
NGEL185
4893338141851
探索投射機

Project images onto your walls and ceilings
and learn about both space and underwater worlds
Projector comes with 2 film cassettes that
contain 20 images each
Images of 20 sealife and 20 space photographs
An instruction manual detailing all photo images is included


NGGM130
48983338482985
電子研究中心

Help children learn about electronics, voltage, current, resistors, magnetism and much more, with the National Geographic Electronics Lab . Construct working circuits using the included circuit board with circuit map, connecting wires and magnetic pole . The Electronics Lab includes a manual with step-by-step instructions and diagrams for building 20 circuits with lights and sounds . The National Geographic Electronics Lab is a safe, simple and fun way to develop an understanding of the electronic world. Box measures 19.5cm by 22cm by 4cm . Suitable for ages 8 and up . The National Geographic Electronics Lab is a great way to encourage an interest in physics and teach electronics. Includes Electronic lab unit with circuit map card 10 x 100mm wires 10x 200mm wires Instructions

Children can learn about electronic principles and terms, such as electricity, voltage, current, resistors, magnetism and other theories
Contains a circuit board with circuit map, connecting wires and magnetic pole
The manual contains step-by-step diagrams and instructions for 19 circuits with lights and sounds


NGEL111
4893338141110
水力時鐘

Before wristwatches, digital alarm clocks, and even Big Ben, how did people tell time? Everyone knows that sundials kept us on schedule in the early days of humankind, but what good was a sundial after dark or on a stormy day? Water clocks were invented to solve these issues.

Power this clock with everyday items such as water, ketchup, toothpaste, lemon juice, and cola.

Includes
1 clock base, 2 cells for materials, 3 brass electrodes,
2 zinc electodes, 20 PH strips and 1 PH scale
5 hoo-up wires, 2 caps
2 separators, 1 wire wool