustics is easier than ever.

Creating acoustical shells that meet your needs is part of Wenger' s tradition. The Legacy Classic Acoustical Shell continues to set the standards for ease of setup, acoustical effectiveness and flexibility.

In its storage position, Legacy Classic Shells move through standard doorways and will roll around your facility with ease. To set it up, all it takes is one person and six rotations of a handle. The large canopy locks into one of four differen angles. This provides adjustable acoustics, which benefits all types of performances from choral to instrumental. Considering the acoustical performance, ease of use, aesthetics, Wenger customer service and the five year warranty, Legacy Classic Acoustical Shells are a great value.







LEGACY® CLASSIC ACOUSTICAL SHELL

Simple, safe one-person setup.



Roll shell into place. Lower its kick panel and raise and set the canopy.

Use tool to adjust canopy andgle for optimum sound projection.

Turn handle of lift mechanism to set shell height into performance position.

Position panels together to create your finished shell.



"I cannot believe the difference in sound when the Legacy shell is up. Our gym has very good acoustics, but I can clearly tell whether or not the shell is up. The Legacy shells are very easy to work with – my kids and I can easily handle them."
– Sydney Dixon, Band Director, Lower Lake High School, Lower Lake, California



Magnetic latch holds panels Canopy locks in the In performance position, desired position.

Panels fit together when In performance position without overlapping.

Easy-to-turn handle on the frame raises the shell to the maximum height in just six turns.

Legacy Classic is available with a rectangular or tapered canopy.

PRODUCT SPECIFICATIONS:

- Panels are flat in standard 1" (2.5 cm) thick construction, 6' (1.8 m) wide
- Improved lift mechanism to raise and lower shell
- Canopy folds flat for storage and is adjustable to 45, 60, 75 and 90 degree angles
- Kicker panel provides coverage within 2" (5 cm) of floor, and folds up for storage
- All panels fit flush with no overlap shadows
- No unsightly exposed fasteners
- Fully extended height is 15' 2" (4.6 m)
- Canopy is 54" (137 cm) high and available in tapered or rectangular design
- In storage position, unit fits through a standard 36" (91 cm) x 80" (203 cm) door opening
- Available in Oyster solid color or Harvest Maple woodgrain finish
- Includes counterweighted base system, with no legs protruding in front of shell
- Tapered Canopy: 434 lbs (197 kg). Rectangular Canopy: 446 lbs (202 kg)
- Folded dimensions are 6' 6"h x 33.5"d (2 m x 85 cm).
  When multiple units are nested together for storage each additional shell adds 9.75" (25 cm)

Standard Color:
Oyster

Additional Charge for:
Harvest Maple

186J054 Legacy Classic Acoustical Shell, Tapered Canopy, 434 lbs (197 kg)
186J055 Legacy Classic Acoustical Shell, Rectangular Canopy, 446 lbs (202 kg)

LEGACY SHELL SETS
Legacy can be configured to accommodate virtually any size performing group. Please call your Wenger rep for help finding the perfect set for your ensembles. Available in tapered and rectangular canopy options.

Legacy Choral Sets

42'-wide (12.8 m)
Legacy Units: 7
Risers: 4-foot=10 or 6-foot=7
Group Size: 84-112

36'-wide (11 m)
Legacy Units: 6
Risers: 4-foot=8 or 6-foot=6
Group Size: 72-96

30'-wide (9.1 m)
Legacy Units: 5
Risers: 4-foot=7 or 6-foot=5
Group Size: 60-80

24'-wide (7.3 m)
Legacy Units: 4
Risers: 4-foot=5 or 6-foot=4
Group Size: 48-6-l

18'-wide (5.5 m)
Legacy Units: 3
Risers: 4-foot=4 or 6-foot=3
Group Size: 36-4-l

Legacy Band/Orchestra Sets







Visit www.bluefountain.cn for the latest prices
Email sales@bluefountain.cn for quotations



Wenger In Stock

Classic 50 Music Stand

The Classic 50® weighs just 6½ lbs. (2.9kg). Its special polymer material has an inherent tensile strength that will not bend or dent like metal. Add striking looks and quiet, rattle-free operation and you have a refined performance stand that's also tough enough to handle the hardships of the classroom.

S39658 RMB 729



Wenger In Stock

Flipforms, Black Unit

Seated, standing, platform — flipFORMS flip into whatever shape you need, and they go wherever you need them. The pocket-molded hand grips, easy-moving recessed wheels, and lightweight design make it easy to flip them up or roll them away. These fun, innovative products turn any space into an exciting setting in no time. Also available in other colors or a set of four (Blue, Green, Yellow and Red).

S94264 RMB 11326



Wenger In Stock

Large Stand Cart

Holds 20 Classics, 18 Bravos, 20 Preface or 22 RoughNecks.

S43238 RMB 6684



Wenger In Stock

3-Step Signature Riser

Wenger has reinvented the choral riser with every advantage you can imagine in a single, striking, easy-to-handle design. Classic black styling. Simple setup. Lightweight construction. Superb stability. Smooth mobility that fits through standard doorways. Quick step reversibility, without the need for tools. Available in a 3-step or 4-step design with permanent backrail and an optional side rail set (2) for added security. A compact footprint for less storage space. Shown are four 4-step Signature Risers

S78437 RMB 20069



Wenger In Stock

Nota Conbrio Standard Chair

No other chair can match the comfort, support and seating flexibility. Every detail has been carefully crafted to meet the exacting needs of the musician. The design is based on years of customer research and consultation with medical experts.

S14522 RMB 1378



Wenger In Stock

Flex Conductor'S System (Dbl,Hpl,Blck Chair+)

The new Flex® Conductor's System from Wenger is the ultimate multi-tool. You can customize it with the tools you need, where you need them. This system combines the simplicity of a large, adjustable conductor's stand with a versatile TechBridge that holds the high-tech tools you use every day. Accessory mounts let you add laptops, tablets, MIDI keyboards, speakers, MP3 players and much more to the system. Customize a workspace that works for you by adjusting the height, angle and combination of tools you want. You'll wonder how you ever got along without it.

S55961 RMB 33264



Gratnells Stage Set 04

This Gratnells Stage comes with 32 750mm x 750mm panels (6m x 3m stage) complete with birch front trim panels and two sets of steps. The total stage area is 18m2.

Set Contains:
32 x 750mm x 750mm deck panels
45 x 450mm legs
76 x 750mm deck bars
8 x birch trims
7 x gap mouldings
4 x corner mouldings
2 x 2 step units
2 x Storage Trolley

• Click to see Gratnells Stage Assembly Guide
• We strongly advise the use of our handrails at the back of Gratnells Stage assemblies in all cases where staging is not positioned against a back wall.
• Gratnells Stage trims or fabric valances are recommended to provide a professional finish for public performances.

N51588 RMB 45161



A Smart Choice Limited Stock

Upbeats Series: 6-1/2" X 5"&6", Iq Plus Bongo Drum

L72539 RMB 470



A Smart Choice Limited Stock

Upbeats Series: 2.3" X 7" Thunder Tube

Thunder Tubes are unique instruments designed to create a thunder-like rumbling noise when the body of the instrument is moved back and forth quickly in a rocking motion, causing the steel cord to vibrate against the goat skin head. The wider the body of the thunder tube is, the deeper and more sustained the rumbling sound created will become. IQ Plus "Upbeats Series" Thunder Tube Features: Played by rocking the body of the instrument back and forth quickly, causing a strong vibration from the steel cord against the natural goat skin head, Available in two sizes: 2.3" x 7" and 6" x 6", Fitted with the popular IQ Plus skin, Can be used in a wide variety of musical situations.

L18049 RMB 153



A Smart Choice Limited Stock

Upbeats Series: 15" X 6-1/2", Iq Plus Conga Drum

IQ Plus "Upbeats" Series Konga drum comes complete with a shoulder strap for ease and stability when playing. Each drum is equipped with a pre tuned Remo drumhead and fitted with the popular IQ Plus skin. Can be played standing up with the strap or sitting down on the floor

L96552 RMB 569



A Smart Choice Limited Stock

Upbeats Series: 6" X 6" Thunder Tube

Thunder Tubes are unique instruments designed to create a thunder-like rumbling noise when the body of the instrument is moved back and forth quickly in a rocking motion, causing the steel cord to vibrate against the goat skin head. The wider the body of the thunder tube is, the deeper and more sustained the rumbling sound created will become. IQ Plus "Upbeats Series" Thunder Tube Features: Played by rocking the body of the instrument back and forth quickly, causing a strong vibration from the steel cord against the natural goat skin head, Available in two sizes: 2.3" x 7" and 6" x 6", Fitted with the popular IQ Plus skin, Can be used in a wide variety of musical situations.

L72046 RMB 289



Limited Stock

22” X 10”, Iq Plus Tubano Drum

IQ Plus “Upbeats” Series Konga drum comes complete with a shoulder strap for ease and stability when playing. Each drum is equipped with a pre tuned Remo drumhead and fitted with the popular IQ Plus skin. Can be played standing up with the strap or sitting down on the floor.

L62707 RMB 1283



Limited Stock

4 Keys Log Drum With Mallets

A log drum is a hollow percussion instrument that has one or more slits in it. Most log drums have 4, 8, or 12 slits in them with the resulting tongues each having different lengths and thicknesses to create different pitches when played.

L96120 RMB 267



Limited Stock

8” Blue Spectrum Conga

21” Siam Oak shell with attractive finish. Fully tunable 8mm lugs, hand-selected water buffalo skin head, and strong tuning brackets. Includes tuning wrench. IQ Plus 8” Blue Spectrum Series Conga Features: 21” Siam Oak shell, Fully tunable 8mm lugs, Hand-selected water buffalo skin head, Strong tuning brackets, Tuning wrench included

L70508 RMB 783

9” Blue Spectrum Conga

L96453 RMB 850



Limited Stock

8” Green Spectrum Conga

21” Siam Oak shell with attractive finish. Fully tunable 8mm lugs, hand-selected water buffalo skin head, and strong tuning brackets. Includes tuning wrench. IQ Plus 8” Green Spectrum Series Conga Features: 21” Siam Oak shell, Fully tunable 8mm lugs, Hand-selected water buffalo skin head, Strong tuning brackets, Tuning wrench included.

L32556 RMB 727

9” Green Spectrum Conga

L84809 RMB 789



Limited Stock

Black Single Conga Stand

Available as a single basket stands for individual mounting.

L86630 RMB 205



Limited Stock

8” Junior Ethnic Series Conga (Blue Elephant Design)

Blue Elephant Print

L89116 RMB 852

9” Junior Ethnic Series Conga (Blue Elephant Design)

L63363 RMB 987



Limited Stock

Black Double Conga Stand

Available as a double stand for mounting two congas side by side.

L47509 RMB 527



Stock in China

10” Tunable Djembe

Black

C87889 RMB 845

10” Tunable Djembe

Red

C55065 RMB 845



Stock in China

2-Ply Siam Oak Congas

Natural - 11”

C89765 RMB 4680

2-Ply Siam Oak Congas

Natural - 11.75”

C30738 RMB 5070



Limited Stock

6”+7” Blue Spectrum Bongos

IQ Plus Spectrum Series Bongos deliver expert sound quality in a compact size and affordable price. Easy to play, this is an excellent starting point for any young musician.

L75957 RMB 757



Limited Stock

6”+7” Green Spectrum Bongos

L53383 RMB 723



Limited Stock

6” Indian Drum

L52995 RMB 169



Limited Stock

6” Frame Drum

Frame drums are one of the most ancient types of musical instruments in existence, and variations of it have been found across different places and cultures. A frame drum has a single drumhead usually made with some type of animal skin, and shells are made from bent wood. This drum has a very simple structure and comes in differing sizes. IQ Plus Frame Drums are made with eco-friendly Siam Oak Wood with a single piece of goatskin as the drumhead. The skin is stretched and fastened on the shell using steel tacks. They are available in 4 sizes (6”, 8”, 10” and 18”).

L30216 RMB 161



Limited Stock

8” Frame Drum

8” Frame Drum

L83623 RMB 220

10” Frame Drum

10” Frame Drum

L82912 RMB 276



Limited Stock

6” Frame Drum With Handle

6” Frame Drum with Handle

L76763 RMB 217



Stock in China

Cow Skin Hand Drum

6”

C37936 RMB 156

Cow Skin Hand Drum

8”

C64323 RMB 195

Cow Skin Hand Drum

10”

C39533 RMB 260



Limited Stock

3 Piece Drum Kit

3 Piece Drum Kit

L76102 RMB 2115



Limited Stock

14” Wave Drum Design

L82343 RMB 361



Limited Stock

Marching Drum

IQ Plus Exclusive Print

L34848 RMB 182



Limited Stock

Boomba Series Box Cajon

Natural, Red, Blue

L96312 RMB 237



Limited Stock

Boomba Series Jama Hand Drum

Natural, Red, Blue

L98411 RMB 1587



Limited Stock

Boomba Series Table Drum With Rubber Mallets

Natural, Red, Blue

L41965 RMB 633



Limited Stock

Boomba Series Double Wood Block With Beater

Natural, Red, Blue

L46715 RMB 126



Hape

Limited Stock

Mr. Tambourine

Shake up the music with a mulit-colored tambourine sized for tiny hands to hold. Fine Motor Skills: Promotes dexterity, hand/eye coordination, and manipulation. Problem Solving: Introduces logic, matching, spatial relationships, critical thinking, and an understanding of cause and effect

L19309 RMB 152



Limited Stock

Cutaway Tambourine

Yellow

L23967 RMB 147

Cutaway Tambourine

Blue

L10998 RMB 147



Stock in China

Sleigh Bells, 25 Bells

C42329 RMB 312

Sleigh Bells,12 Bells

C59734 RMB 221



Limited Stock

6” Natural Wood Tambourine

IQ Plus Wooden Tambourines are designed for maximum playability in every musical situation from classrooms to drum circles. Constructed of hand-selected eco-friendly Siam Oak wood with chrome plated steel alloy jingles, these tambourines deliver bright cutting sounds each time they are played. Features a traditional round-shape tambourine shell 6” in diameter and available in two colors (natural & blue).

L18141 RMB 100



Limited Stock

8” Arabian Tambourine

8” Arabian Tambourine

L87540 RMB 69



Limited Stock

8” Natural Wooden Tambourine

IQ Plus Wooden Tambourines are designed for maximum playability in every musical situation from classrooms to drum circles. Constructed of hand-selected eco-friendly Siam Oak wood with chrome plated steel alloy jingles, these tambourines deliver bright cutting sounds each time they are played. Features a traditional round-shape tambourine shell 6” in diameter and available in two colors (natural & blue).

L44848 RMB 118



Stock in China

Mini Half Moon

C72313 RMB 78



Limited Stock

6” Natural Moon Wood Tambourine

IQ Plus Moon Wooden Tambourines are designed for maximum playability in every musical situation from classrooms to drum circles. Constructed of hand-selected eco-friendly Siam Oak wood with chrome plated steel alloy jingles, these tambourines deliver bright cutting sounds each time they are played. The half-moon shape is specially designed to reduce stress on the hands and wrists, allowing for optimum comfort while playing.

L80885 RMB 139



Limited Stock

6” Natural Headed Tambourine

6” Natural Headed Tambourine

L20358 RMB 191



Stock in China

Wood Tambourine

6”

C69690 RMB 169

Wood Tambourine

8”

C59885 RMB 208

Wood Tambourine

10”

C56202 RMB 234



Limited Stock

White Fish Tambourine

White Fish Tambourine

L69516 RMB 107



Limited Stock

Small Square Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Square Shakers deliver a controlled shaker sound. Their shape makes these shakers excellent for playing accents. These shakers are offered in three sizes: small, medium, and large.

L66405 RMB 59

Medium Square Shaker

L27737 RMB 50



Limited Stock

Plastic Egg Shaker (Pair) - Available In Blue, Green, Yellow, Pink, Orange

IQ Plus Plastic Egg Shakers are ideal for playing accents as part of a group music session. Constructed of durable high-strength plastic, the shape of this shaker delivers quick, delicate shaker sounds. They are sold in pairs and are available in five different colors (green, yellow, pink, orange, and blue).

L20683 RMB 39



Stock in China

Egg Shakers, Blue

C85758 RMB 46

Egg Shakers,Green

C95157 RMB 46

Egg Shakers,Gold

C47959 RMB 46

Egg Shakers,Red

C64532 RMB 46



Limited Stock

8” Bamboo Shaker

8” Bamboo Shaker

L94550 RMB 156



Limited Stock

Wood Tube Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Wooden Tube Shakers deliver a more controlled shaker sound. Excellent for playing as part of a group.

L14705 RMB 70

Limited Stock

Hammer Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Hammer Shakers deliver a controlled shaker sound. The handle allows for maximum control and makes these shakers excellent for playing accents.

L65034 RMB 65



Limited Stock

Double Rattan Shaker

IQ Plus Double Rattan Shakers are hand-woven from natural rattan and capped on both sides with coconut shells. The fill creates a dry, cutting sound when struck against the rattan and a more projected tone against the coconut shells. The built-in handle allows for added control. A versatile instrument that is also visually appealing.

L51824 RMB 191



Limited Stock

Red Tube Shaker

IQ Plus Tube Shakers are constructed of durable plastic and is ideal for playing accents as part of a group. Its slim tube shape allows for maximum playability and rhythmic control, making it an excellent starting point for music enthusiasts. Available in four colors (red, blue, green, and yellow).

L52343 RMB 41

Blue Tube Shaker

L51807 RMB 41

Green Tube Shaker

L47279 RMB 41

Yellow Tube Shaker

L63927 RMB 41



Limited Stock

4” Round Wooden Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Round Wooden Shakers deliver a more controlled shaker sound. Excellent for playing as part of a group, these shakers are offered in two sizes (2” & 4”).

L90960 RMB 46



Limited Stock

Yellow & Green Wooden Guiro Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Wooden Guiro Shakers provide the versatility of a controlled shaker sound and a guiro in the same instrument. These shakers are excellent for playing as part of a group and are offered in two different color combinations (yellow & green / red & blue).

L79849 RMB 88



Limited Stock

Red & Blue Wooden Guiro Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Wooden Guiro Shakers provide the versatility of a controlled shaker sound and a guiro in the same instrument. These shakers are excellent for playing as part of a group and are offered in two different color combinations (yellow & green / red & blue).

L16677 RMB 88



Stock in China

Wood Guiros Shaker

Red Plastic Maracas

C51657 RMB 117



Limited Stock

Double Egg Shaker

Double Egg Shaker

L88383 RMB 71



Limited Stock

Small Wood Egg Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Wooden Egg Shakers deliver a controlled shaker sound. Excellent for playing as part of a group. These shakers are offered in two sizes: small and large

L23051 RMB 50

Large Wood Egg Shaker

L50337 RMB 40



Limited Stock

Small Box Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Box Shakers deliver a controlled shaker sound. Their shape makes these shakers excellent for playing accents. These shakers are offered in three sizes: small, medium, and large.

L15478 RMB 46

Medium Box Shaker

L27709 RMB 45

Large Box Shaker

L22512 RMB 52



Limited Stock

Small Triangle Wood Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Triangle Wooden Shakers deliver a more controlled shaker sound. Excellent for playing as part of a group, these shakers are offered in two sizes (small & large).

L83586 RMB 65

Medium Triangle Wood Shaker

L96169 RMB 59



Limited Stock

Small Wooden Dice Shaker

Constructed of eco-friendly Siam Oak wood, IQ Plus Dice Shakers deliver a controlled shaker sound in a unique design. Their shape makes these shakers excellent for playing accents. These shakers are offered in two sizes: small and large

L20114 RMB 93

Large Wooden Dice Shaker

L38975 RMB 93



Limited Stock

2” Colored Ganza

L10665 RMB 68



Limited Stock

Papaya Caxixi

The Papaya Caxixi from IQ Plus is hand-woven from natural rattan into the shape of a papaya. This shaker is equipped with special fill to produce dry, cutting sounds when struck against the rattan shell. An ideal instrument used for playing in groups. Built-in handle allows for added control

L95713 RMB 77



Limited Stock

4” Natural Ganza

IQ Plus Ganzas are hand-woven from natural rattan and capped on both sides with coconut shells. The fill creates a dry, cutting sound when struck against the rattan and a more projected tone against the coconut shells. The built-in handle allows for added control. A versatile instrument that is also visually appealing, this is an excellent choice for kids of all ages. Available in two sizes (4” & 8” tall).

L55202 RMB 55

8” Natural Ganza

L98572 RMB 90



Limited Stock

Blue Jingle Stick

IQ Plus Jingle Sticks are designed for maximum versatility in every musical situation from classrooms to drum circles. Constructed of hand-selected eco-friendly Siam Oak wood with chrome plated steel alloy jingles, these jingle sticks deliver bright cutting sounds each time they are played. Available in two colors (natural & blue).

L44368 RMB 57



Stock in China

Plastic Jingle Sticks

Black

C52869 RMB 78

Plastic Jingle Sticks

Blue

C41350 RMB 78

Plastic Jingle Sticks

Red

C99853 RMB 78

Plastic Jingle Sticks

Yellow

C19120 RMB 78



Limited Stock

Owl Caxixi

IQ Plus Owl Caxixis are hand-woven from natural rattan and capped on both sides with coconut shells. The fill creates a dry, cutting sound when struck against the rattan and a more projected tone against the coconut shells. A versatile instrument that is also visually appealing, this is an excellent choice for kids of all ages.

L30595 RMB 102



Limited Stock

5” Natural Mini Wooden Maracas

Maracas are a native instrument to Latin America. Usually played in pairs, this instrument consists of a shell made out of wood, plastic or animal skin filled with natural or artificial beads. Maracas are used to form a basic rhythmic pattern for many types of music, and are excellent for developing good timing and rhythm. 5” tall, IQ Plus Mini Wooden Maracas have a softer, but more controlled sound than the plastic or skin versions. Available in natural or red & blue finishes.

L59364 RMB 111



Stock in China

Wood Maracas

Small, Red

C51303 RMB 299

Wood Maracas

Small, Dark Blue

C59269 RMB 299

Wood Maracas

Large, Red

C98297 RMB 299



Limited Stock

6” Round Wooden Maracas

Maracas are a native instrument to Latin America. Usually played in pairs, this instrument consists of a shell made out of wood, plastic or animal skin filled with natural or artificial beads. Maracas are used to form a basic rhythmic pattern for many types of music, and are excellent for developing good timing and rhythm. 6” tall, IQ Plus Round Wooden Maracas have a softer, more controlled sound than the plastic or skin versions. Glossy natural finish applied

L67475 RMB 164



Limited Stock

6” Skin Maracas

Maracas are a native instrument to Latin America. Usually played in pairs, this instrument consists of a shell made out of wood, plastic or animal skin filled with natural or artificial beads. Maracas are used to form a basic rhythmic pattern for many types of music, and are excellent for developing good timing and rhythm. IQ Plus Skin Maracas are hand crafted to ensure crisp, full sounds. Shells are constructed of hand-selected premium quality rawhide and are fixed on to eco-friendly Siam Oak wood handles. Available in two sizes (6” & 7” tall).

L50206 RMB 135



Limited Stock

10” Wooden Maracas

Maracas are a native instrument to Latin America. Usually played in pairs, this instrument consists of a shell made out of wood, plastic or animal skin filled with natural or artificial beads. Maracas are used to form a basic rhythmic pattern for many types of music, and are excellent for developing good timing and rhythm. 10” tall, IQ Plus Wooden Maracas have a softer, more controlled sound than the plastic or skin versions. Distinctive yellow and green finishing applied.

L72674 RMB 151



Limited Stock

Lc Energy Chimes

IQ Plus Medium Energy Chimes are designed to create a special sound effect. One 14.50cm long chime bar, crafted from tempered aluminum, is affixed to a flat bar made from eco-friendly Siam Oak. Played with a wooden beater (included), chimes are available in chrome or gold plating.

L86612 RMB 78



Limited Stock

Sc Energy Chimes

IQ Plus Small Energy Chimes are designed to create a special sound effect. One 12.50cm long chime bar, crafted from tempered aluminum, is affixed to a flat bar made from eco-friendly Siam Oak. Played with a wooden beater (included), chimes are available in chrome or gold plating.

L93893 RMB 93



Limited Stock

Lc Energy Chimes

IQ Plus Large Energy Chimes are designed to create a special sound effect. One 14.50cm long chime bar, crafted from tempered aluminum, is affixed to a flat bar made from eco-friendly Siam Oak. Played with a wooden beater (included), chimes are available in chrome or gold plating.

L78654 RMB 108



Limited Stock

Plastic Egg Maracas With 5” Handles

Maracas are a native instrument to Latin America. Usually played in pairs, this instrument consists of a shell made out of wood, plastic or animal skin filled with natural or artificial beads. Maracas are used to form a basic rhythmic pattern for many types of music, and are excellent for developing good timing and rhythm. Both the shell and the handle on the IQ Plus Plastic Egg Maracas are created from high-strength plastic, creating a louder more projecting sound. Available in blue or green

L73323 RMB 56



Limited Stock

7” Skin Maracas

Maracas are a native instrument to Latin America. Usually played in pairs, this instrument consists of a shell made out of wood, plastic or animal skin filled with natural or artificial beads. Maracas are used to form a basic rhythmic pattern for many types of music, and are excellent for developing good timing and rhythm. IQ Plus Skin Maracas are hand crafted to ensure crisp, full sounds. Shells are constructed of hand-selected premium quality rawhide and are fixed on to eco-friendly Siam Oak wood handles. Available in two sizes (6” & 7” tall).

L44274 RMB 228



Stock in China

Egg-Shaped Maracas,Blue

C61014 RMB 52

Egg-Shaped Maracas,Yellow

C76776 RMB 52

Egg-Shaped Maracas,Red

C28000 RMB 52

Egg-Shaped Maracas,Purple

C79666 RMB 52



Limited Stock

3C Energy Chimes

IQ Plus Large Energy Chimes are designed to create a special sound effect. One 17.60cm long chime bar, crafted from tempered aluminum, is affixed to a flat bar made from eco-friendly Siam Oak. Played with a wooden beater (included), chimes are available in chrome or gold plating.

L66052 RMB 198



Limited Stock

18C Hand Chimes

18C Hand Chimes

L83571 RMB 330



Stock in China

18 Brass Bars With A Wood Table Top Stand.

C49530 RMB 1170



Limited Stock

4” Triangle

Triangles are a versatile instrument that can be used in any musical setting. IQ Plus triangles are crafted from chrome plated steel that delivers a bright clean sound. Handle affixed for added stability and flexibility when playing. Available in two sizes (4” & 6”) and steel striker is included.

L57399 RMB 121

5” Triangle

L62939 RMB 125



Triangles,4”

C52244 RMB 130

Triangles,6”

C11687 RMB 156

Triangles,8”

C56721 RMB 195

Triangles,10”

C98422 RMB 221



3” Finger Cymbals W/ Strap, Metal Clip

C17196 RMB 195



3” Finger Cymbals W/ Strap, Plastic Clip

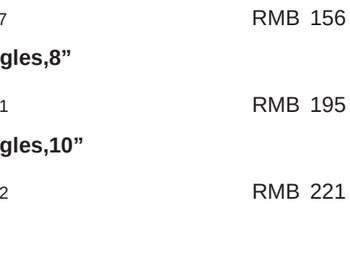
C32813 RMB 195



Mini Cymbals With Handle

IQ Plus Mini Cymbals with Handle are made of high-quality copper and expertly crafted to produce their bright projected tones. Available in two sizes, these cymbals are an excellent sound effect option to have. Handle constructed of eco-friendly Siam Oak wood is a good alternative to nylon ropes as method of carrying and playing

L45651 RMB 133



3.5” Red Cowbell With Handle *New!

IQ Plus 3.5” Red Cowbell with Handle is crafted from premium quality steel for optimal sound quality. 3.5” tall, they produce a bright projected tone. An ergonomically designed handle made from eco-friendly Siam Oak wood is affixed for maximum comfort and ease while playing. Siam Oak wood beater is included.

L80466 RMB 126



Small Mini Cymbals

Q Plus Mini Cymbals are made of high-quality copper and expertly crafted to produce their bright projected tones. Available in two sizes, these cymbals are an excellent sound effect option to have. Strong nylon rope affixed to each cymbal for optimal playing comfort and ease.

L16391 RMB 131

Large Mini Cymbals

L93987 RMB 165



3” Finger Cymbals W/ Wood Handle

C25845 RMB 78



3.5” Cowbell With Handle

IQ Plus Cowbells are crafted from premium quality steel for optimal sound quality. 3.5” tall, they produce a bright projected tone. An ergonomically designed handle made from eco-friendly Siam Oak wood is affixed for maximum comfort and ease while playing. Siam Oak wood beater is included.

L74002 RMB 126



Agogo Bells

Agogo Bells are two bells of different sizes welded together to offer the player different notes to be produced depending on which bell is being played. The larger bell delivers a lower pitched sound, which contrasts nicely with the brighter sounds of the smaller bell

L65258 RMB 134



Wood Bars

8-Note Wood Resonator Bars, Soprano
8 bars, c2 - c3, 8 mallets

C47546 RMB 3445



Boomba Series Double Bell With Wooden Beater

Natural, Red, Blue

L40439 RMB 151



Steel Agogo Bell

C96645 RMB 481



8-Note Resonator Bells

Soprano, Chroma-Notes
Plastic Case
8 bars, c3 - c4, 4 mallets

C35198 RMB 585



Cl Handle Bells L

Green

L72307 RMB 60



8 Notes Step Resonator Bells

IQ Plus Step Resonator is lightweight and can be removed from the base notes have not been able to use a single resonator bells with me. Or mounted on the ladder (step ladder) to the children. See the notes. And listen simultaneously. Played by the small wooden hammer to hit the notes.

L90701 RMB 740



Colorful Resonator Bell Set With Case (Plastic Case)

IQ Plus Colorful Resonator Bell Sets are constructed of top quality aluminum bars mounted on highly durable plastic resonating chambers. Each bar is tuned to match the notes on a full octave musical scale and color coded for your child’s easy reference. Use the detachable resonator bells alone, or together as a set to allow students to see as well as hear the relationship between notes. Each set comes complete with a light-weight and sturdy carrying case, note labeling, position pins, and mallets.

L40245 RMB 679

Music



Stock in China

Jingle Bells On Plastic Handle ,Bells, Blue

C75952 RMB 39

Jingle Bells On Plastic Handle ,Bells, Red

C85622 RMB 39

Egg-Shaped Maracas,Red

C28000 RMB 52

Jingle Bells On Plastic Handle ,Bells, Yellow

C63207 RMB 39



Limited Stock

4-Bell Wrist Bells

Orange

L60271 RMB 42



Limited Stock

5-Bell Wrist Bells

Red

L11681 RMB 49



Limited Stock

Double Headed Castanet

Double Headed Castanet

L87244 RMB 111



Limited Stock

Yellow & Green Castanet

Castanets consist of a pair of concave shells joined on one edge by a rope or string. They are held in the hand and played with the fingers to create rhythmic accents. Castanets are often played in pairs, with one in each hand to create a rapid series of clicks. IQ Plus castanets are constructed of eco-friendly Siam Oak wood, and are available in two colors (natural and yellow & green).

L78425 RMB 66



Limited Stock

Yellow & Green Castanet With Handle

Castanets consist of a pair of concave shells joined on one edge by a rope or string. They are usually held in the hand and played with the fingers to create rhythmic accents. Castanets are often played in pairs, with one in each hand to create a rapid series of clicks. IQ Plus castanets with handles are designed for ease and comfort while playing. Both the claves and handles are constructed of eco-friendly Siam Oak wood, and are available in two colors (natural and yellow & green).

L24423 RMB 73



Stock in China

Maple Table Castanet Machine

C88861 RMB 754



Limited Stock

Hand-Shaped Castanet

Castanets consist of a pair of concave shells joined on one edge by a rope or string. They are usually held in the hand and played with the fingers to create rhythmic accents. Castanets are often played in pairs, with one in each hand to create a rapid series of clicks. IQ Plus Hand Shaped Castanets are designed for ease and comfort while playing and the handle makes it easier to replicate the sounds of playing castanets in both hands with rapid clicks. Both the claves and handles are constructed of eco-friendly Siam Oak wood. IQ Plus Hand Shaped Castanet Features: Creates rhythmic accents in many types of music by clicking the two concave shells together, handle provides ease in playing faster clicking rhythms, and both claves and handle constructed of eco-friendly Siam Oak wood

L70414 RMB 129



Stock in China

Wood Finger Castanet

C20098 RMB 52



Stock in China

Wood Claves

7.5”

C69350 RMB 104

Wood Claves

8”

C10004 RMB 104



Stock in China

Mice Desk Bells

Diatonic
c3 - c4 (C64 - C76)

C67474 RMB 715



Stock in China

Combined Bells

Chromatic
c#3, d#3, f#3, g#3, a#3

C50308 RMB 715



Limited Stock

Natural Castanet

Castanets consist of a pair of concave shells joined on one edge by a rope or string. They are held in the hand and played with the fingers to create rhythmic accents. Castanets are often played in pairs, with one in each hand to create a rapid series of clicks. IQ Plus castanets are constructed of eco-friendly Siam Oak wood, and are available in two colors (natural and yellow & green).

L37512 RMB 63



Limited Stock

Natural Castanet With Handle

Castanets consist of a pair of concave shells joined on one edge by a rope or string. They are usually held in the hand and played with the fingers to create rhythmic accents. Castanets are often played in pairs, with one in each hand to create a rapid series of clicks. IQ Plus castanets with handles are designed for ease and comfort while playing. Both the claves and handles are constructed of eco-friendly Siam Oak wood, and are available in two colors (natural and yellow & green).

L69094 RMB 95



Stock in China

Small 9-Layer Wood Cabasa

C49666 RMB 455

Large 9-Layer Wood Cabasa

C52071 RMB 481

Small 9-Layer Wood Cabasa, Black

C23674 RMB 455



Large Cabasa

The Cabasa is a percussion instrument constructed with loops of steel-bead chains surrounding a ridged stainless steel shell, producing rhythmic shaking and rattling sounds when played. Cabasas are frequently used in music therapy as well as with young children as it requires minimal hand movement to produce a sound. The sounds produced by children can be reinforced by parents, which build neurological connections between different hand movement and corresponding sounds. IQ Plus Cabasas are available in two sizes and the handle and shell are made from eco-friendly Siam Oak wood.

L97858 RMB 250



Rakatak

The Rakatak is a percussion instrument that originated in the West African country of Ghana. It is made of several calabash gourd shells attached to a long, narrow wooden shaft joined to another thicker piece of wood at a 90-degree angle.

L50744 RMB 200



Rain Stick

The IQ Plus Rain Stick is hand-made from genuine bamboo, with specially designed inner chambers for beads to flow through, producing sounds mimicking rainfall. Simply tilt the rain stick and hold for this amazing sound effect. The more vertical the rain stick is positioned, the louder the rainfall sounds will be. Beautiful hand-painted artwork on the exterior completes this unique instrument, which is ideal for creating a special sound effect.

L38186 RMB 221



One-Tone Wood Block

Constructed of eco-friendly Siam Oak wood, the IQ Plus One-Tone Wood Block is designed to replicate the sound of our mountable wood blocks in an easily-portable package. Ergonomically designed handle allows for maximum comfort while playing. Played with a wooden beater (included).

L23665 RMB 47



Tone Wood Block

C64015 RMB 130



T-Tone Wood Block

Constructed of eco-friendly Siam Oak wood, the IQ Plus T-Tone Wood Block is designed to replicate the sound of our mountable wood blocks in an easily-portable package. Ergonomically designed handle allows for maximum comfort while playing. Played with a wooden beater (included).

L36100 RMB 70



Tick Tock Wood Block

C21544 RMB 130



Two-Tone Wood Block

Constructed of eco-friendly Siam Oak wood, the IQ Plus Two-Tone Wood Block is designed to replicate the sound of our mountable wood blocks in an easily-portable package. The large block makes a deeper sound which contrasts nicely with the brighter sound of the small block. Ergonomically designed handle allows for maximum comfort while playing. Played with a wooden beater (included).

L77286 RMB 99



Small Agogo Wood Block

C35455 RMB 156

Large Agogo Wood Block

C47355 RMB 156



Wooden Sandpaper Blocks - 13cm Long

IQ Plus Wooden Sandpaper Blocks are constructed of eco-friendly Siam Oak wood, and are designed to create a dry scratching sound when played. Hold the two blocks with the sandpaper surfaces facing each other and rub them together in an upward/ downward alternating motion. The harder the blocks are pushing against one another, the louder the scratching sound will be. Ergonomically designed handles maximize comfort and control while playing.

L49772 RMB 111



Multi-Tone Bood Block

IQ Plus Multi-Tone Wood Blocks feature wooden strips of differing length encircling a circular base, each producing a different musical tone. Constructed of eco-friendly Siam Oak wood, this instrument is designed to be able to play many different tones both from the inside or outside. Ergonomically designed handle allows for maximum comfort while playing. Played with a wooden beater (included).

L22420 RMB 135



7.5” Guiro Tone Block

This versatile product is designed to be able to play guiro sounds as well as a wooden block sound all in the same instrument. Constructed of eco-friendly Siam Oak wood, the shell of this instrument has ridges built in to create the scraping sounds of a guiro, which can be played using the handle of the beater. The mallet on the beater can be used to hit the shell of the block, replicating the sound of our mountable wood blocks. Ergonomically designed handle allows for maximum comfort while playing. Beater is included. A must have for any aspiring musician.

L78241 RMB 87



Wooden Stirring Drum

Wooden Stirring Drum with Mallet

C35850 RMB 364



Thunder Block

IQ Plus Thunder Blocks are created to offer maximum durability that cannot be afforded with the natural qualities of wood. Constructed of high-strength plastic, these blocks can withstand significant wear and tear without losing its sound qualities. They are designed to replicate the sound of our mountable blocks in an easily portable package. Ergonomically designed handle allows for maximum comfort while playing. Played with a wooden beater (included).

L79178 RMB 106



Limited Stock

Double-Tone Wood Block

Constructed of eco-friendly Siam Oak wood, the IQ Plus Double-Tone Wood Block is designed to replicate the sound of our mountable wood blocks in an easily-portable package. The large block makes a deeper sound which contrasts nicely with the brighter sound of the small block. Ergonomically designed handle allows for maximum comfort while playing. Played with a wooden beater (included).

L27377 RMB 132



Limited Stock

Double-Tone Square Wood Block

Constructed of eco-friendly Siam Oak wood, the IQ Plus Double-Tone Square Wood Block is designed to replicate the sound of our mountable wood blocks in an easily-portable package. The large block makes a deeper sound which contrasts nicely with the brighter sound of the small block. Ergonomically designed handle allows for maximum comfort while playing. Played with a wooden beater (included).

L10058 RMB 142



HAOSEN 豪聲樂器 Stock in China

Wood Block

C19232 RMB 130



HAOSEN

HAOSEN 豪聲樂器 Stock in China

Large Vibraslap

C60953 RMB 358

Small Vibraslap

C67342 RMB 338



Limited Stock

Black Samba Whistle

The IQ Plus Samba Whistle is designed to be a complementary instrument for any musical situation. Played by blowing into the mouthpiece, the whistle is a capable of creating three distinctive tones. Constructed of high-strength plastic for maximum durability, the Samba Whistle is available in three different color combinations (red/white, black/white, green/yellow)

L69111 RMB 26



Limited Stock

Green Samba Whistle

The IQ Plus Samba Whistle is designed to be a complementary instrument for any musical situation. Played by blowing into the mouthpiece, the whistle is a capable of creating three distinctive tones. Constructed of high-strength plastic for maximum durability, the Samba Whistle is available in three different color combinations (red/white, black/white, green/yellow)

L17230 RMB 28



Limited Stock

Small Wood Block

Small Wood Block

L58144 RMB 90

Large Wood Block

Large Wood Block

L85222 RMB 115



Limited Stock

Bird Sound Maker

IQ Plus Bird Sound Maker is an instrument designed to create special sound effects. The specially-shaped rattles made from eco-friendly Siam Oak wood are strung tightly together by rope to create soft, warm rattling sounds when played. Ergonomically designed handle allows for maximum comfort and ease while playing, by shaking the instrument back and forth.

L90059 RMB 316



Limited Stock

Red Samba Whistle

The IQ Plus Samba Whistle is designed to be a complementary instrument for any musical situation. Played by blowing into the mouthpiece, the whistle is a capable of creating three distinctive tones. Constructed of high-strength plastic for maximum durability, the Samba Whistle is available in three different color combinations (red/white, black/white, green/yellow)

L75801 RMB 33



Limited Stock

Rattle Clap

This unique instrument creates a sustained rattling sound when the ball is struck with the palm of the hand. Constructed of eco-friendly Siam Oak wood, this instrument is excellent for creating special sound effects. It is played by holding the steel bar with the wooden ball positioned directly below the rattling chamber.

L41636 RMB 247



Limited Stock

Waterfall Sound Maker

IQ Plus Waterfall Sound Maker is an instrument designed to create special sound effects. The specially-shaped rattles made from eco-friendly Siam Oak wood are strung tightly together by rope to create soft, warm rattling sounds when played, mimicking the sounds of a waterfall. Ergonomically designed handle allows for maximum comfort and ease while playing, by shaking the instrument back and forth.

L68798 RMB 484



Limited Stock

Guiro Claves

Red

L97795 RMB 76



Limited Stock

Plastic Guiro

Brown

L12825 RMB 66



Limited Stock

Fish Guiro

Multi-color

L61308 RMB 110



HAOSEN 豪聲樂器 Stock in China

Fish Wood Guiro

Orange Plastic Maracas

C47352 RMB 351

Music



Limited Stock

Large Grasshopper Guiro

Large Grasshopper Guiro

L27219 RMB 57

Small Grasshopper Guiro

L34119 RMB 57



Limited Stock

Medium Frog Guiro

Medium Frog Guiro

L59854 RMB 50

Small Frog Guiro

L35335 RMB 50



Stock in China

Kalimba

9-Note, Pine wood
Chrome plate steel
a', c'', c', a, A, f', e', e'', b'

C78776 RMB 286



Limited Stock

Juju Seed Rattle

IQ Plus Juju Seed Rattle made from the seeds of the input traffic from Ghana (Ghana) was designed. And bring hundreds together with a Church. Lively tone. Handle for easy carrying while playing. How to play the instrument by waving back and forth. To tone. Instrument suitable for use as a stroke. And enhance learning and imagination of children.

L71632 RMB 229



Limited Stock

Kokiriko

The Kokiriko originated from ancient Japanese music, and is used in a variety of musical situations today. IQ Plus' version of this instrument is made with eco-friendly Siam Oak slats bound together in a straight line by a leather belt. It is played by holding each handle and moving the hands concurrently and parallel to each other, creating a rhythmic slapping sound of the wooden slats.

L28359 RMB 326



Stock in China

Wooden Kokoriko,(Small)

C61082 RMB 299



Limited Stock

Small Pig Guiro

The IQ Plus Pig Guiro is one of the most unique instruments we offer! Simply scrape the beater up and down the animal's back to create a unique croaking sound. Available in four different shapes and sounds (Frog, Pig, Crocodile, Grasshopper). Wooden beater included.

L79411 RMB 62

Large Pig Guiro

L24421 RMB 71



Limited Stock

Guiro Crocodile

Guiro Crocodile

L69056 RMB 90



Limited Stock

Kazoo

Kazoo

L80004 RMB 25



Stock in China

Wooden Ratchet W/ Handle

C46083 RMB 182



Limited Stock

Ratchet

IQ Plus Ratchet is constructed of eco-friendly Siam Oak wood. It is played by twirling the instrument around in circles so that the wooden bar revolves around the handle quickly. The result is a loud cackling sound which can be made faster or slower by how quickly the handle is being spun.

L56630 RMB 73



Limited Stock

Plastic Recorder

The recorder is a woodwind instrument of the family of fipple flutes of internal duct flutes. It has holes for seven fingers long the stem, and one for the thumb of the uppermost hand.

L80334 RMB 30



Limited Stock

Music Set In Wooden Case 02

Music Set in Wooden Case 02

L69047 RMB 403



Limited Stock

Music Set In Wooden Case 00

Music Set in Wooden Case 00

L24876 RMB 580



In Stock

Percussion Set,Pk16

A 16-piece set of percussion instruments in a zipped bag for convenient storage. Contains 2 wooden maracas, 2 wooden castanets, a wooden tambourine, a metal triangle and beater, 2 wooden claves, a wooden rhythmclapper, a wooden single tone guiro and beater, 2 metal finger cymbals, a wooden shaker pot and a 13 bell wooden jingle stick. Size of tambourine: 153mm dia.

S47757 RMB 442



Limited Stock

Music Set In Wooden Case 03

Music Set in Wooden Case 03

L38809 RMB 573



Stock in China

17 Sets Of Gongs And Drums

Material: wood, plastic, metal. Size: the minimum size is approximately5.5cm and the maximum 38cm. Specifications: 17 pieces/set, including: 1 piece of red sheepskin tambourine, 1 piece of red single-row bell ring, 1 piece of 4-piece wooden bell cymbal, 1 pair of touch bells, 1 pair of plastic sand hammers, 1 piece of triangle iron, 13 tones 1 aluminum piano, 1 plastic castanets, 1 double rattle, 1 pair of children's rattles, 1 pair of children's iron cymbals, 4 pairs of red rattles, and 1 single rattle. It provides children with sensory stimulation of different sound quality and stimulates children's interest in participating in music activities. 1 portable cloth storage box, which is convenient for children to store, is attached.

C81604 RMB 1080