



# EDU-SCIENCE (H.K.) LTD.

Suite M-Q, 12th Floor, Kings Wing Plaza 2, 1 On Kwan Street, Shek Mun, Sha Tin, NT, Hong Kong  
Tel: (852) 2363 1681 Fax: (852) 2355 7663  
E-mail: info@edu-science.com Website: www.edu-science.com

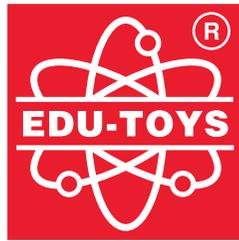
Scan in the browser  
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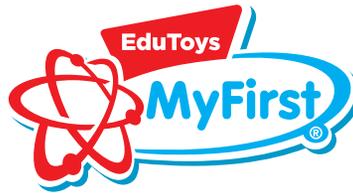
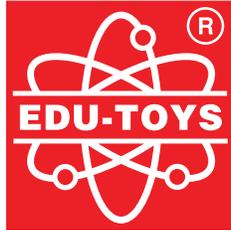


EDU-SCIENCE WEB

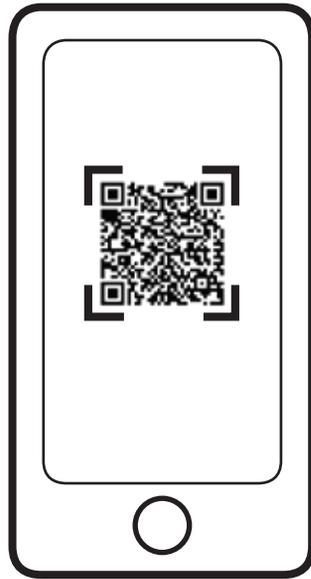


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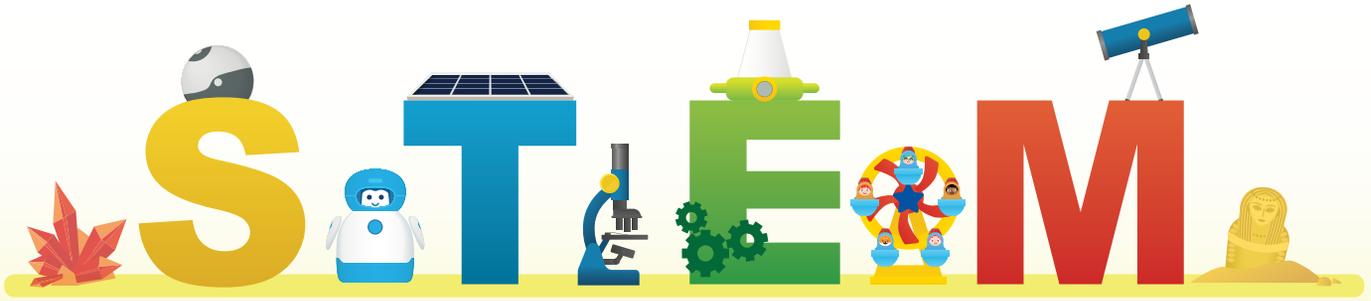
**Scan**



## QR Scan

Scan QR codes to learn about educational information and or download free app games listed in some of the listed products.

If you don't get QR code scanning app on your device; you may install one through Google Play or Apple App Store.



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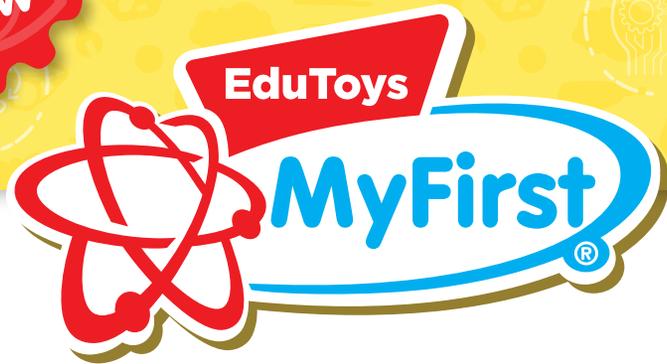


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**AR Education**  
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New



JS021 3+  
My First Engineering  
Zip-Zap Drop



**STEM**  
ENGINEERING

The products of this series are mixed with the different elements in playgrounds, allowing children understanding the basic of mechanical design and operating principles, through the Do-It-Yourself process such as building familiar things while playing the role of engineers, so as to cultivate children's interest in engineering design.



The Electric Screwdriver can be used to assemble products and operate their power to allow the playground to cycle.

Watch a short video  
to learn more



**54**  
Pieces



New

JS022 3+  
My First Engineering  
Twister



55  
Pieces



JS025 3+  
My First Engineering  
Ferris Wheel



Spinning

46  
Pieces



My First



New

44

Pieces



JS024 3+  
My First Engineering  
Soaring in the Sky



Revolving

38

Pieces



JS023 3+  
My First Engineering  
Carousel



New



44  
Pieces

JS029 3+  
My First Engineering  
Teacup Ride



52  
Pieces

JS026 3+  
My First Engineering  
Pirate Ship



Swinging



My First



New



Swinging

53 Pieces

JS027 3+  
My First Engineering  
Kamikaze Ride



AA x2  
NOT INCLUDED



49 Pieces



Swinging and Rotating

JS028 3+  
My First Engineering  
Space Wheel



AA x2  
NOT INCLUDED

New

29 Pieces



Forward

Backward



Pulling



Pushing

JS030 3+  
My First Engineering  
Farm Tractor



AA x 2  
NOT INCLUDED



Forward

Backward

41 Pieces

JS031 3+  
My First Engineering  
Forklift



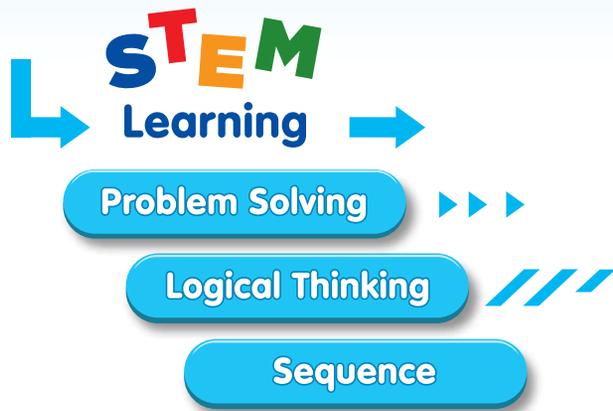
AA x 2  
NOT INCLUDED





# CHRIS<sup>®</sup>

Coding Home Robot 1st Set



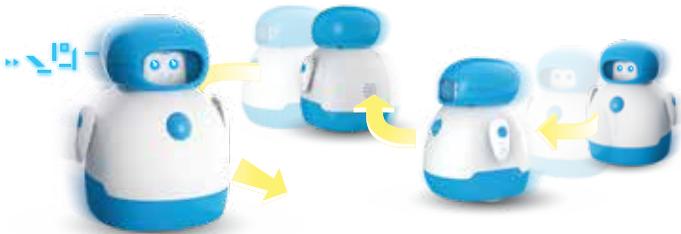
\* These are promotional pictures.  
The actual product must only be used at home on a flat, dry and smooth surface.

**CHRIS** is the first coding robot designed for children age 3+.

**CHRIS** teaches children the basics of coding, while incorporating problem-solving and creativity.

Children will be delighted to see their coding skills bring **CHRIS** to life and keep company, as **CHRIS** navigates his surroundings.

You can even use the coding blocks to create your own custom path for **CHRIS**. There are endless possibilities for family fun!





JS020 3+  
C.H.R.1.S.  
Coding Home Robot 1st Set



Requires:  
3 x AA batteries for Robot  
4 x AA batteries for Coding Panel



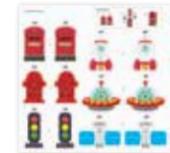
Control Panel with  
20 Coding Movement Blocks



Map (2 sided)



16 Game Cards (2 sided)



6 Roadblocks

JS018 3+  
C.H.R.1.S. Plus+  
Coding Home Robot 1st Set



Requires:  
3 x AA batteries for Robot  
4 x AA batteries for Coding Panel



Control Panel with  
5 Coding Movement Blocks



Note Card with  
White Board Marker



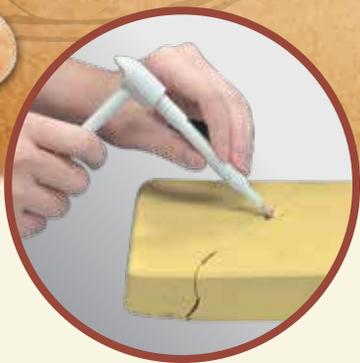
25 Road Cards

New

GM334 8+

### Mineral Digging Kit

Uncover precious stones from around the world



GM335 8+

### Egyptian Digging Kit

Uncover treasures from around the world



Education



New

BL166 5+  
Bug Vacuum Collector Set



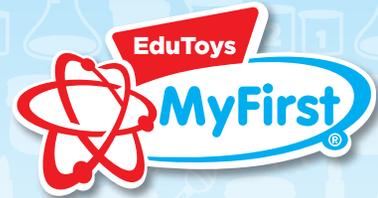
BL167 5+  
Bug Vacuum Exploring Kit





JS003 3+

My First 30X Microscope



**STEM**  
SCIENCE



Includes a sturdy microscope and lab tools for easy experimenting. The kit comes with two prepared slides, easy-to-use dropper, clear petri dish, and easy-grip clamp.

JS012 3+

My First 10X Dual Eyes  
Microscope





JS005 3+  
My First 15X Telescope



Includes telescope with 15X magnification and tripod for steady tabletop viewing.



JS013 3+  
My First  
15X Dual Eyes Telescope



**JS001 3+**  
**My First Separator**



Easy and Fun kit teaches the fundamentals of centrifugal force using the sturdy separator. Kit includes separator, dropper, test tubes, and accessories.



**JS002 3+**  
**My First Weight Scale**



Combines weights and measures with math skills. Add and subtract weights to come up with correct answers! Kit includes scale, beakers, dropper, test tubes and test tube rack.



JS004 3+

### My First Bunsen Burner



Prepares young scientists for safe simulated procedures. The analog Bunsen burner helps children understand the importance of heating as it relates to experiments. A pre-filled and sealed flask placed on the "burner" simulates the heating process. Set includes Bunsen burner, pre-filled and sealed flask, Dropper, Clamp, and safety goggles.



JS019 3+

### My First Fine Motor Tools Kit



My First





JS007 3+  
My First Sand Timer



JS010 3+  
My First 5X Giant Bug Viewer



JS011 3+  
My First 6X Bug Viewer



JS014 3+  
My First Metal Detector



JS006 3+  
My First 3X Binoculars



3X 35mm



JS008 3+  
My First Magnifier



2X · 3X · 4X  
Magnifier 100mm

My First



# Telescope

## TS779 8+ Land & Sky II Telescope



Maximum Power : 90x  
Optimum Power : 90x  
Objective Lens  $\phi$  : 50mm  
Focal Length : 360mm  
Eyepieces : 4mm, 20mm;  
31.8mm diameter



## TS780 8+ Star Tracker II Telescope



Maximum Power : 250x  
Optimum Power : 125x  
Objective Lens  $\phi$  : 60mm  
Focal Length : 500mm  
Eyepieces : 4mm, 20mm;  
31.8mm diameter  
Barlow Lens : 2x  
Finderscope : 6x 25mm





**RT576 10+**  
**167x Reflector Telescope**



Objective Lens  $\phi$  : 76mm  
 Focal Length : 500mm  
 Eyepiece : 9mm, 12.5mm, 20mm  
 Barlow Lens : 3x  
 Finderscope : 6x 25mm



**RT776 10+**  
**525x Reflector Telescope**



Precision Reflector Mirror  $\phi$  : 76mm  
 Focal Length : 700mm  
 Eyepiece : 4mm, 9mm, 12.5mm, 20mm  
 Barlow Lens : 3x  
 Finderscope : 6x 25mm





**TS057 8+**  
**180x Astrolon™ Telescope**



Objective Lens  $\phi$  : 50mm  
Focal Length : 360mm  
Eyepiece : 4mm, 20mm  
Barlow Lens : 2x\*



**TS007 8+**  
**288x Astrolon™ Telescope with  
Aluminium Tripod**



Objective Lens  $\phi$  : 50mm  
Focal Length : 500mm  
Eyepiece : 4mm, 20mm  
Barlow Lens : 2.3x  
Finderscope : 6x 25mm



**TS805 5+**  
**45x 40mm Terrestrial  
Telescope with Extension  
Tripod & Finderscope**



**TS302 8+**  
**20x • 40x • 60x 30mm**  
**Astronomical Telescope**  
**with Tripod**



**TS023 8+**  
**20x • 30x • 40x 30mm**  
**Astronomical**  
**Telescope with Tripod**



**TS050 8+**  
**50x 50mm Zoom**  
**Terrestrial Telescope**  
**with 6x 25mm Finderscope**



- 6x 25mm Finderscope
- Huygens' Zoom Eyepiece
- 50mm  $\varnothing$  Objective Lens
- 65cm (25") Aluminium Telescope Body
- 91cm (36") Adjustable Aluminium Tripod



**TS010 5+**  
**30x 30mm Telescope**



Telescope



# Microscope

## MS079 8+ Wireless IP WiFi Digital Microscope



### WiFi

This extraordinary wireless hand-held digital microscope/camera is easy to use; just connect it to your computer or even your smartphone, simply using the 10m covered WiFi, and start taking videos or photos. You may also just use the USB to attach to computer and use it as a normal web-cam, mount it on anywhere to your ease with the standard tripod adaptor!



- WiFi / USB switchable modes
- 10m range when using wifi
- Display image on smartphone or computer
- Able to mount on standard M6 tripod
- Base for slides observation
- Used as normal web-cam



#### Specification:

- Camera Sensor: 2 megapixel
- Resolution:
  - USB Mode: HD 720P 1280x720
  - WiFi Mode: VGA 640x480
- Connectivity: IP/Network WiFi or USB 2.0
- Device Support: Android Smartphone and Tablet PC, iPhone®, iPad® or Windows notebook with WiFi function
- Battery: 1100mAh Lithium Polymer Battery
- Charging connector: Micro USB socket same as smartphone

## MS067 8+ Eye Scope - 60x Zoom Digital Microscope



#### Features:

- Optical magnification: 60x
- LED light source for specimen illumination
- Color CMOS Sensor resolution: 300K pixel (VGA)
- Fast Preview Frame-Rate: 30 fps
- Convenient-Access Snapshot Button for image captures

#### \* NOTE:

Download the application software "AMCap.exe" from our website <http://www.edu-science.com/downloads.php> for the OS windows



Live Show



Easy to capture  
**IMAGE & VIDEO**  
into your PC!



Amazing close-up!

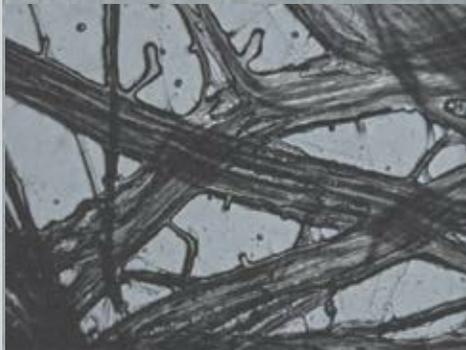
Supported Operating System: Microsoft Windows XP SP2 and later, Mac OS 10.5 or above  
 USB Ports: USB 2.0 or above  
 USB Driver: It is no need to install USB Image Device Driver  
 Software: The softwares to support web camera  
 Mac OS: Photo booth, Skype, etc.  
 Windows OS: Amcap, Skype, etc.

**MS078 8+**  
20x • 40x  
Handheld Microscope



A compact,  
pocket size microscope  
that performs great  
observation outdoors!

**MS060 8+**  
100x • 300x • 450x  
Starter Microscope

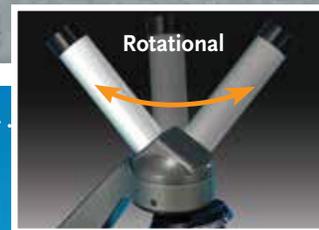


**MS061 8+**  
150x • 300x • 600x  
Dual Slide Microscope



MS083 8+

1000x Optical Microscope  
with dual lights



MS907 8+

100x - 1200x Zoom Die-cast Microscope Set  
in Hand Carrying Case



37.5 x 9.5 x 35 cm



MS911 8+

100x - 1200x Zoom Die-cast  
Microscope Set in Hand Carrying Case



42 x 9.5 x 35.4 cm



MS903 8+

100x - 900x Zoom Die-cast  
Microscope Set in Hand Carrying Case

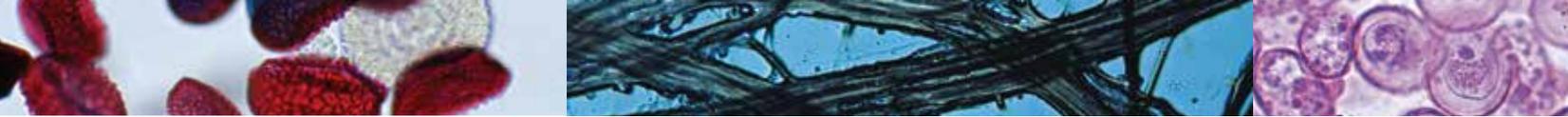


39 x 9.5 x 34.6 cm



Microscope





MS002 8+

100x - 900x Zoom Die-cast  
Microscope Set with Light & Projector



Projected Micro Data Bank®'s  
Image on the wall



MS601 8+

100x - 900x Zoom Die-cast  
Microscope Set with Light & Projector





**MS007 8+**

100x - 750x Zoom Microscope  
Set with Light and Projector



**MS006 8+**

100x • 300x • 600x  
Microscope Set with Light and Projector



**MS802 8+**

100x • 300x • 600x  
Microscope Lab Kit with Light  
and Projector



**MS003 8+**

100x • 200x • 300x  
Microscope Set



Microscope



# Binoculars



BN016 6+

4x 35mm Binoculars



BN009 8+

4x 32mm Binoculars



BN803 8+

4.5x 40mm Binoculars  
with Compass



BN635 6+

6x 35mm Binoculars



BN328 6+

3x 28mm Binoculars



LOOK



Binoculars



# Magnifier

MG234 8+

2x • 3x • 4x  
Magnifier 100mm



- 100mm ø Magnifier with 2x Magnification
- 20mm ø Mini Magnifier with 3x Magnification
- 20mm ø Mini Magnifier with 4x Magnification



**MG040 6+**

**Magnifier**

- 2 in 1 40mm  $\phi$  & 15mm x 8mm Magnifier
- 3x • 8x Magnification



**MG045 6+**

**Magnifier**

- 2 in 1 45mm  $\phi$  & 17mm  $\phi$  Magnifier
- 3x • 6x Magnification with Flat Holder



**MG030 6+**

**Magnifier**

- 2 in 1 30mm  $\phi$  & 13mm  $\phi$  Magnifier
- 3x • 6x Magnification



**MG080 6+**

**Magnifier**

- 2 in 1 80mm  $\phi$  & 25mm x 11mm Magnifier
- 2x • 5x Magnification



**MG060 6+**

**Magnifier**

- 2 in 1 60mm  $\phi$  & 20mm x 10mm Magnifier
- 3x • 6x Magnification



**MG032 6+**

**Magnifier**

- 32mm  $\phi$  Magnifier
- 3x Magnification with Clip



# Science Kit

10 in 1



Microscope



Monocular



Magnifier I & II



MT100 8+  
Multioptics Zoom



Teach children how to build their own Optional Set and develop their own interests.



Telescope with Mirror Prisms



Telescope



Binoculars



TM236 8+  
Astronomical Telescope & Microscope Science Kit  
20x • 30x • 40x 30mm Telescope  
600x Microscope



TM008 8+  
Die-cast Microscope & Telescope  
Set with Survival Kit



Carrying case included  
72 x 40.5 x 17cm



100 Learning Experiments



CM002 10+  
Chemistry Lab Kit



80 Learning Experiments



CM001 10+  
Chemistry Lab Kit



SM063 10+  
Slide Making Kit



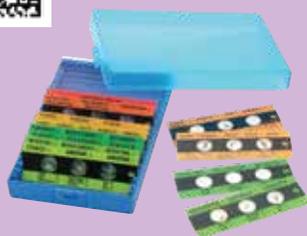
SM001 10+  
Dissecting Kit



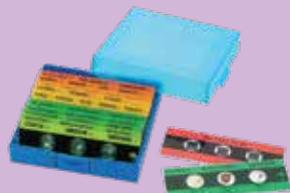
SM002 8+  
Safety Goggles



PE018 8+  
12 Pcs Prepared Micro-Slides  
+ 6 Blank Slides (Box Version)



PE012 8+  
12 Pcs Prepared Micro-Slides  
(Box Version)



PE112 / PE061 / PE062 8+  
Prepared Micro-Slides

PE112



PE061



PE062



CM071 8+  
Crystal Wonder Ultimate



CM063 8+  
Crystal Wonder Growing Kit



CM072 8+  
Crystal Wonder Forest



CM074 8+  
Crystal Wonder Magic Ball





CM011 10+  
Volcano



Assemble and customize your own volcano  
Hear its explosive sound, see how it glows  
and explodes !



CM062 10+  
DIY Volcano



CM066 8+  
Deluxe Bath Bomb Lab



CM067 8+  
Bath Bomb Lab



Forming bath bomb  
40mm in diameter

It can be a lot of fun  
to play with  
Bath Bomb Maker

**Bath Bomb Lab**  
Let's make your original bomb!





JC004 8+  
BAKER'OLGY  
Bake Maker



JC005 8+  
FREEZ'OLGY  
Ice Pop Maker



Colors and contents may vary.

# SCIENCHEF

Scienchef and learning are key ingredients to sound some cooking skills. Children will be fascinated by scientific facts that can come as a surprise to everyone. Cooking is after all a type of science! You mix things together and wow!

Scan QR code to learn more.....



JC003 8+

**CHOC'OLGY**  
Chocolate Maker



JC007 8+  
**Chokokit**



Scienchef

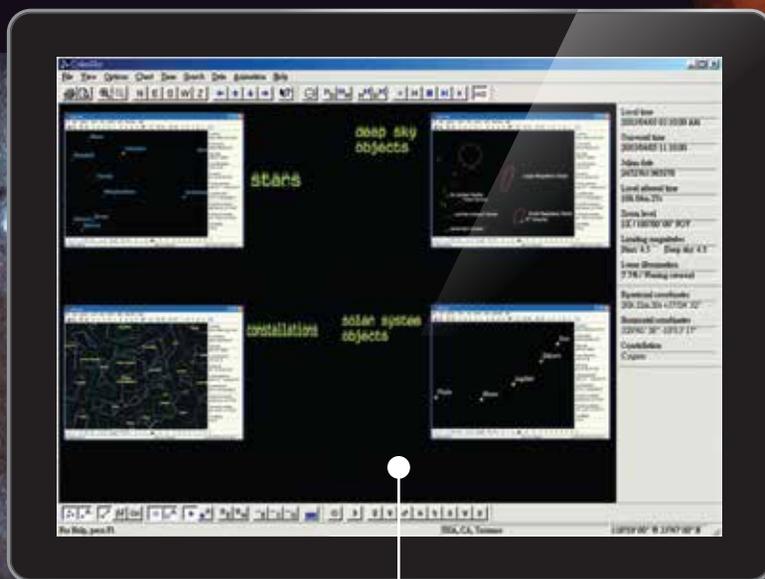


# Space Science

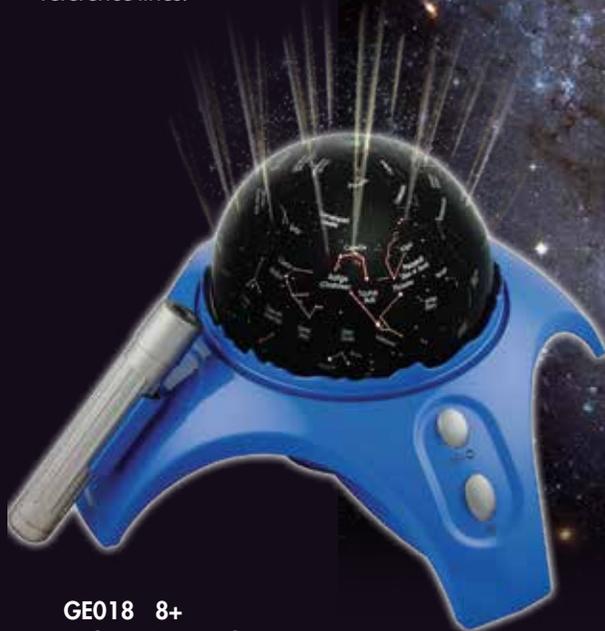
**CyberSky** is an entertaining, and educational astronomy program that transforms your personal computer into your personal planetarium.

CyberSky provides an excellent way to learn about astronomy and to explore the wonders of the sky visible in the distant past, the present, and the far off future. It displays accurate charts of the sky as seen from any location on the earth.

Sky charts can include stars, constellations, deep sky objects, and solar system objects, and can be enhanced by the addition of labels, coordinate system grids, and reference lines.



**CyberSky Program**



**GE018 8+**  
**Galaxy Star Finder**



Observe and search for the dream stars, planets and constellations in the comfort of your home.



**GE038 8+**  
**Star Projector**



- Optical quality lens system
- Adjustable focus
- Adjustable projection angle
- 30 minute auto shut off function
- Optimum projection distance: 1.5 - 2.0 meter

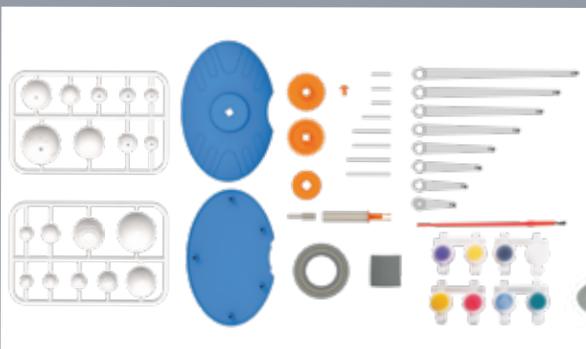
**GE045 8+**  
**Solar System**



NOT INCLUDED



- Automatic Rotation
- Light Effect



**GE046 8+**  
**DIY Solar System**



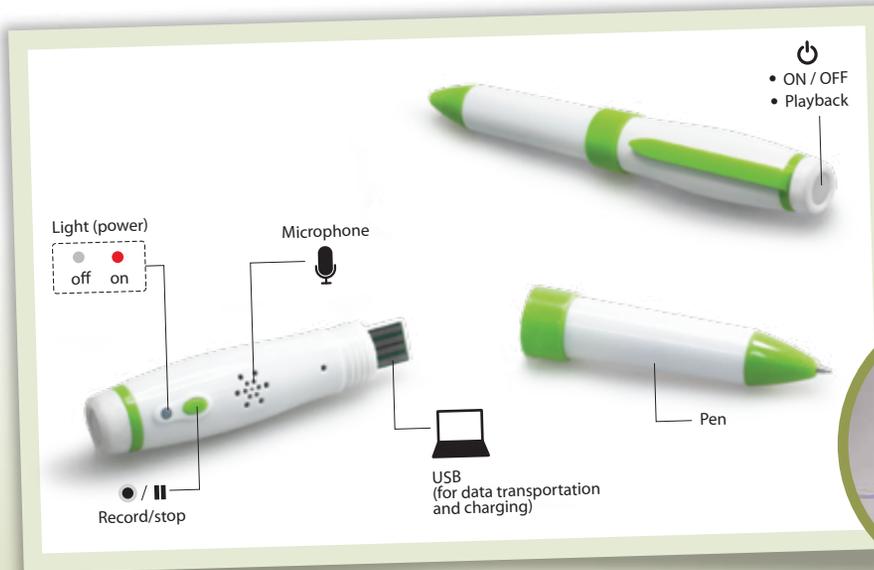
# Electronic



## EL372 4+ Microphone Recorder



- Record and playback directly through the built-in microphone
- Downloads to your computer via the included USB cable
- 128MB Memory with a recording time of approximately 2 hours
  - Records directly to MP3 format
  - Features 3.5mm headphone jack
  - Rechargeable battery can be used for approximately 3-5 hours when fully charged



## EL367 10+ Pen Recorder



- Voice recording up to 3 hours
- Multi-segment • Realtime playback
- Computer playback via USB cable
- LED indicator • Good sound quality
- Spare pen lead



EL008 10+

### Rock Tumbler



- Fun to use
- Make your own treasures
- Polishing rocks for your own collection or make crafts or jewelry for your family and friends



MC019 10+

### Rock Tumbler Refill Kit



EL149 8+

### RC Scorpion



- Full function: Bug moves forward, left, right, stops and turns in reverse
- RC Bug performs simulated walking action with moving legs
- Actual motion is achieved through hidden drive-wheels
- Works indoors and outdoors on smooth surface with 8 meters (25 feet) range!



EL150 8+

### RC Tarantula



- Full function: Bug moves forward, left, right, stops and turns in reverse
- RC Bug performs simulated walking action with moving legs
- Actual motion is achieved through hidden drive-wheels
- Works indoors and outdoors on smooth surface with 8 meters (25 feet) range!



**MD946 6+**  
**Digital Metal Detector**



**LCD Screen  
Display**

**MD004 8+**  
**Metal Detector with  
Vibration Alert**



Aluminium Extension  
from 58cm (23") to  
78cm (31")



**MD936 8+**  
**Handi-Scan Metal  
Detector**



38cm (15") Long



**MD938 8+**  
**Metal Detector with  
Beep Sound**



Aluminium Extension  
from 58cm (23")  
to 96cm (38")



**MD937 8+**  
**Metal Detector with  
Transparent Handle**



Aluminium Extension  
from 58cm (23")  
to 96cm (38")





PB510 5+

### Space Explorer Pinball Machine



- Floor or table top model
- 3 Skill levels (from beginners to expert)
- Bonus points available to be won at different stages in the game
- 4 Control keys: Start / Reset, 1 or 2 player mode, skill level, On / Off
- Sleep mode after 3 minutes of non-use



PB100\* 14+

### Star Galaxy Professional Pinball Machine



- 1 or 2 Players selection
- 3 Level game play selection
- Awesome electronic sounds and light effects
- Lighted score top display panel
- Electrically powered

\* This item is not a toy.



Electronic



# SPY TECH



EL379 6+

**SPY Motion Detector**



The motion detector will alert you anyone who is trespassing. Protect your valuables and catch the intruders!

\* Sound Recording (optional)



EL381 6+

**2 in 1 SPY Pen**



Complete your mission! Get close to your target eye-spying by the mini telescope! Write and transform your messages into secrets! You will be only able to read them with the special ultraviolet light.



EL378 6+

**SPY Sound Distractor**



Roll and distract your enemies! With the Sound Distractor, Spies could get out of sticky situation and complete their mission!

\* Sound Recording (optional)



TS801 5+

**SPY Telescope**



It helps your secret mission with this zoomable 20x mini telescope. Extendable from 20cm (8") to 40cm (16").



SC013 8+

**SPY Voice Changer**



The built-in voice changing device converts the incoming sound ever covered for your spy mission!



SC006 8+

**SPY Mini Sound Detector**



The mini device enable the agent detecting and listening to conversation around in the covering zone.



MD005 8+

**SPY Metal Detector**



With the handheld metal detector you can examine the scene just like a real secret agent! Gather and examine key evidence!



HL005 8+

**SPY Sonic Ear Headlamp**



The built-in listening device that magnifies sound so you can listen to conversations that you normally could not hear!

SPY Tech



# Nature Science

BL128 8+  
6 in 1 Explorer  
Tool Kit



BL148 6+  
Garden Tool Kit





**BL135 6+**  
**Bug Catching Net**



**BL136 6+**  
**Bug House**



**BL033 6+**  
**Bug Barn**



BL201 5+  
4x Two Way  
Bug Viewer



BL010 5+  
4x · 6x Two Way  
Bug Viewer



BL150 5+  
5x Giant Bug  
Viewer





**BL029 6+**  
Nature Exploring Kit



**BL052 5+**  
Bug Collector Set



**BL111\* 6+**  
Pond Exploring Kit



**BL131\* 5+**  
Insect Exploring Kit



\* Not available for German market





**BL028 5+**  
2x · 3.5x Bug Viewer  
One Section



**BL006 5+**  
2x · 3.5x Bug Viewer  
Three Section



**BL200 5+**  
6x Bug Viewer Supreme



**BL001 5+**  
Field Trip Container  
with Tweezers



**BL003 5+**  
5x Two Section  
Bug Viewer



**BL004 5+**  
5x Bug Viewer





Dynamo Torch DIY version

HL004 8+  
Dynamo Torch



BL019 8+  
3 in 1 Nature Survival Kit



HL003 8+  
Pocket Torch



SC007 8+  
Sonic Explorer



- Listens to Nature Howling, Bird Singing
- Frog Screaming and Cricket Cracking
- Built-in Volume Limiter for safety

PH004 8+  
Wrist Compass



SP007 8+  
Sport Timer



PH005 8+  
Ruler Compass



PS838 8+  
Powerful Periscope



PS005 8+  
Periscope

View Object over walls  
and around corners!



PS006 8+  
Aqua Viewer



# Bug-a-boo



**Bonus Game  
for Nature Science!!**

**Interactive Experience  
with Butterfly,  
Ant & Firefly Farms!**



🔍 Bug-a-boo

Free smart device app!



Installation  
Code



Password  
Code



Demo video



\*Scan in the QR reader of your smart device.

# ECO Science

BL161 8+

My First DIY  
LED Greenhouse



This incredible miniature greenhouse is a functional starter for everyone.

A great all-around expandable greenhouse ideal for planting small flowers while learning how to care for plants; how's photosynthesis affecting our daily lives. How to create photosynthesis for indoor greenhouse?

BL158 8+

Water Filtration Kit



CM055 8+

Water Filtration Kit



Water goes on quite a journey to reach our taps, safe and ready to drink. One of the many important steps in the process is filtration, which uses layers to sift contaminants out of the water. The kit here introduces how water gets cleaned by building a simple filtration system and more.....

EL394 8+

### 3 in 1 ECO Energy Car



#### AMAZING ENERGY

What is energy?  
What is renewable energy?  
How is electricity generated?

This package explains with practical experiments, power station and function model how it works.

Eco-friendly and energy saving



**ECO ENERGY**  
// DYNAMO



**ECO ENERGY**  
// SOLAR



**ECO ENERGY**  
// SALT WATER



EL369 8+

### Salt Water Car

Simple Kit for future engineers and environmentalist.  
A great chance for children to learn about this new energy, see how amazing it is to just add salt water to have the car run.



Do it yourself

Experiencing the wonder of mixing salt water and magnesium generating the motion – a perfect eco science lesson!



GO!

ECO Science



EL354 8+

### Solar Crab

Solar Crab can moves sideway continuously under the sunshine.



EL352 8+

### Solar Grasshopper

Solar Grasshopper can continuously vibrate under the sunshine.



Simple kit for future engineers and environmentalist.  
Its performance is amazing and great fun.

EL353 8+

### Solar Frog

Solar Frog can jump continuously under the sunshine.



EL355 8+

### Solar Duck

Solar Duck can continuously walking forwards under the sunshine.



EL315 10+  
6 in 1 Solar Kit



This DIY Solar Kit enables children assembling the parts and transforming into six (6) different types of motor-driven apparatus actuated by Solar Power! (Solar Robot, Solar Wheeler, Solar Windmill, Solar Plane, Solar Helicopter, Solar Airboat)



Solar Robot



Solar Wheeler



Solar Windmill



Solar Plane

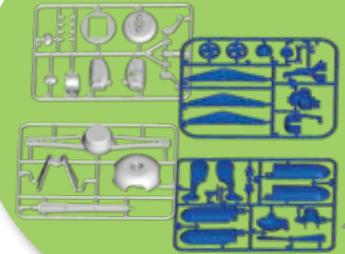


Solar Helicopter



Solar Airboat

### Solar Kit Parts



Build 6  
different  
models

BL076 6+  
Solar Powered  
Rainbow Maker



Fill your room with  
rainbows every time  
the sun shines !

ECO SCIENCE



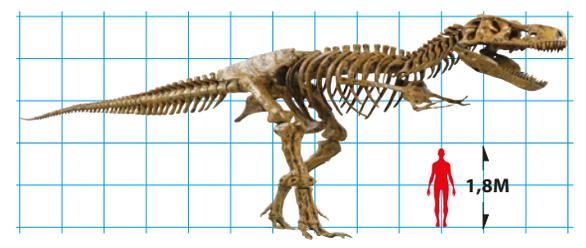
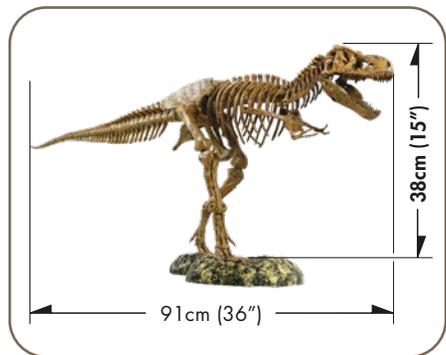


# Dinosa



# urs

VT026 8+  
Tyrannosaurus  
Rex Skeleton



# Glow-in-the-Dark Dinosaurs



**VT057 8+**  
Glow-in-the-Dark  
91cm (36") Tyrannosaurus  
Rex Skeleton



91cm(36")L x 38cm(15")H

**VT054 6+**  
Glow-in-the-Dark  
Pterodactylus Skeleton



22cm(9")L x 15.2cm(6")H

**VT048 6+**  
Glow-in-the-Dark  
Tyrannosaurus Rex  
Skeleton



25cm(9.75")L x 10cm(4")H

**VT055 6+**  
Glow-in-the-Dark  
Mammoth Skeleton



24cm(9.5")L x 12.7cm(5")H

**VT049 6+**  
Glow-in-the-Dark  
Triceratops Skeleton



22cm(8.75")L x 10cm(4")H



**VT056 6+**  
Glow-in-the-Dark  
Spinosaurus  
Skeleton



33cm(13")L x 16cm(6.25")H

**VT050 6+**  
Glow-in-the-Dark  
Stegosaurus  
Skeleton



26cm(10.15")L x 11.5cm(4.5")H

Dinosaurs



# SKELE-DINO BATTLE SET



VT331 8+  
Skele-Dino Battle Set  
Tyrannosaurus Rex VS Spinosaurus



VT332 8+  
Skele-Dino Battle Set  
Pterodactylus VS Velociraptor



VT333 8+  
Skele-Dino Battle Set  
Triceratops VS Stegosaurus



# Dig It!



GM307 8+  
Dig It!  
Pterodactylus



22cm(9")L x 15.2cm(6")H



GM309 8+  
Dig It!  
Spinosaurus



33cm(13")L x 16cm(6.25")H



GM308 8+  
Dig It!  
Mammoth



24cm(9.5")L x 12.7cm(5")H



GM092 8+  
Dig It!  
Velociraptor



17cm(6.625")L x 22cm(8.75")H



GM101 8+  
Dig It!  
Stegosaurus



26cm(10.15")L x 11.5cm(4.5")H



GM093 8+  
Dig It!  
Tyrannosaurus Rex



25cm(9.75")L x 10cm(4")H



GM100 8+  
Dig It!  
Triceratops

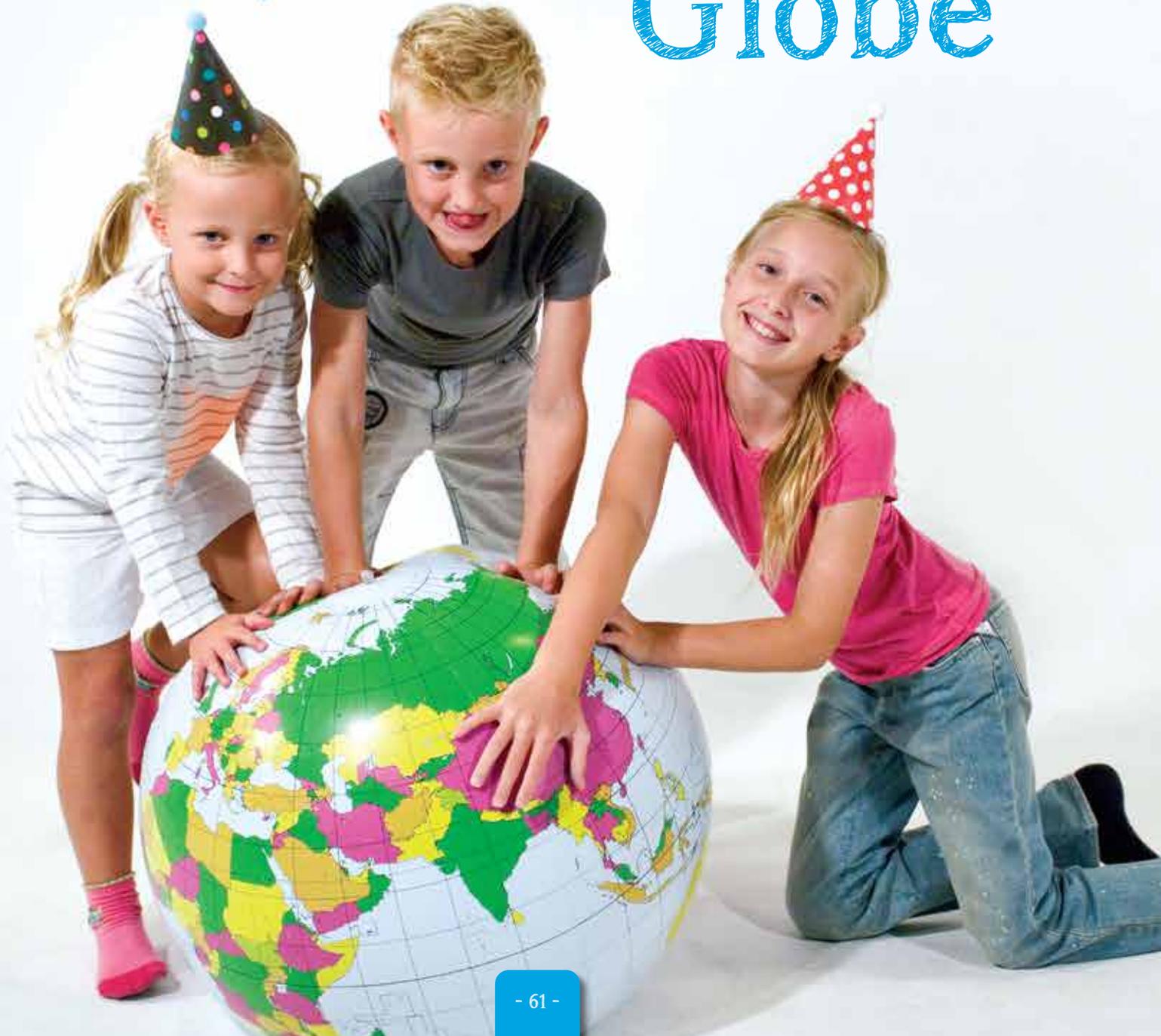


22cm(8.75")L x 10cm(4")H

Dinosaurs



# Globe



G2837 8+

### 28cm (11") Dual-Cartography LED Illuminated Globe



- Dual-Cartography design - This globe displays the geographical features of the world when the light is off, but when the light is on it displays the political map of the world
- Environmental Friendly Design (EuP), with Timer function (Automatically turn off after 3 minutes)
- Globe in 2-Piece construction with a Sturdy Base
- Language available in English



G2828 8+

### 28cm (11") Color My World Globe (with Static Stickers)



G2807 8+

### 28cm (11") Political Globe

Language available in English



G1361 8+

### 13cm (5") Desk Top Political Globe

Language available in English



AR  
EDITION

# AR Education

**Augmented reality (AR)** is a live direct or indirect view of a physical, real-world environment whose elements are augmented (or supplemented) by computer-generated sensory input such as sound, video, graphics or GPS data.

Source: From Wikipedia, the free encyclopedia

**Edu-Toys** imposes educational contents on screen embedded with fun learning graphics and texts that, when scanned by an AR device (smart phone, iPhone and iPad) produces supplementary information to the users.

We have turned several of Edu-Toy's hot sellers into interactive AR products namely

- POP! DINO
- POP! Human Anatomy Model
- POP! Globe

Please don't hesitate contacting us for information on how we can tailor one for your distributing territories.

# POP! DINO

Dinosaurs in the ancient times will appear right in front you through the Augmented Reality (AR) technology



POP!Dino



Available on the  
App Store



ANDROID APP ON  
Google play



Requires iOS 8.0, 2GB RAM and up.  
Compatible with iPhone and iPad.  
Requires Android 5.0, 3GB RAM and up.

GM322 8+  
POP! DINO  
Velociraptor



GM323 8+  
POP! DINO  
T-REX



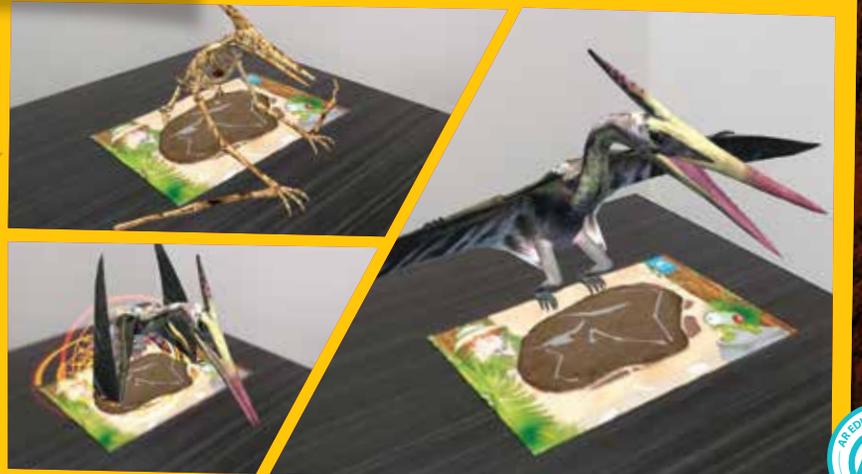
GM324 8+  
POP! DINO  
Pterodactylus



**DIG IT!**



Pop! Dino is an augmented reality (AR) App. Scan the recovered dinosaur bones on the map to display the 3D models with or without the skin. You may find interesting facts, zoom, take a selfie with the dino and even share it with your buddies.



AR Education



How well do you know  
the world?

Let's find out  
here!



# POP! Globe



G2856 8+

POP ! Globe 28cm (11")

Language available in English




Includes: - animations, background music, interesting photos, location, fact and quiz modes with a scoring system.



Pop! Globe

Available on the  
App Store

ANDROID APP ON  
Google play

AR Education



AR  
EDITION

There are simple introductions to each organ,  
so that you can learn about and understand  
the wonders of the human body.

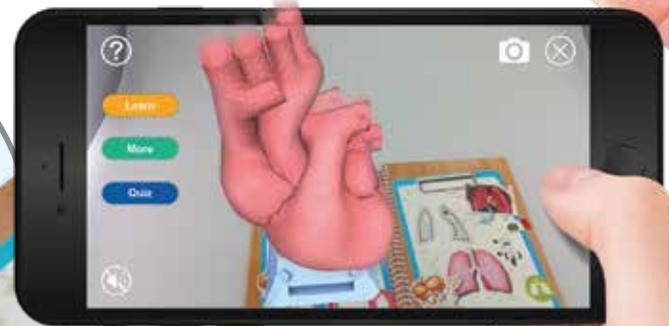
# POP! Organs

MK126 8+

POP ! Human Anatomy  
Model 27cm (10")



- 8 Pieces
- Activity book
- Human Anatomy AR app



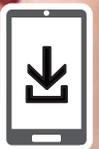
It pops up!



EDU-human-torso-AR-27

Available on the  
App Store

ANDROID APP ON  
Google play

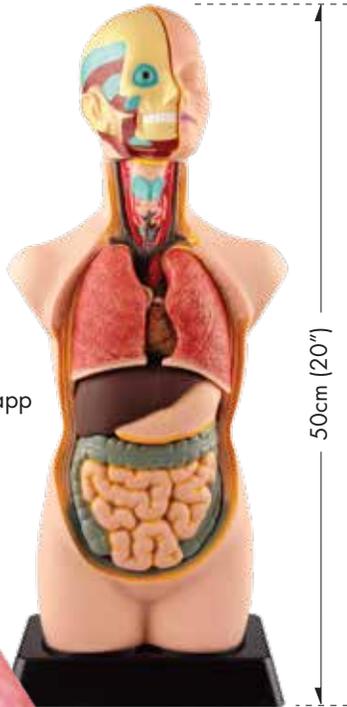


MK127 8+

POP ! Human Anatomy  
Model 50cm (20")



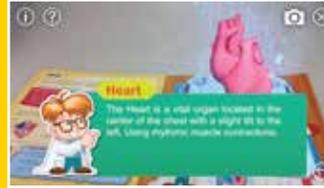
- 11 Pieces
- Activity book
- Human Anatomy AR app



50cm (20")

## Distinctive Features

### Fun Fact



### Pop Up 3D Model



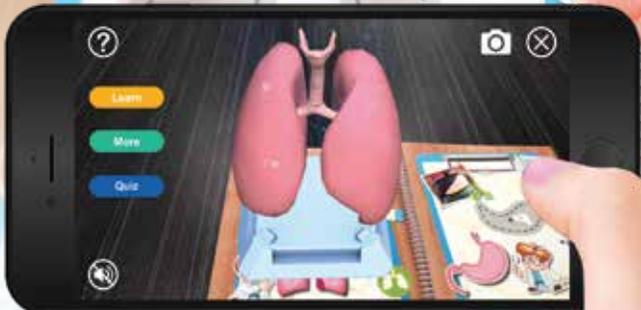
### Quiz Games



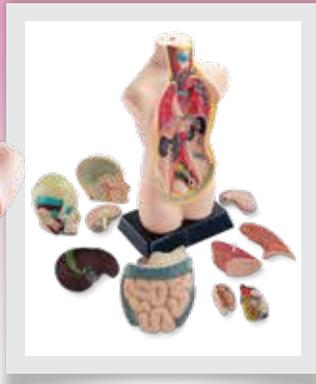
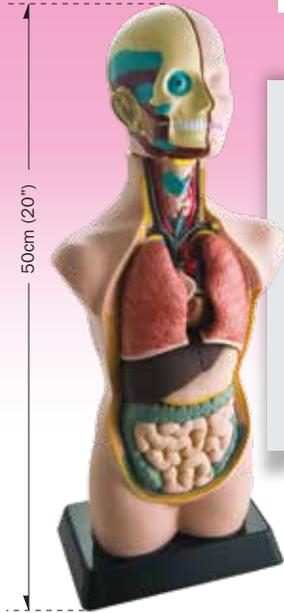
### 3D Animation



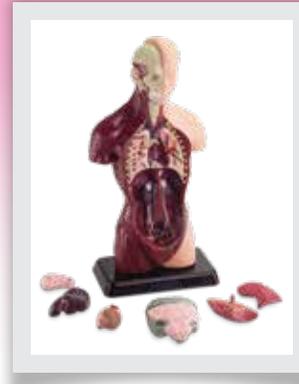
### Snap & Share



**MK050 8+**  
11 pcs 50cm (20") Human  
Anatomy Model

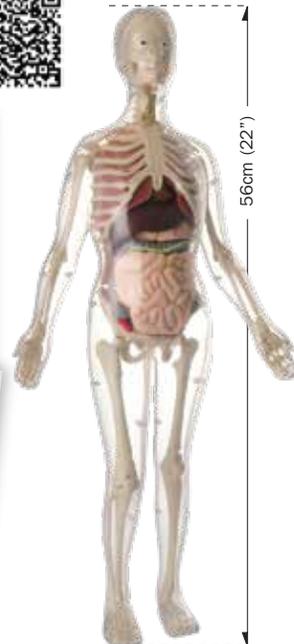


**MK027 8+**  
8 pcs 27cm (10") Human  
Anatomy Model

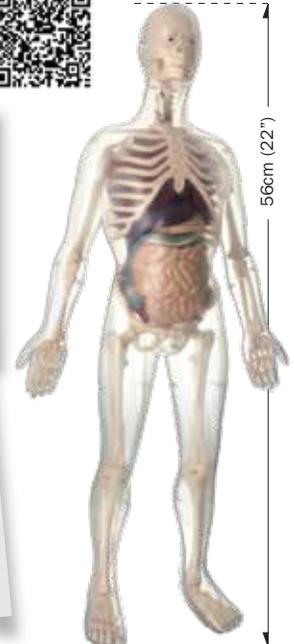


# Education

**MK001 8+**  
56cm (22") Visible Female  
Anatomy Kit

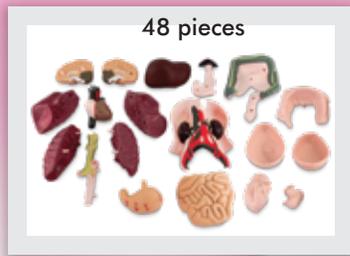


**MK002 8+**  
56cm (22") Visible Male  
Anatomy Kit



MK064 8+

56cm (22") Visible Expectant  
Mother Anatomy Kit



SK046 8+

46cm (18")  
Mini-Skeleton

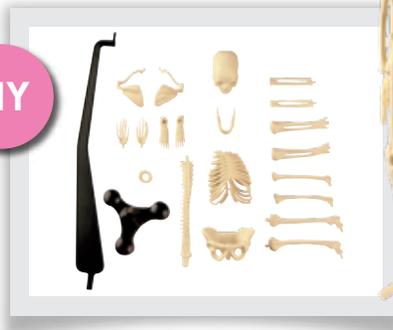


SK038 8+

DIY 46cm (18") Skeleton Model



DIY



SK160\*

160cm (63") Skeleton  
with Stand

\* This item is not a toy.



Education



SK007 8+  
35 pcs 14cm (5.5") Eyeball  
Anatomy Model



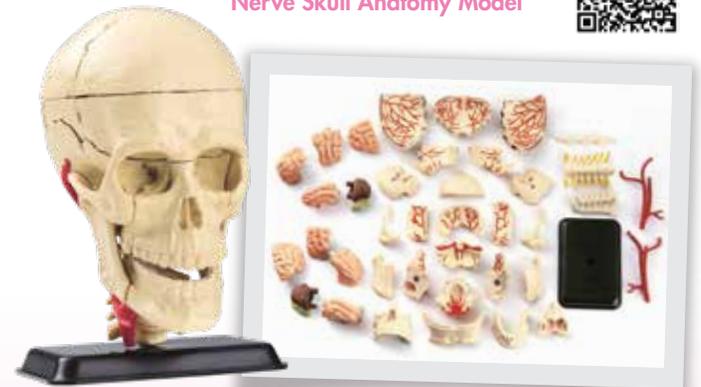
SK008 8+  
32 pcs 12.7cm (5") Human  
Anatomy Model



SK009 8+  
31 pcs 14cm (5.5") Heart  
Anatomy Model



SK010 8+  
39 pcs 9cm (3.5") Cranial  
Nerve Skull Anatomy Model



SK058 8+  
23 pcs 16.5cm (6.5")  
Hand Anatomy Model



SK012 8+  
14 pcs 7.7cm (3")  
Ear Anatomy Model



SK056 8+

38 pcs 19cm (7.5") Muscle & Skeleton Anatomy Model



SK057 8+

37 pcs 24cm (9.5") Human Skeleton Model



SK011 8+

4 in 1 Anatomy Model  
(Eyeball, Heart, Human Body & Cranial Nerve Skull)



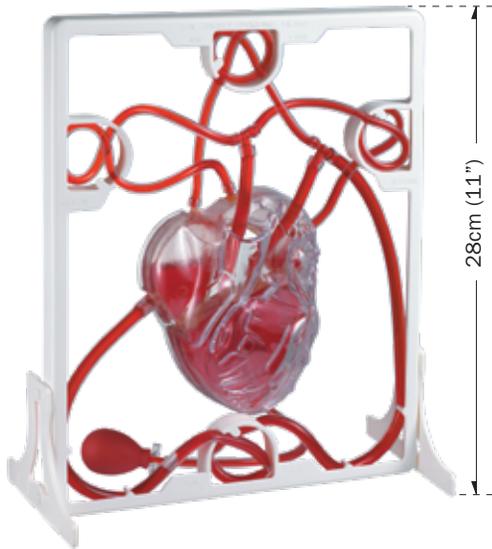
MK019 8+

**Pumping Heart**



Features:

- A 3-D working plastic heart model with clear chambers
- Squeeze bulb pumps simulated blood through clear heart chambers just like real one
- Complete heart model scale with display stand
- Complete instruction manual
- easy to assemble
- Acrylic Paints and Brush included



PD002 7+

**Heart Model (scale 1:1)**



MI001 6+

**Stethoscope**



TH001 8+

**2x Giant Dental Care Model with Toothbrush**



TH002 8+

**Dental Model**



CM108

1L Measuring Cup



CM047

Beaker Set



CM113

Cylinder Set



MA009 8+  
Magnet Set



MA051 8+  
Magnet Attraction



MA001 6+  
Powerful Horseshoe  
Magnet



MA052 8+  
Magnet Attraction  
with Base



MA003 8+  
15 Pc Assorted Magnet  
Play Set





**GM087 8+**  
**In Gear**



A well designed construction toy teaching how gears work with fun accessories demonstrating some application of gears

**GM051 8+**

**Comprehensive Polyhedra Dice Set**

A really big set of dice, enough to keep a whole class busy.



**GM188 6+**

**Sand Timer Class Pack 20 pcs**

A set of 20 timers with 5 time setting each in different colours packed in a convenient



**GM194 6+**

**Sand Timer Teachers Pack 5 pcs**

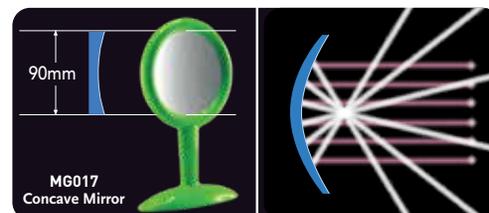
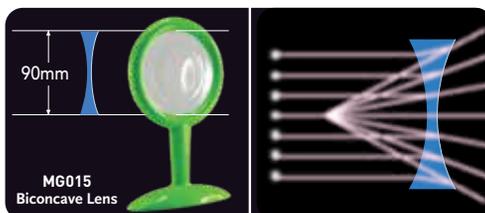
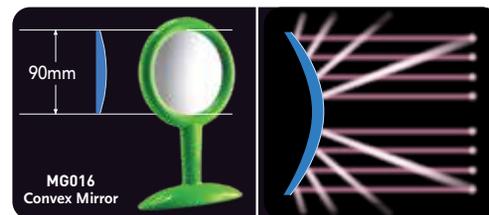
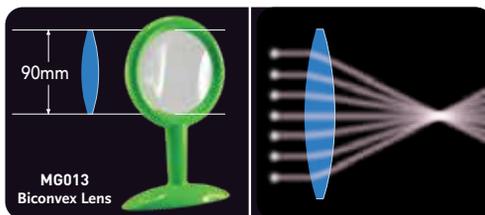


A set of 5 timers to coordinate with the student's timer set which will be visible around the classroom



MG013 / MG015 / MG016 / MG017 6+

Biconvex Lens / Biconcave Lens / Convex Mirror / Concave Mirror



MC106 6+

Giant Magnetic Play Cubes - 11 x 11 x 11cm



MC101 6+

Magnetic Play Cubes - 5 x 5 x 5cm



MT005 8+

Kaleidoscope





**GM056 6+**

**100 Spot Dice Assorted Colours**

- Jar of spot dice in assorted colours
- 100pcs in 1.5L Jar



**GM057 6+**

**100 Number Dice Assorted Colours**

- Jar of number dice in assorted colours
- 100pcs in 1.5L Jar



**GM058 6+**

**Pack of 100 Ten Sided 0 - 9 Dice**

- Jar of white 10 sided dice
- 100pcs in 1.5L Jar



**GM059 6+**

**Pack of 100 Ten Sided 1-10 Dice**

- Jar of black 10 sided dice
- 100pcs in 1.5L Jar



**GM060 6+**

**Jumbo Spot Dice**

- 25mm dice set
- 100pcs in 3L Jar



**GM192 6+**

**1000 Translucent Counters**

- 1000pcs in 1.5L Jar





GM003 8+  
Standard Shuffle Ball®



# Game Set

MC047 8+  
Shuffle Ball®



GM004 6+

### 4 in A Row

A game of connections  
For 2 Players



GM005 6+

### Who's who?

A game of hidden identity  
For 2 Players



Let's  
Play



GM007 6+

### Battleships

A naval strategy game  
of hit or miss  
For 2 Players



GM009 6+

### Pop 'N' hop

A game of chasing and racing  
For 2 to 4 Players



GM038 6+

### Snakes & Ladders

Includes colourful playing  
pieces and a high quality  
gameboard  
For 2 to 4 Players





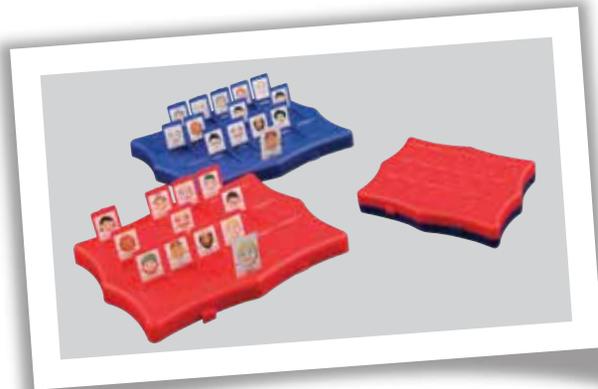
## Travel Game Set



**GM042 6+**

### **Travel 4 in a Row**

A game of connections  
For 2 Players



**GM043 6+**

### **Travel Who's who?**

A game of hidden identity  
For 2 Players



**GM045 6+**

### **Travel Pop 'n' hop**

A game of chasing and racing  
For 2 to 4 Players



**GM046 6+**

### **Travel Hangman**

A game of words and chances  
For 2 Players



**GM047 6+**

### **Travel Battleships**

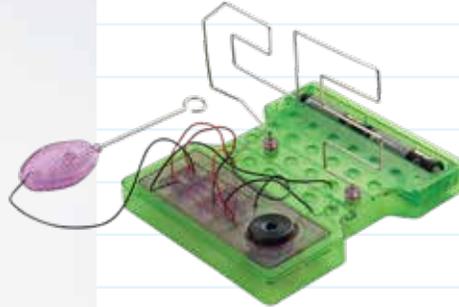
A naval strategy game of hit or miss  
For 2 Players



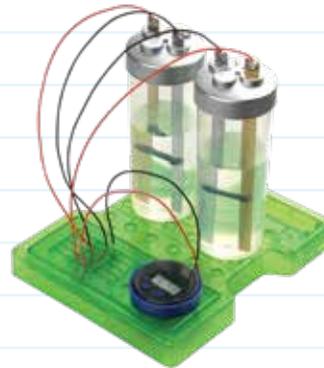


**DIY**

# Cool Science



CS001 6+  
Maze



CS002 6+  
Liquid Clock

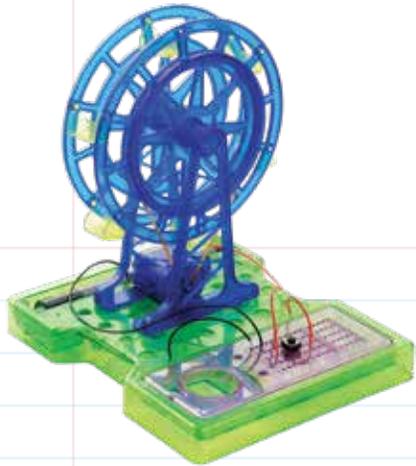


CS003 6+  
Electrical Fan

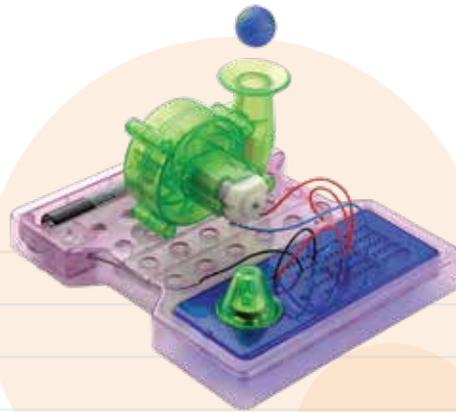


Cool Science





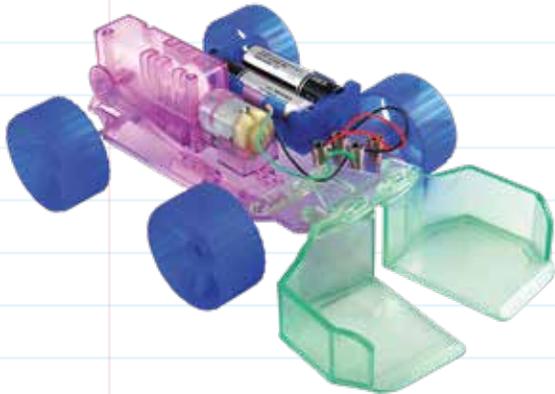
CS004 6+  
Ferris Wheel



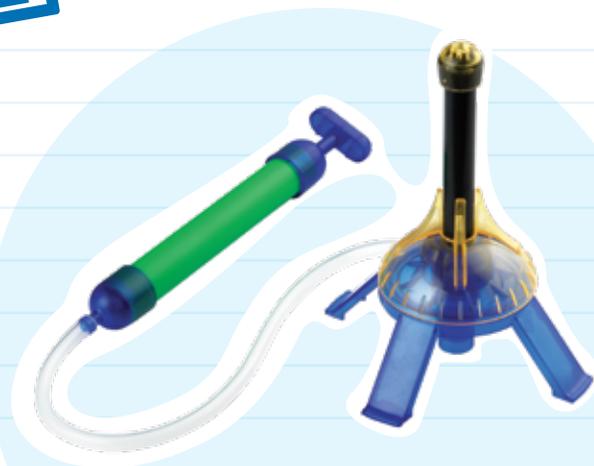
CS016 6+  
Air Floating Globe



## DIY



CS008 6+  
Robotic Catcher



CS007 6+  
Water Spring



# DIY



CS013 6+  
Air Jet Rocket



CS014 6+  
Crystal Growing -  
White



CS010 6+  
Binoculars with  
Compass



CS012 6+  
Telescope with  
Tripod



CS011 6+  
Kaleidoscope with  
Colour Shapes



CS015 6+  
Student Balance  
Kit

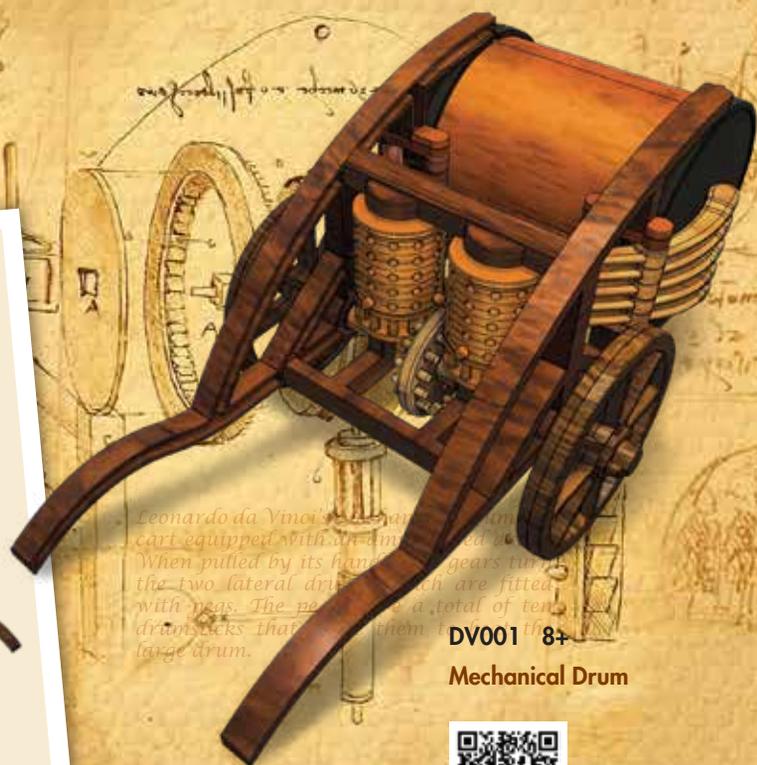


# Da Vinci Inventions

*Leonardo  
Da Vinci*

(1452 – 1519)

Artist, scientist, inventor, and archetypal Renaissance man, Leonardo da Vinci, offered the world glimpses of the distant future through his awe-inspiring designs. His limitless curiosity was the impetus for his pursuit of creativity and genius.



Leonardo da Vinci's design of a hand-cranked mechanical drum for a cart equipped with an ammunition supply. When pulled by its hand crank, the gears turn the two lateral drums, which are fitted with pegs. The pegs are a total of ten drumsticks that strike them to produce the large drum.

DV001 8+

Mechanical Drum



DV002 8+

The Aerial Screw



The Aerial Screw designed by Leonardo da

DV003 8+

Swing Bridge



Da Vinci Inventions

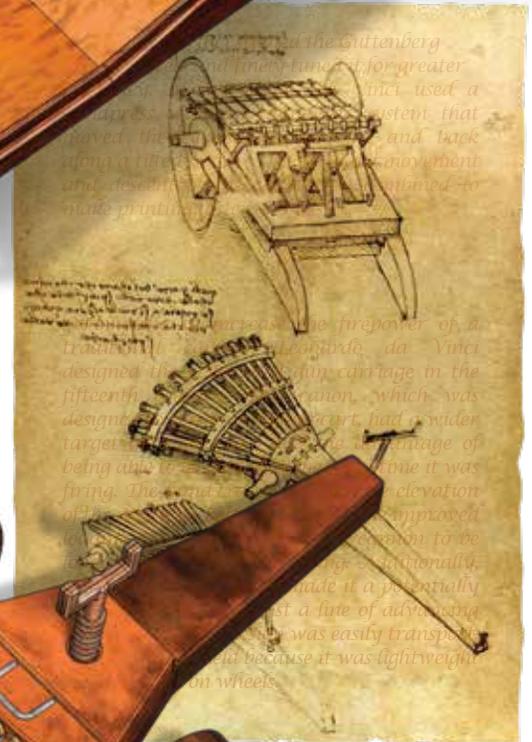
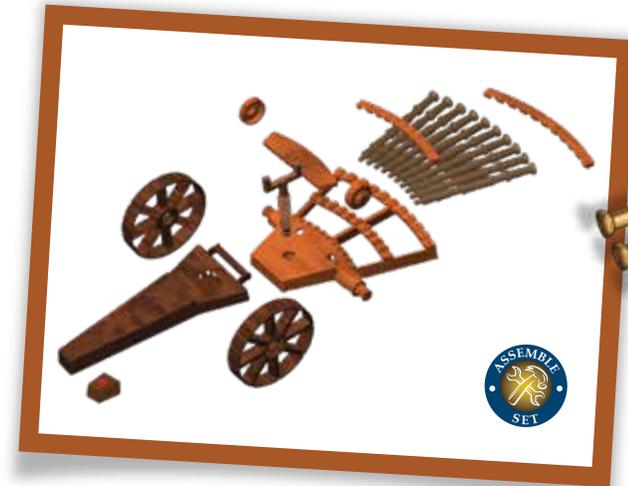




DV005 8+  
Printing Press



DV006 8+  
Multi-barreled Canon

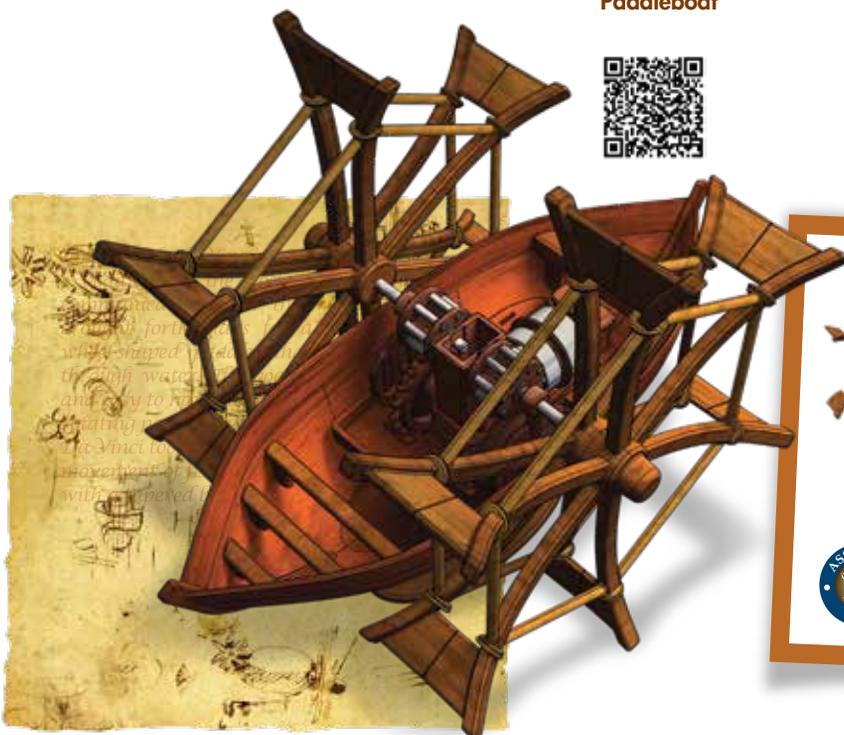




DV007 8+  
Armored Car



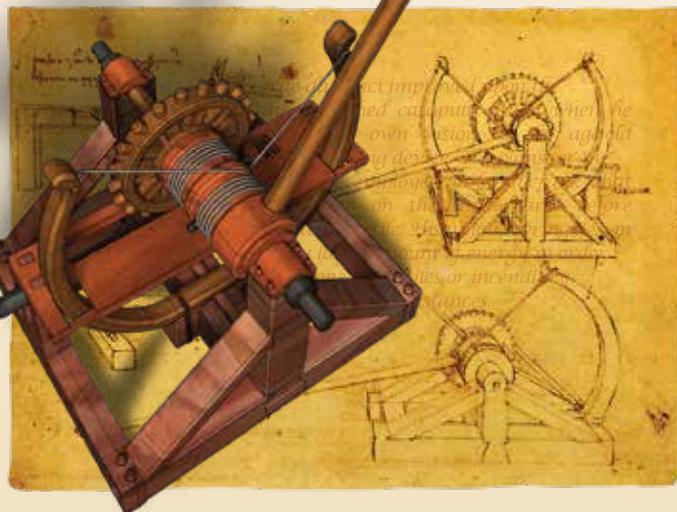
DV008 8+  
Paddleboat



DV009 8+  
Self-Propelled Cart



DV010 8+  
Catapult



DV011 8+  
Bombard



The cannon was designed to fire much larger balls than the traditional cannons of the time. The balls were made of iron and were loaded into a metal shell. The shell was made of iron and was shaped like a petal. The shell was loaded with gunpowder and a small amount of lead. The shell was fired from the cannon. The device exploded into fragments and killed more than a single cannonball.

DV012 8+  
Mechanical Butterfly



The wings are made of wood and are one centimeter thick. The wings are attached to a central mechanism. The mechanism is made of wood and is very complex. The mechanism is designed to create the motion of the wings. The wings are flat when they are down and curved when they are up. The wings are made of wood and are one centimeter thick. The wings are attached to a central mechanism. The mechanism is made of wood and is very complex. The mechanism is designed to create the motion of the wings. The wings are flat when they are down and curved when they are up. The wings are made of wood and are one centimeter thick. The wings are attached to a central mechanism. The mechanism is made of wood and is very complex. The mechanism is designed to create the motion of the wings. The wings are flat when they are down and curved when they are up.

DV013 8+  
Giant Crossbow

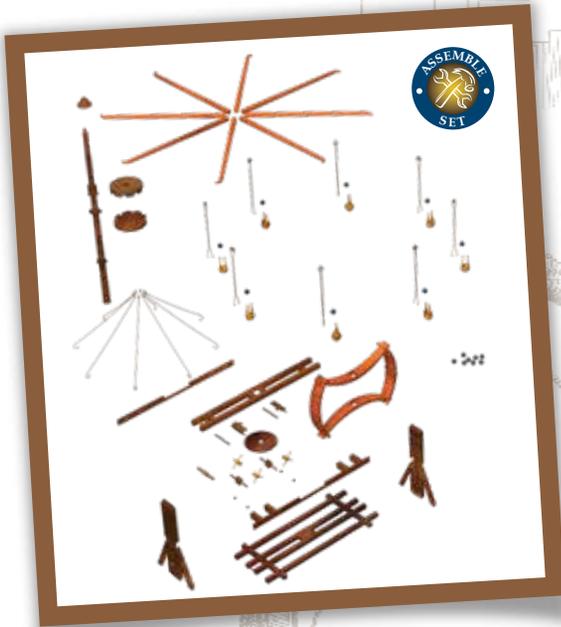


DV015 8+  
Submarine



DV016 8+  
Great Kite

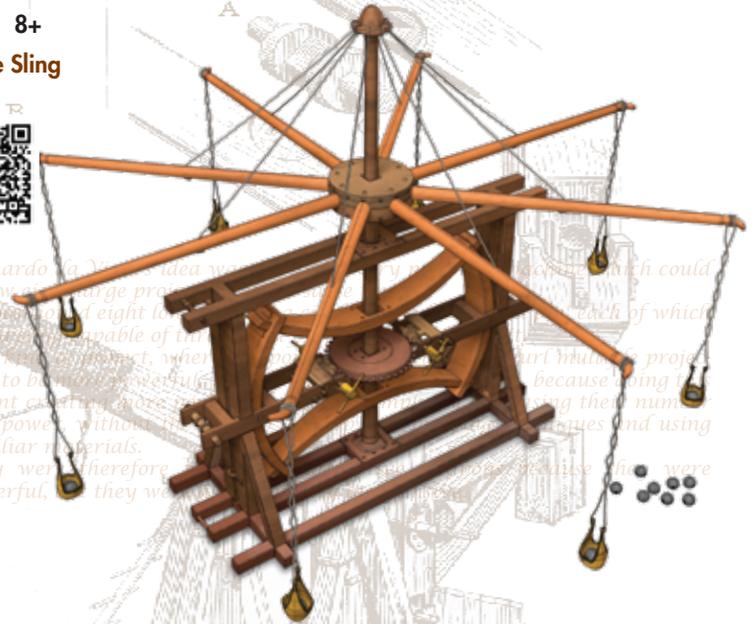




DV017 8+  
Multiple Sling



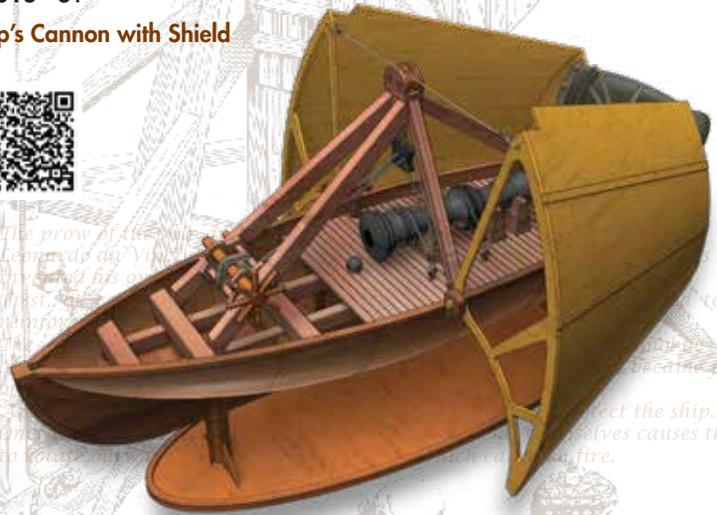
Leonardo da Vinci's idea was to use a large pulley to support a large projectile, which could be fired from a ship. The pulley was made of eight large wheels, each of which was supported by a separate pulley. This design allowed the ship to launch multiple projectiles to bombard a shore. The design was revolutionary because it meant that the ship could launch its projectiles without the need for a large gun. The design was also made using familiar materials, which were therefore easy to obtain. The design was powerful, and it was a significant step forward in the development of naval warfare.

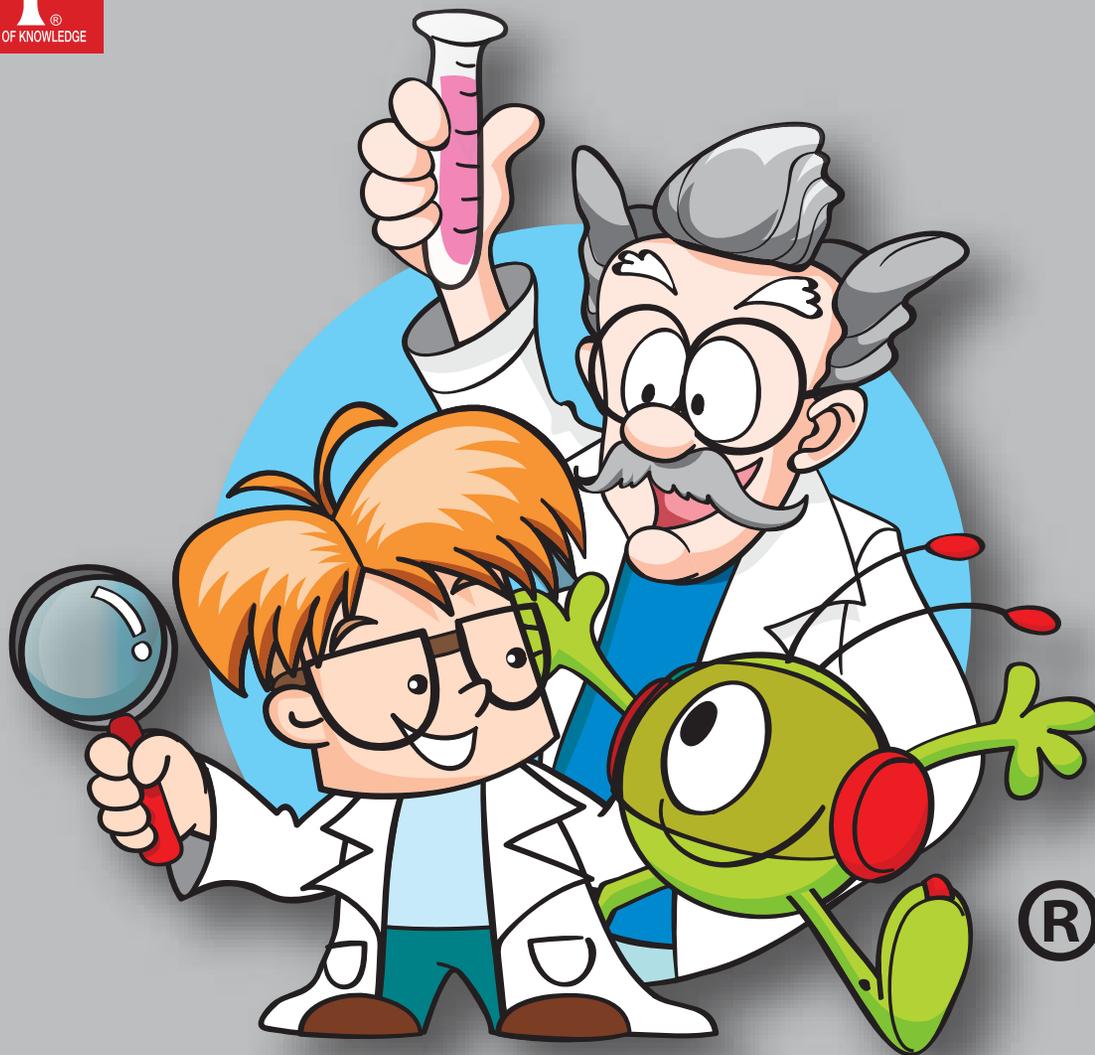


DV018 8+  
Ship's Cannon with Shield



The prow of the ship was protected by a shield, which was made of wood and covered with a layer of iron. Leonardo da Vinci's design was a significant improvement on the traditional ship's cannon, as it allowed the ship to fire its cannon without the risk of being damaged by the enemy's fire. The design was also made using familiar materials, which were therefore easy to obtain. The design was powerful, and it was a significant step forward in the development of naval warfare.







Busy Book Series

P. 95-96



Go Lab Series

P. 97-98



Go Robot Series

P. 99-100



Go Science Series

P. 101-106



Powertech Series

P. 107-109



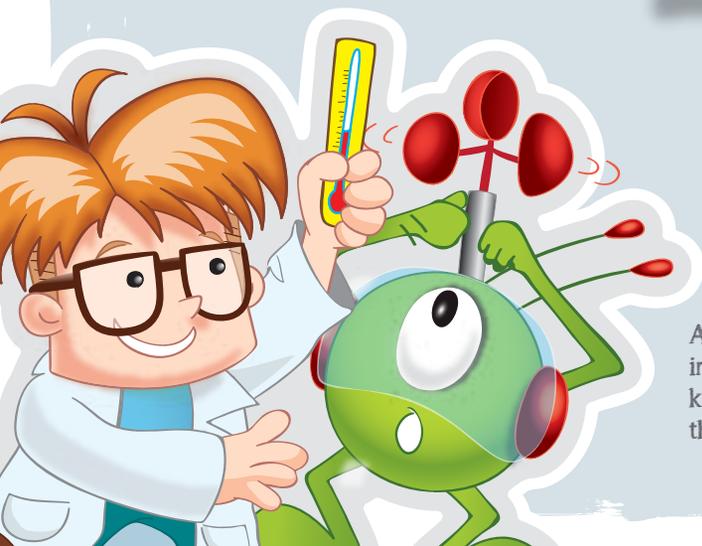
2010 5+  
**Illusion**



2020 5+  
**Optics**



2030 8+  
**Chem**



# Busy Book Series

A series for 5+ years old children. Full color graphics instruction and no reading is required. Through play, the kits deal with everyday scientific experiences encouraging the child to be curious about the surroundings.





2050 8+  
**Magnet**



2080 5+  
**Water**



2060 5+  
**Music**



2070 5+  
**Weather**



Busy Book Series



# Go Lab Series



A set of mini labs suitable for the 8+ age group. These kits are based on science projects in keeping with the school curriculum for this age group. Instruction books explain in simple language, scientific theory of each project.

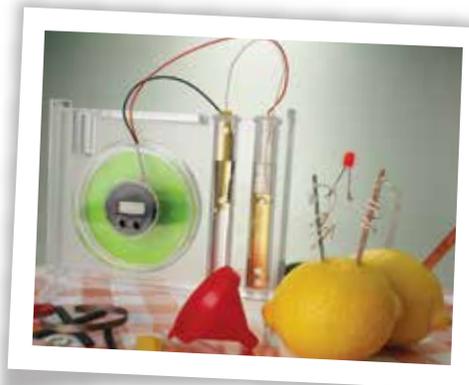
In addition to the experiments, the child can build a working model that demonstrates the subject of the kit.



3130 8+  
H2O Clock

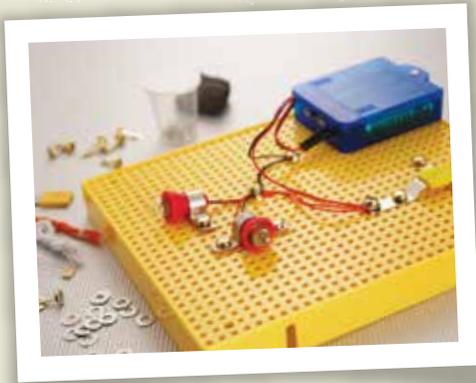


3010 8+  
Crystal Radio



3020 10+  
Lemon Clock





2018 8+  
Mini Electricity

AA ×4  
Not Included



3060 10+  
Chemistry 40



3080 8+  
Alarm

AA ×4  
Not Included



Go Lab Series





# Go Robot Series

Suitable for 8+ years old children.  
Four easy to assemble Robots - no soldering required.

The series include a light sensitive robot, a metal detector robot, a remote control robot and an infra-red controlled robot.





4001 8+  
Remote Control Robot

AA × 2  
Not Included



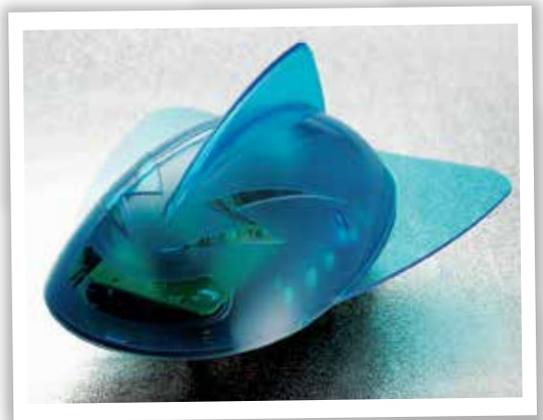
4002 8+  
Treasure Finder

AA × 2  
Not Included



4003 8+  
Wake Me Robot

AA × 2  
Not Included



4004 8+  
The Guide Robot

AA × 2  
Not Included





7020 8+  
**Optics**



7030 8+  
**Water**



A series of science kits covering a large range of science activities specially developed for children from 8+.

A full colored instruction book specially prepared for this age group. An interactive CD is included in some of the kits. The equipment in these kits is specially created for young children and easy to handle.



# Go Science Series



7050 8+  
Dynamics



7060 8+  
Solar



7072 8+  
Circuit





7074 8+  
Weather

9V × 1  
Not Included



7075 10+  
Chemistry 60



7076 8+  
Electronic

AA × 4  
Not Included





7080 10+  
**Detective**

AA x2  
Not Included



7082 8+  
**Magnet**



7084 10+  
**Bubble**



Go Science Series





7086 8+  
My Senses



7090 8+  
Robotics

AA x2  
Not Included



7095 8+  
Paper Making Kit





7100 10+  
**Detective Kit**  
 (with UV light)

AA x2  
 Not Included



7200 8+  
**Amazing Illusion**



7201 8+  
**Magic Illusion**







8350 10+  
Super Chem



8355 10+  
Super Chem 120





8360 10+  
Super Chem 150



8950 10+  
Energy



# JR. SCIENTIST<sup>TM</sup>

**SERIES**

© Mizutani salucoro/Gakken



# DISCOVER THE SECRETS OF CELESTIAL BODIES

## Experiment Telescope



GK004 8+

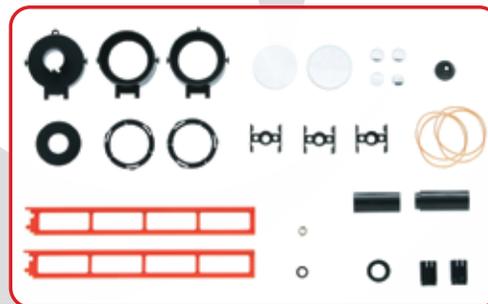


- Fit the convex lens onto the telescope, and it's just like the one invented by German astronomer Johannes Kepler!
- Fit the convex and concave lenses onto the telescope, and it's just like the one invented by Italian scientist Galileo Galilei!
- Assembling the lenses will teach you about how light travels. Experiment with making a telescope and a microscope using convex and concave lenses.
- Science guide included



Assemble four convex lenses to make a high-powered "JR. SCIENTIST" telescope.

*Let's probe the mystery of star*



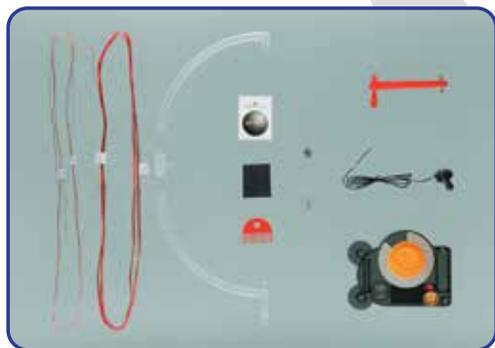
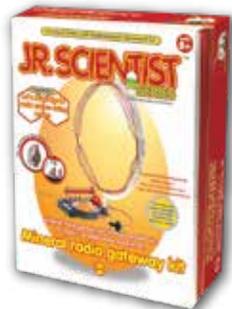
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GK009 8+



Mineral radio gateway kit that will enable you to conduct a radio wave experiment

- Capture AM broadcasting radio waves! You can hear them even if you do not have a battery!
- Science guide included



**RADIO WAVE EXPERIMENT**

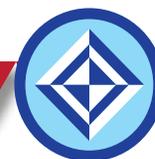
**Mineral Radio Gateway Kit**



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## THE WORLD OF CRYSTALS

# Crystal Making Experiment Set

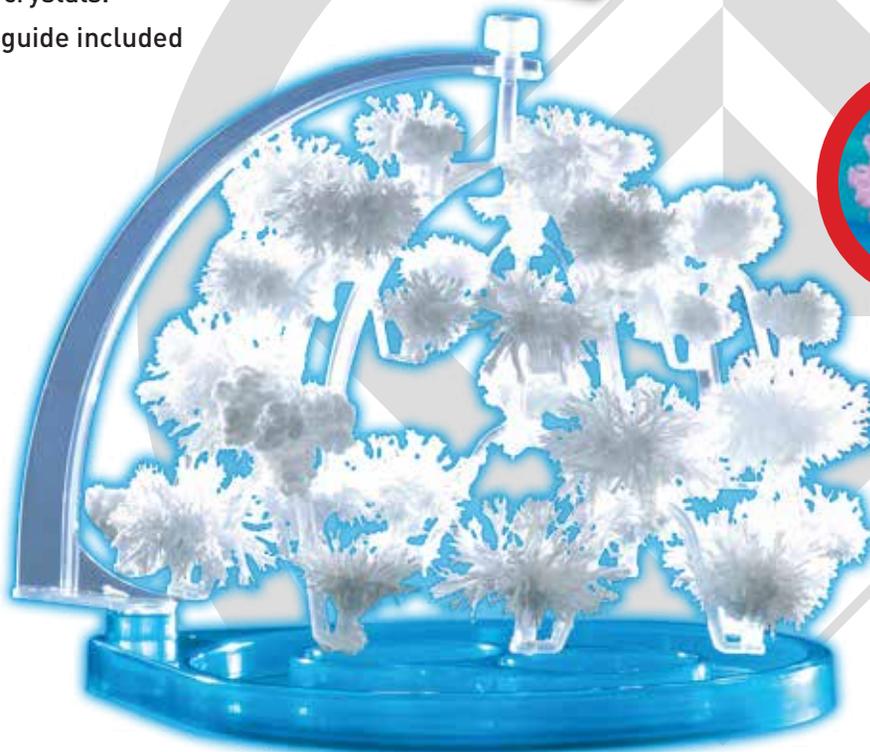
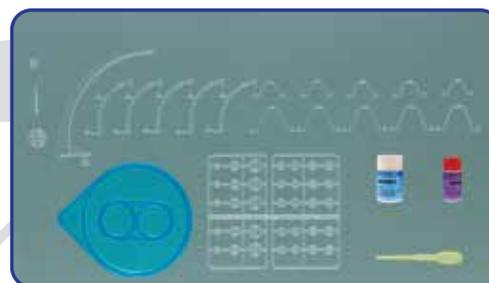


GK010 10+



This enables you use pointed crystal base to create beautiful acicular (needle-shaped) crystals used to make crystal mobiles and crystalline figures. By using gemstone crystal base (alum), you can conduct an experiment making octahedral crystals.

- Science guide included



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GK013 8+



No matter how many falls and stumbles, Co-Bot gets up without any help! How does Co-Bot maneuver these complex motions?

The secret is in its original mechanism.

- Science guide included



Let's video time!



Scan in the browser of your mobile device



## AMAZING AND AMUSING WALK! Tumbling Robot



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# WATER & COMPRESSED AIR

## Water Rocket



GK014

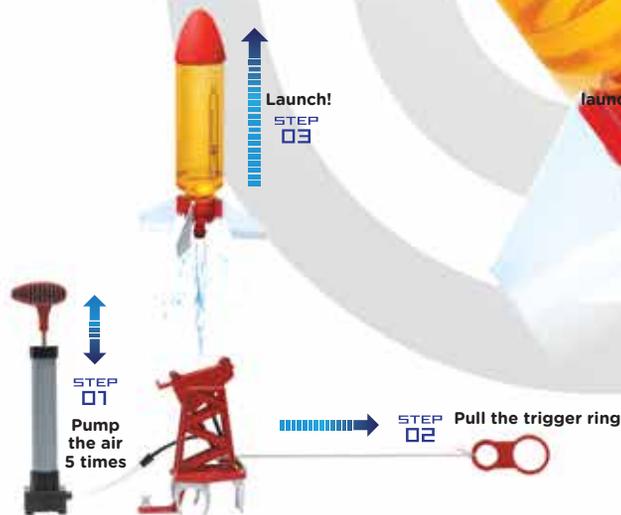


Using water and compressed air, Water Rocket flies with the same basic concept as real rockets. By adjusting the amount of air and water, the distance of flight can be varied. Let's learn about air pressure and how it works!

- Science guide included



This item is not a toy



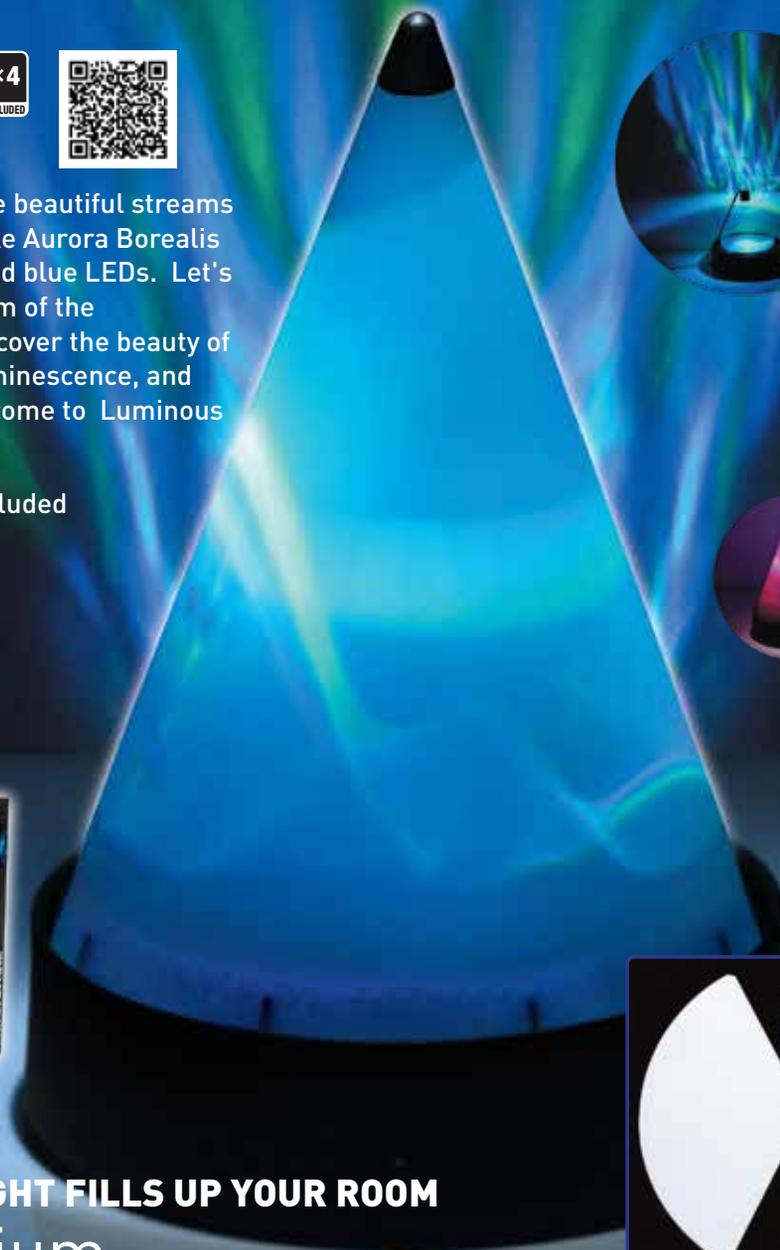
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GK019



Aurorarium produce beautiful streams of luminous light like Aurora Borealis using red, green, and blue LEDs. Let's learn the mechanism of the Aurorarium and discover the beauty of natural light, bioluminescence, and artificial light. Welcome to Luminous Science Art

- Science guide included



This item is not a toy



## LUMINOUS LIGHT FILLS UP YOUR ROOM

# Aurorarium

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## WIND-WALKING ARTIFICIAL LIFE

# Theo Jansen's Mini Strandbeest

GK021 8+



Walk majestically into the wind, minibeest is a miniature size reproduction of the mega artificial life, strandbeest

- science guide included



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GK022 8+



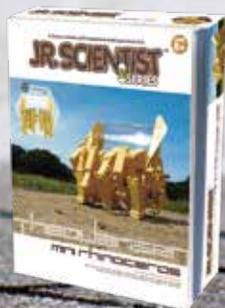
Mini Rhinoceros has excellent connections between crank shaft and every part enabling each leg to move smoothly.

It has a very interesting mechanism: blowing into the fan makes the animal start walking against the wind.

The wind power is conveyed to the legs by 3 gears.

Enjoy the wonderful speed of Mini Rhinoceros!

- Science guide included



**WALK AGAINST WIND. WALK JUST LIKE THE LIVING**  
Theo Jansen's Mini Rhinoceros

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# Check List 1

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>My first</b>								
JS001	My First Separator	P13	-	6	0.07	5.00	2.47	11.00
JS002	My First Weight Scale	P13	-	6	0.07	4.59	2.47	10.10
JS003	My First 30X Microscope	P11	-	6	0.076	4.92	2.70	10.80
JS004	My First Bunsen Burner	P14	-	6	0.07	4.55	2.47	10.00
JS005	My First 15X Telescope	P12	-	6	0.06	4.50	2.15	9.90
JS006	My First 3X Binoculars	P16	-	24	0.040	4.33	1.32	9.50
JS007	My First Sand Timer	P15	-	6	0.060	4.41	2.18	9.70
JS008	My First Magnifier	P16	-	24	0.060	5.63	1.93	12.40
JS010	My First 5X Giant Bug Viewer	P15	-	12	0.048	4.19	1.71	9.24
JS011	My First 6X Bug Viewer	P15	-	6	0.040	5.73	1.85	12.60
JS012	My First 10X Dual Eyes Microscope	P11	-	8	0.062	5.33	2.19	11.75
JS013	My First 15X Dual Eyes Telescope	P12	-	6	0.083	5.76	2.94	12.69
JS014	My First Metal Detector	P16	-	12	0.043	5.22	1.50	11.51
JS018	C.H.R.1.S. PLUS+ My First Coding Home Robot 1st Set	P8	-	6	0.068		2.43	
JS019	My First Fine Motor Tools Kit	P14	-	4	0.056	5.02	1.99	11.06
JS020	C.H.R.1.S. My First Coding Home Robot 1st Set	P8	-	4	0.056	5.02	1.99	11.06
JS021	My First Engineering Zip-Zap Drop	P1	-	6	0.065	6.18	2.32	13.62
JS022	My First Engineering Twister	P2	-	6	0.065	6.54	2.32	14.42
JS023	My First Engineering Carousel	P3	-	6	0.065	5.99	2.32	13.21
JS024	My First Engineering Soaring in the Sky	P3	-	6	0.065	5.46	2.32	12.04
JS025	My First Engineering Ferris Wheel	P2	-	6	0.065	7.15	2.32	15.76

# Check List 2

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>My first</b>								
JS026	My First Engineering Pirate Ship	P4	-	6	0.065			
JS027	My First Engineering Kamikaze Ride	P5	-	6	0.065			
JS028	My First Engineering Space Wheel	P5	-	6	0.065			
JS029	My First Engineering Teacup Ride	P4	-	6	0.065			
JS030	My First Engineering Farm Tractor	P6	-	6	0.065	5.52	2.32	12.16
JS031	My First Engineering Forklift	P6	-	6	0.065			
<b>Optical Science - Telescope</b>								
RT576	167x Reflector Telescope	P18	-	2	0.059	7.50	2.10	16.50
RT776	525x Reflector Telescope	P18	-	2	0.083	9.84	2.92	21.65
TS007	288x ASTROLON Telescope with Aluminium Tripod	P19	-	2	0.048	6.50	1.70	14.30
TS010	30x 30mm Telescope with Metal Body	P20	12	24	0.056	7.24	1.97	15.93
TS023	20x•30x•40x 30mm Astronomical Telescope with Tripod	P20	-	12	0.085	6.19	3.01	13.62
TS050	50x 50mm Zoom Terrestrial Telescope with 6x 25mm Finderscope & 36" extendable Tripod	P20	-	6	0.095	8.81	3.35	19.38
TS057	180x ASTROLON Telescope with Tripod	P19	-	6	0.069	7.25	2.44	15.95
TS302	20x•40x•60x 30mm Astronomical Telescope with Tripod	P20	-	12	0.101	8.82	3.56	19.40
TS779	Land & Sky II Telescope with Tripod	P17	-	4	0.068	4.52	2.41	9.94
TS780	Star Tracker II Telescope with Aluminium Tripod	P17	-	4	0.086	9.20	3.05	20.28
TS805	45x 40 mm Terrestrial Telescope with Extension Tripod & Finderscope	P19	-	12	0.108	8.80	3.82	19.36
<b>Optical Science - Microscope</b>								
MS002	100x-900x Zoom Die-cast Microscope Set with Light & Projector	P25	-	6	0.079	5.42	2.79	11.92
MS003	100x•200x•300x Microscope Set	P26	12	36	0.095	9.20	3.35	20.24

## Check List 3

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>Optical Science - Microscope</b>								
MS006	100x•300x•600x Microscope Set with Light & Projector	P26	12	24	0.126	10.99	4.45	24.18
MS007	100x-750x Zoom Microscope Set with Light & Projector	P26	-	12	0.099	8.17	3.50	17.97
MS060	100x 300x 450x Starter Microscope Set	P22	-	6	0.049	4.15	1.73	9.13
MS061	150x 300x 600x Dual Slide Microscope Set	P22	-	4	0.064	5.40	2.25	11.88
MS067	Eye Scope - 60x Zoom Digital Microscope	P21	-	6	0.069	3.90	2.43	8.58
MS078	20x •40x Handheld Microscope	P22	-	24	0.017	3.15	0.59	6.93
MS079	Wireless IP WiFi Digital Microscope	P21	-	12	0.042	5.20	1.49	11.44
MS083	1000x Optical Microscope with dual lights	P23	-	6	0.075	11.12	2.65	24.52
MS601	100x-900x Zoom Die-cast Microscope Set with Light & Projector	P25	-	12	0.098	8.43	3.46	18.55
MS802	100x•300x•600x Microscope Lab Kit with Light and Projector	P26	-	12	0.078	5.52	2.77	12.14
MS903	100x-900x Zoom Die-cast Microscope Set in Hand Carrying Case	P24	-	6	0.081	10.00	2.85	22.00
MS907	100x-1200x Zoom Die-cast Microscope Set in Hand Carrying Case	P23	-	6	0.082	10.40	2.90	22.88
MS911	100x-1200x Zoom Die-cast Microscope Set in Hand Carrying Case	P24	-	6	0.089	11.10	3.13	24.42
<b>Optical Science - Binoculars</b>								
BN009	4x 32mm Binoculars	P27	24	48	0.080	10.74	2.82	23.68
BN016	4x 35mm Binoculars	P27	12	36	0.057	7.80	2.00	17.16
BN328	3x 28mm Binoculars	P28	12	48	0.048	4.98	1.69	10.96
BN635	6x 35mm Binoculars	P28	12	36	0.098	10.00	3.47	22.00
BN803	4.5x 40mm Binoculars with compass	P28	-	36	0.128	12.70	4.50	16.28

# Check List 4

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>Magnifier</b>								
MG030	3x • 6x 30mm Magnifier	P30	200	1000	0.033	7.80	1.15	17.16
MG032	3x 32mm Magnifier with Clip	P30	200	1000	0.044	9.50	1.56	20.90
MG040	3x • 8x 40mm Magnifier	P30	48	480	0.052	15.30	1.83	33.66
MG045	3x • 6x 45mm Magnifier with Flat Holder	P30	100	600	0.035	12.70	1.22	27.94
MG060	3x • 6x 60mm Magnifier	P30	48	192	0.058	13.20	2.03	29.04
MG080	2x • 5x 80mm Magnifier	P30	24	144	0.059	15.47	2.08	34.03
MG234	2x • 3x • 4x Magnifier 100mm	P29	12	72	0.091	13.65	3.21	30.03
<b>Optical Science - Science Kit</b>								
CM001	Chemistry Lab Kit	P32	-	6	0.052	4.81	1.85	10.58
CM002	Chemistry Lab Kit	P32	-	6	0.074	7.70	2.60	16.94
CM011	Volcano	P34	-	6	0.084	7.30	2.96	16.06
CM062	DIY Volcano	P34	-	12	0.05	4.42	1.75	9.75
CM063	DIY Crystal Wonder Growing Kit	P33	-	12	0.05	6.53	1.75	14.40
CM066	Deluxe Bath Bomb Lab	P34	-	6	0.041	4.07	1.44	8.95
CM067	Bath Bomb Lab	P34	-	6			1.07	
CM071	Crystal Wonder Ultimate	P33	-	6	0.044		1.55	
CM072	Crystal Wonder Forest	P33	-	24	0.056		1.98	
CM074	Crystal Wonder Magic Ball	P33	-	24	0.110		3.87	
MT100	Multioptics Zoom	P31	-	12	0.129	9.35	4.56	20.57
PE012	12 Pcs Prepared Micro-Slides (Box Version)	P32	-	48	0.030	5.10	1.05	11.22
PE018	12 Pcs Prepared Micro-Slides & 6 Blank Slides (Box Version)	P32	-	48	0.018	6.14	0.64	13.51
PE061	6 pcs Prepared Micro-Slides	P32	12	96	0.030	4.90	1.08	10.78
PE062	6 pcs Prepared Micro-Slides	P32	12	96	0.030	4.90	1.08	10.78

# Check List 5

Item No.	Description	PAGE	Packing		Measurement		Measurement		
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)	
<b>Optical Science - Science Kit</b>									
PE112	12 pcs Prepared Micro-Slides	P32	12	48	0.024	4.60	0.85	10.12	
SM001	Dissecting Kit	P32	24	72	0.016	4.53	0.57	9.97	
SM002	Safety Goggles	P32	-	30	0.03	2.90	1.16	6.38	
SM063	Slide Making Kit	P32	-	24	0.098	9.50	3.46	20.90	
TM008	1200x Die cast Microscope & 40x Telescope with Survival kit in hand carrying case	P31	-	4	0.119	13.98	4.21	30.82	
TM236	20x•30x•40x 30mm Astronomical Telescope and 600x Microscope Science Kit	P31	-	6	0.096	7.50	3.41	16.50	
<b>Scienchef</b>									
JC003	CHOC'OLOGY Chocolate Maker	P36	-	6	0.086	5.90	3.06	12.98	
JC004	BAKER'OLOGY Bake Maker	P35	-	6	0.070	5.12	2.45	11.30	
JC005	FREEZ'OLOGY Ice pop Maker	P35	-	6	0.077	6.10	2.62	13.42	
JC007	Chokokit	P36	-	6	0.051	3.90	1.80	8.60	
<b>Space Science</b>									
GE018	Galaxy Star Finder	P37	-	4	0.054	4.30	1.90	9.46	
GE038	Star Projector	P37	-	6	0.061	5.13	2.15	11.29	
GE045	Solar System	P38	-	4	0.118	6.15	4.16	13.56	
GE046	DIY Solar System	P38		12	0.049	3.96	1.75	8.73	
<b>Electronic</b>									
EL008	Rock Tumbler (w/adaptor)	P40	-	4	0.069	7.00	2.42	15.40	
EL149	RC Scorpion	P40	-	4	0.049	3.62	1.72	7.96	
EL150	RC Tarantula	P40	-	4	0.049	3.40	1.72	7.48	
EL367	Pen Recorder	P39	-	20	0.024	3.38	0.86	7.40	
EL372	Microphone Recorder	P39	-	24	0.026	3.96	0.91	8.71	

# Check List 6

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>Electronic</b>								
MC019	Rock Tumbler Refill Kit	P40	6	12	0.029	9.30	1.04	24.46
MD004	Metal Detector with Vibration Alert (Extension to 78 cm)	P41	-	12	0.086	7.06	3.04	15.53
MD936	Handi-Scan Metal Detector (L = 38cm)	P41	-	12	0.089	7.40	3.13	16.28
MD937	Metal Detector with Transparent Handle	P41	-	12	0.119	9.89	4.21	21.67
MD938	Metal Detector with Beep Sound	P41	-	12	0.095	9.20	3.30	20.24
MD946	Digital Metal Detector	P41	-	6	0.052	4.17	1.84	9.19
PB100	Star Galaxy Professional Pinball Machine (non-toys)	P42	-	1	0.219	26.39	7.73	58.06
PB510	Space Explorer Pinball Machine	P42	-	2	0.130	10.40	4.58	22.88
<b>Spy Tech</b>								
EL378	SPY Sound Distractor	P43	12	24	0.046	5.10	1.62	11.22
EL379	SPY Motion Detector	P43	12	24	0.046	6.40	1.62	14.08
EL381	2 in 1 SPY Pen	P43	12	24	0.028	2.44	1.01	5.37
HL005	SPY Sonic Ear Headlamp	P44	-	12	0.057	3.80	2.02	8.36
MD005	SPY Metal Detector	P44	-	12	0.043	4.56	1.51	10.03
SC006	SPY Mini Sound Detector	P44	48	96	0.040	5.24	1.42	11.50
SC013	SPY Voice Changer	P44	-	8	0.071	4.60	2.50	10.12
TS801	SPY Telescope	P44	-	24	0.058	5.60	2.06	12.32
<b>Nature Science</b>								
BL001	Field Trip Container with Tweezers	P49	-	24	0.047	7.70	1.67	16.94
BL003	5x Two Section Bug Viewer	P49	48	192	0.057	11.30	2.01	24.86
BL004	5x Bug Viewer	P49	-	200	0.050	9.00	1.75	19.80
BL006	2x•3.5x Three Section Bug Viewer	P49	12	144	0.050	10.17	1.72	22.37
BL010	4x•6x Two Way Bug Viewer	P47	12	24	0.095	8.00	3.34	17.60

# Check List 7

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>Nature Science</b>								
BL019	3 In 1 Nature Survival Kit	P50	-	24	0.148	9.35	5.24	20.57
BL028	2x*3.5x Bug Viewer	P49	24	144	0.079	10.14	2.79	22.31
BL029	Nature Exploring Kit	P48	-	6	0.049	4.48	2.08	9.86
BL033	Bug Barn	P46	-	6	0.049	4.62	1.74	10.16
BL052	Bug Collector Set	P48	-	6	0.042	3.56	1.47	7.83
BL111	Pond Exploring Kit	P48	-	12	0.109	7.40	3.83	16.28
BL128	6 in 1 Explorer Tool Kit	P45	-	12	0.019	1.75	0.68	3.85
BL131	Insect Exploring Kit	P48	-	12	0.109	8.36	3.83	18.39
BL135	Bug Catching Net	P46	-	12	0.029	2.11	1.03	4.64
BL136	Bug House	P46	-	12	0.034	3.90	1.20	8.58
BL148	Garden Tool Kit	P45	-	12	0.025	2.49	0.89	5.48
BL150	5x Giant Bug Viewer	P47	-	12	0.045	3.97	1.57	8.73
BL166	Bug Vacuum Collector Set	P10						
BL167	Bug Vacuum Exploring Kit	P10						
BL200	6x Bug Viewer Supreme	P49	24	96	0.084	9.80	2.96	21.56
BL201	4x Two Way Bug Viewer	P47	12	24	0.113	8.20	3.99	18.04
HL003	Pocket Torch	P50	24	96	0.069	6.80	2.44	14.96
HL004	Dynamo Torch	P50	-	48	0.074	11.80	2.63	25.96
PH004	Wrist Compass	P50	30	120	0.122	9.10	4.32	20.02
PH005	Ruler Compass	P50	24	96	0.064	7.30	2.25	16.06
PS005	Periscope	P51	-	12	0.147	10.44	5.20	22.97
PS006	Aqua Viewer	P51	-	6	0.060	5.66	2.10	12.48
PS838	Powerful Periscope	P51	-	12	0.119	11.67	4.22	25.67
SC007	Sonic Explorer	P50	-	12	0.117	8.20	4.13	18.04
SP007	Sport Timer	P50	24	96	0.086	7.09	3.04	15.60

# Check List 8

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>ECO Science</b>								
BL076	Solar Powered Rainbow Maker	P56	-	6	0.018	1.56	0.63	3.43
BL158	Water Filtration Kit	P53	-	6	0.046	5.53	1.61	7.74
BL161	My First DIY LED Greenhouse	P53	-	6	0.042	3.50	1.49	12.10
CM055	Water Filtration Kit	P53	-	6	0.044	6.95	1.57	15.29
EL315	6 in 1 Solar Kit	P56	-	12	0.038	3.39	1.35	7.46
EL352	Solar Grasshopper	P55	-	24	0.042	3.11	1.50	6.84
EL353	Solar Frog	P55	-	24	0.042	3.66	1.50	8.05
EL354	Solar Crab	P55	-	24	0.042	4.35	1.50	9.57
EL355	Solar Duck	P55	-	24	0.042	3.59	1.50	7.90
EL369	Salt Water Car	P54	-	24	0.038	6.30	1.33	13.86
EL394	3 in 1 ECO Energy Car	P54	-	6	0.060	5.20	2.11	11.46
<b>Dinosaur</b>								
GM092	Dig It! Velociraptor	P59	-	6	0.018	9.20	0.64	20.24
GM093	Dig It! Tyrannosaurus Rex	P59	-	6	0.018	9.25	0.64	20.35
GM100	Dig It! Triceratops	P59	-	6	0.018	8.17	0.64	19.97
GM101	Dig It! Stegosaurus	P59	-	6	0.018	9.13	0.64	20.20
GM307	Dig It! Pterodactylus	P59	-	6	0.018		0.64	
GM308	Dig It! Mammoth	P59	-	6	0.018		0.64	
GM309	Dig It! Spinosaurus	P59	-	6	0.018	8.46	0.64	18.61
VT026	Tyrannosaurus Rex Skeleton	P57	-	4	0.103	8.65	3.64	19.03
VT048	Glow-in-the-Dark Tyrannosaurus Rex Skeleton	P58	12	48	0.059	5.65	2.07	12.43
VT049	Glow-in-the-Dark Triceratops Skeleton	P58	12	48	0.059	5.59	2.07	12.30
VT050	Glow-in-the-Dark Stegosaurus Skeleton	P58	12	48	0.059	5.59	2.07	12.30
VT054	Glow-in-the-Dark Pterodactylus Skeleton	P58	12	48	0.060	6.70	2.13	14.74
VT055	Glow-in-the-Dark Mammoth Skeleton	P58	12	48	0.060	5.50	2.13	12.10

# Check List 9

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>Dinosaur</b>								
VT056	Glow-in-the-Dark Spinosaurus Skeleton	P58	12	48	0.060	5.10	2.13	11.22
VT057	Glow-in-the-Dark 91cm (36") Tyrannosaurus Rex Skeleton	P58	-	4	0.103	8.65	3.64	19.00
VT331	Skele-Dino Battle Set - Tyrannosaurus Rex VS Spinosaurus	P60						
VT332	Skele-Dino Battle Set - Pterodactylus VS Velociraptor	P60						
VT333	Skele-Dino Battle Set - Triceratops VS Stegosaurus	P60						
<b>Globe</b>								
G1361	13cm (5") Desk Top Political Globe	P62	-	12	0.046	3.70	1.64	8.14
G2807	28cm (11") Political Globe	P62	-	4	0.113	6.60	4.01	14.52
G2828	28cm (11") Color My World Globe (with static stickers)	P62	-	4	0.098	6.18	3.46	13.60
G2837	28cm (11") Dual-Cartography LED Illuminated Globe	P62	-	4	0.098	6.50	3.46	14.30
<b>AR Education</b>								
G2856	POP! Globe 28cm (11")	P66	-	4	0.109	6.49	3.85	14.31
GM322	POP! Dino Velociraptor	P64	-	6	0.023	8.65	0.83	19.07
GM323	POP! Dino T-REX	P64	-	6	0.023	8.60	0.83	18.95
GM324	POP! Dino Pterodactylus	P64	-	6	0.023	8.85	0.83	19.51
MK126	POP! Human Anatomy Model 27cm (10")	P67	-	6	0.049	4.60	1.72	10.12
MK127	POP! Human Anatomy Model 50cm (20")	P68	-	4	0.097	9.50	3.34	20.90
<b>Education</b>								
CM047	Beaker Set	P74	-	60	0.151	15.08	5.33	33.18
CM108	1L Measuring Cup	P74	-	100	0.064	10.20	2.25	22.44
CM113	Cylinder Set	P74	1	12	0.101	12.55	3.56	27.61
GM051	Comprehensive Polyhedra Dice Set	P76	-	10	0.071	11.50	2.49	25.30
GM056	100 Spot Dice Assorted Colours	P78	-	20	0.047	9.96	1.65	21.91
GM057	100 Number Dice Assorted Colours	P78	-	20	0.047	10.50	1.65	23.10
GM058	Pack of 100 Ten Sided 0 - 9 Dice	P78	-	20	0.047	9.10	1.65	20.02

# Check List 10

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>Education</b>								
GM059	Pack of 100 Ten Sided 1-10 Dice	P78	-	20	0.047	9.20	1.65	20.40
GM060	Jumbo Spot Dice	P78	-	6	0.037	9.56	1.30	21.03
GM087	In gear	P76	-	12	0.089	9.72	3.13	21.38
GM188	Sand Timer Class Pack 20 pcs	P76	-	12	0.068	8.70	2.41	19.14
GM192	1000 Translucent Counters	P78	-	20	0.046	10.90	1.61	23.98
GM194	Sand Timer Teachers Pack 5 pcs	P76	-	12	0.068	9.30	2.41	20.46
GM334	Mineral Digging Kit	P9	-	6				
GM335	Egyptian Digging Kit	P9	-	6				
MA001	Powerful Horseshoe Magnet	P75	12	36	0.048	9.00	1.70	19.80
MA003	15 Pc Assorted Magnet Play Set	P75	12	48	0.022	8.84	0.78	19.45
MA009	Magnet Set	P75	-	6	0.030	5.20	1.08	11.44
MA051	Magnet Attraction	P75	-	12	0.071	8.90	2.51	19.58
MA052	Magnet Attraction with Base	P75	-	12	0.117	14.00	4.12	30.80
MC101	Magnetic play cubes 5x5x5cm, Single color (blue/yellow/green/red)	P77	-	200	0.041	11.80	1.45	25.96
MC106	Giant play cubes 11x11x11cm, Single color (blue/yellow/green/red)	P77	-	36	0.076	12.50	2.67	27.50
MG013	Biconvex Lens	P77	-	20	0.041	4.18	1.45	9.20
MG015	Biconcave Lens	P77	-	20	0.041	4.18	1.45	9.20
MG016	Convex Mirror	P77	-	20	0.041	3.65	1.45	8.03
MG017	Concave Mirror	P77	-	20	0.041	3.65	1.45	8.03
MI001	Stethoscope	P73	-	12	0.021	2.40	0.74	5.28
MK001	56cm (22") Visible Female Anatomy Kit (46 pcs)	P69	-	4	0.101	7.90	3.56	17.38
MK002	56cm (22") Visible Male Anatomy Kit (45 pcs)	P69	-	4	0.101	8.70	3.56	19.14
MK019	Pumping heart	P73	-	12	0.070	6.03	2.47	13.27
MK027	8 Pc 27cm (10") Human Anatomy Model	P69	-	6	0.050	4.60	1.76	10.12
MK050	11 Pc 50cm (20") Human Anatomy Model	P69	-	4	0.097	9.50	3.44	20.90
MK064	56cm (22") Visible Expectant Mother Anatomy Kit (51 pcs)	P70	-	4	0.101	7.90	3.56	17.38
MT005	Kaleidoscope	P77	-	48	0.028	3.70	1.00	8.10
PD002	Heart Model (scale 1 :1)	P73	10	20	0.038	8.30	1.33	18.26

# Check List 11

Item No.	Description	PAGE	Packing		Measurement		Measurement	
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)
<b>Education</b>								
SK007	35pcs 14cm (5.5") Eyeball Anatomy Model	P71	-	24	0.062	5.06	2.18	11.13
SK008	32pcs 12.7cm (5") Human Anatomy Model	P71	-	24	0.062	4.79	2.18	10.54
SK009	31pcs 14cm (5.5") Heart Anatomy Model	P71	-	24	0.063	5.15	2.23	11.33
SK010	39pcs 9cm (3.5") Cranial Nerve Skull Anatomy Model	P71	-	24	0.063	5.30	2.23	11.66
SK011	4 in 1 Anatomy Model (Eyeball, Human Body, Heart & Cranial Nerve Skull)	P72	-	6	0.047	4.60	1.66	10.12
SK012	14 pcs 7.7cm (3") Ear Anatomy Model	P71	-	24	0.060	5.10	2.14	11.22
SK038	DIY 46cm (18") Skeleton Model	P70	-	12	0.076	8.61	2.67	18.94
SK046	46cm (18") Mini-Skeleton	P70	-	12	0.046	7.44	1.62	16.37
SK056	38 pcs 19cm (7.5") Muscle & Skeleton Anatomy Model	P72	-	24	0.030	5.50	1.05	12.10
SK057	37 pcs 24cm (9.5") Human Skeleton Model	P72	-	24	0.030	5.00	1.05	11.00
SK058	23 pcs 16.5cm (6.5") Hand Anatomy Model	P71	-	24	0.030	5.60	1.05	12.32
SK160	160cm (63") Skeleton with Stand (non-toys)	P70	-	1	0.129	12.58	4.54	27.68
TH001	2x Giant Dental Care Model with Toothbrush	P73	-	12	0.083	17.00	2.93	37.40
TH002	Dental Model	P73	-	30	0.033	14.00	1.18	31.02
<b>Games</b>								
GM003	Standard Shuffle Ball	P79	-	4	0.096	12.80	3.40	28.16
GM004	4 in a Row	P80	-	12	0.070	11.50	2.47	25.30
GM005	Who's Who?	P80	-	12	0.070	8.90	2.41	19.58
GM007	Battleships	P80	-	12	0.091	14.50	3.23	31.90
GM009	Pop 'N' Hop	P80	-	12	0.051	6.13	1.79	13.49
GM038	Snakes & Ladders	P80	-	12	0.041	4.33	1.43	9.53
GM042	Travel 4 in a Row	P81	-	12	0.013	2.51	0.47	5.52
GM043	Travel Who's Who?	P81	-	12	0.013	2.37	0.47	5.21
GM045	Travel Pop 'N' Hop	P81	-	12	0.013	2.27	0.47	4.99
GM046	Travel Hangman	P81	-	12	0.015	2.97	0.53	6.53
GM047	Travel Battleships	P81	-	12	0.022	4.56	0.79	10.03
MC047	Shuffle Ball@ (5 Black & 5 Red in mailer box)	P79	-	36	0.020	6.28	0.53	13.80

# Check List 12

Item No.	Description	PAGE	Packing		Measurement		Measurement		
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)	
<b>Cool Science</b>									
CS001	Maze	P82	-	24	0.033	5.50	1.18	12.10	
CS002	Liquid Clock	P82	-	24	0.033	6.50	1.18	14.30	
CS003	Electrical Fan	P82	-	24	0.033	5.73	1.18	12.61	
CS004	Ferris Wheel	P83	-	24	0.033	6.20	1.18	13.64	
CS007	Water Spring	P83	-	24	0.033	4.81	1.18	10.58	
CS008	Robotic Catcher	P83	-	24	0.033	6.95	1.18	15.29	
CS010	Binoculars with Compass	P84	-	24	0.033	4.98	1.18	10.96	
CS011	Kaleidoscope with Colour Shapes	P84	-	24	0.033	5.30	1.18	11.66	
CS012	Telescope with Tripod	P84	-	24	0.033	5.83	1.18	12.83	
CS013	Air Jet Rocket	P84	-	24	0.033	5.03	1.18	11.07	
CS014	Crystal Growing - White	P84	-	12	0.016	3.40	0.57	7.48	
CS015	Student Balance Kit	P84	-	24	0.033	4.49	1.18	9.88	
CS016	Air Floating Globe	P83	-	24	0.033	6.10	1.18	13.42	
<b>Da Vinci Inventions</b>									
DV001	Mechanical Drum	P85	-	10	0.059	4.89	2.07	10.80	
DV002	The Aerial Screw	P86	-	10	0.059	3.85	2.07	8.50	
DV003	Swing Bridge	P68	-	10	0.059	4.16	2.07	9.20	
DV005	Printing Press	P87	-	10	0.059	3.99	2.07	8.80	
DV006	Multi-Barreled Canon	P87	-	10	0.059	4.01	2.07	8.80	
DV007	Armored Car	P88	-	10	0.059	4.45	2.07	9.80	
DV008	Paddleboat	P88	-	10	0.059	4.41	2.07	9.70	
DV009	Self-Propelled Cart	P89	-	10	0.059	4.48	2.07	9.90	
DV010	Catapult	P89	-	10	0.059	4.66	2.07	10.30	
DV011	Bombard	P92	-	10	0.059	5.04	2.07	11.10	
DV012	Mechanical Butterfly	P90	-	10	0.059	4.67	2.07	10.30	
DV013	Giant Crossbow	P91	-	10	0.060	4.30	2.12	9.50	

# Check List 13

Item No.	Description	PAGE	Packing		Measurement		Measurement		
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)	
<b>Da Vinci Inventions</b>									
DV015	Submarine	P91	-	10	0.060	4.63	2.12	10.20	
DV016	Great Kite	P91	-	10	0.060	3.88	2.12	8.50	
DV017	Multiple Sling	P92	-	10	0.060	4.37	2.12	9.60	
DV018	Ship's Cannon with Shield	P92	-	10	0.060	4.17	2.12	9.20	
<b>TOK - Busy Book Series</b>									
2010	Illusion	P95	-	24	0.047	5.66	1.62	12.45	
2020	Optics	P95	-	24	0.047	7.00	1.66	15.40	
2030	Chem	P95	-	24	0.047	6.27	1.66	13.79	
2050	Magnet	P96	-	24	0.047	5.90	1.62	12.98	
2060	Music	P96	-	24	0.047	6.29	1.62	13.84	
2070	Weather	P96	-	24	0.047	5.20	1.66	11.44	
2080	Water	P96	-	24	0.047	5.26	1.66	11.57	
<b>TOK - Go Lab Series</b>									
2018	Mini Electricity	P98	-	12	0.049	4.90	1.72	10.78	
3010	Crystal Radio	P97	-	12	0.048	4.20	1.69	9.24	
3020	Lemon Clock	P97	-	12	0.048	5.48	1.69	12.06	
3060	Chemistry 40	P98	-	12	0.050	5.51	1.61	12.12	
3080	Alarm	P98	-	12	0.049	4.70	1.72	10.34	
3130	H2O Clock	P97	-	12	0.047	2.98	1.64	6.57	
<b>TOK - Go Robots</b>									
4001	Remote Control Robot	P100	-	12	0.085	6.50	3.01	14.30	
4002	Treasure Finder	P100	-	12	0.085	6.75	3.01	14.85	
4003	Wake Me Robot	P100	-	12	0.085	6.60	3.01	14.52	
4004	The Guide Robot	P100	-	12	0.085	6.50	3.01	14.30	

# Check List 14

Item No.	Description	PAGE	Packing		Measurement		Measurement		
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)	
<b>TOK - Go Science Series</b>									
7020	Optics	P101	-	12	0.081	8.03	2.85	17.67	
7030	Water	P101	-	12	0.081	9.50	2.85	20.90	
7050	Dynamics	P102	-	12	0.081	6.92	2.85	15.22	
7060	Solar	P102	-	12	0.081	6.76	2.85	14.87	
7072	Circuit	P102	-	12	0.081	6.32	2.85	13.90	
7074	Weather	P103	-	12	0.081	6.70	2.85	14.74	
7075	Chemistry 60	P103	-	12	0.081	11.90	2.85	26.18	
7076	Electronic	P103	-	12	0.079	6.42	2.78	14.12	
7080	Detective	P104	-	12	0.081	8.49	2.85	18.68	
7082	Magnet	P104	-	12	0.079	8.37	2.78	18.41	
7084	Bubble	P104	-	12	0.081	7.60	2.85	16.72	
7086	My Senses	P105	-	12	0.081	13.82	2.85	30.40	
7090	Robotics	P105	-	12	0.081	8.50	2.85	18.70	
7095	Paper Making Kit (PH020)	P105	-	12	0.079	9.38	2.78	20.64	
7100	Detective Kit (w/UV light)	P106	-	12	0.079	7.70	2.78	16.94	
7200	Amazing Illusion	P106	-	12	0.079	6.56	2.78	14.43	
7201	Magic Illusion	P106	-	12	0.037	3.13	1.31	6.89	
<b>TOK - Powertech Series</b>									
8200	Physics	P107	-	6	0.070	6.80	2.49	14.96	
8350	Super Chem	P108	-	6	0.072	6.80	2.53	14.96	
8355	Super Chem 120	P108	-	6	0.070	7.06	2.49	15.53	
8360	Super Chem 150	P109	-	6	0.070	9.44	2.49	20.77	
8950	Energy	P109	-	6	0.070	7.20	2.49	15.84	

# Check List 15

Item No.	Description	PAGE	Packing		Measurement		Measurement		
			Inner	Outer	CBM	G.W. (Kg)	Cu. Ft.	G.W. (Lb)	
<b>JR. Scientist</b>									
GK004	Experiment Telescope	P111	-	12	0.048	7.20	1.71	15.84	
GK009	Mineral Radio Gateway Kit	P112	-	12	0.048	7.68	1.71	16.90	
GK010	Crystal Making Experiment Set	P113	-	12	0.048	8.92	1.71	19.62	
GK013	Tumbling Robot	P114	-	12	0.057	5.77	2.00	12.96	
GK014	Water Rocket	P115	-	12	0.058	5.99	2.05	13.18	
GK019	Aurorium	P116	-	12	0.048	6.04	1.71	13.29	
GK021	Theo Jansen's Mini Strandbeest	P117	-	12	0.048	6.28	1.71	13.82	
GK022	Theo Jansen's Mini Rhinoceros	P118	-	12	0.057	6.81	2.00	14.98	