ELENCO®

Learn by doing.®

TOY CATALOG 2023

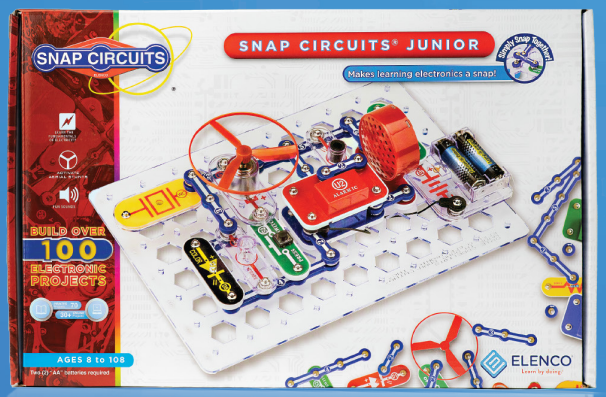
WE make™ TOOLS FOR MAKERS™

TEACH TECH®

SNAP CIRCUITS®

Smartivity® Activities for Smarter Learning

HOW MANY ELECTRONIC TOYS CAN YOU FIT INTO ONE BOX?



100 TO BE PRECISE

SNAP CIRCUITS®

SO MANY TOYS IN A SNAP.™

SNAP CIRCUITS

Introducing:
SNAP CIRCUITS STEM Classroom Activity Kit

For Grades 3-5

Learn more at www.elenco.com

SNAP CIRCUITS STEM Classroom Activity Kit will allow Students to grasp how electrical circuits work, and drive appreciation for how electrical circuit impact their lives.

Our STEM Classroom Activity Kit was designed by teachers for teachers!*

What I really enjoyed about this classroom set was that everything that was needed to understand the unit was in the box. I really enjoyed the convenience of just having to tell students this is what is needed for the lesson or turn to page in your books.

- 5th grade teacher from Los Angeles, CA

My overall impression is that I loved this curriculum. It had the perfect balance of teacher-directed and student-directed learning within each lesson.

- 4th grade teacher from Houston, TX

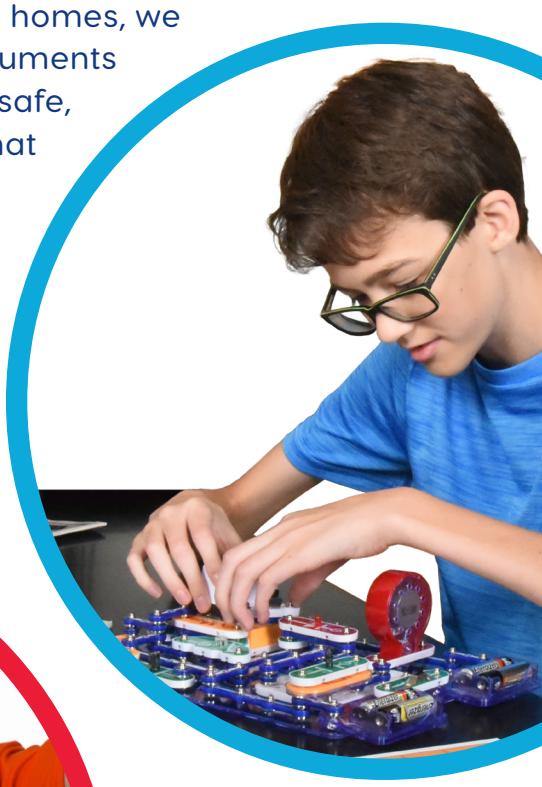
I would recommend this curriculum and set to another teacher and school. This curriculum has so much potential and hands-on activities which allows students to explore different concepts and be successful in science.

- 3rd Grade Teacher from St. Charles, IL

ELENCO®

Learn by doing.®

For over 50 years, we've been on a mission to make learning engaging, interactive and fun! We started in education with convergence generators for TV repairmen, and now we're all about STEM for kids with our award-winning toy brand, Snap Circuits®! With quality, innovative toys and educational products, Snap Circuits® teaches electronics and engineering, we've reached children and science enthusiasts of all ages, from all over the world! Endorsed by educators worldwide and used in schools, libraries, STEM programs and homes, we continue making quality electronic instruments and are dedicated to creating safe, affordable, and easy-to-use toys that inspire kids to **Learn by doing®.**



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SNAP CIRCUITS®

SO MANY TOYS IN A SNAP.™

SO MANY TOYS IN ONE BOX!

Snap Circuits® are the buildable, playable kits that invite kids to make dozens of cool electronic gadgets, games, and more! Our kits mash up tech with toys, so kids can make tons of cool projects! All from one box. With so many toys to build and discover, the fun keeps going!

SNAP CIRCUITS®

ABOUT SNAP CIRCUITS®

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. Many of today's rising engineers, inventors, architects and educators learned the basics of technology by playing and creating with Snap Circuits®. The CircuitSafe® patented safety device unique to Snap Circuits® branded products makes learning circuitry safe. No tools required. Uses "AA" batteries, unless otherwise indicated.

SNAP CIRCUITS® AWARDS

For nearly twenty years, Snap Circuits® has been the go-to toy for learning electronics. Snap Circuits® products have won many awards, including: Toy of the Year (TOTY), ASTRA's Best Toys for Kids, Parents' 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.

STEM.org AUTHENTICATED EDUCATIONAL PRODUCT

All SNAP CIRCUITS® products are officially STEM APPROVED by STEM.org

SNAP CIRCUITS® BEGINNER
Model SCB-20

Begin your Snap Circuits® Experience with a wonderful introduction to problem solving, following directions and the satisfaction of a job well done. Extra safety features for younger engineers. Easy-to-follow color manual designed for beginners.

Over 20 Projects

UPC: 756619010861

5+

SNAP CIRCUITS® JUNIOR
Model SC-100

The essential Snap Circuits® kit for everyone! Great for an introduction to electricity and for building your skills. Build and play over and over for hours of fun and learning. Build a photo sensor, a flashing light a siren and more!

Over 100 Projects

UPC: 756619002415

8+

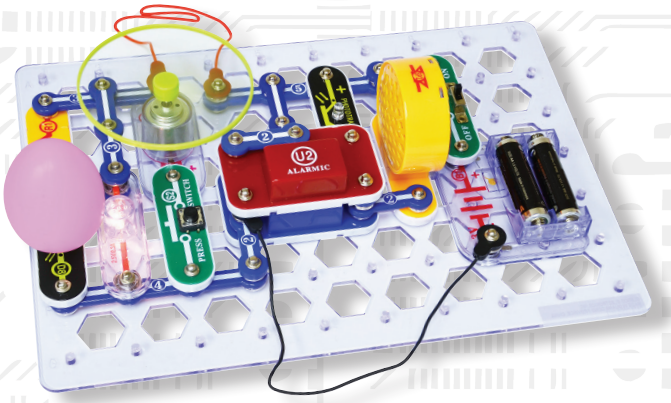
SNAP CIRCUITS® JR. SELECT
Model SC-130

Another great addition to the award-winning Snap Circuits® product line. Projects include a glow-in-the-dark flying propeller, phototransistor, LED, resistor, IC's, a DC motor and much more.

Over 130 Projects

UPC: 756619010847

8+



SNAP CIRCUITS® CLASSIC
Model SC-300

Our classic Snap Circuits® kit for everyone! Includes projects from the SC100 kits plus many, many more! Great for an introduction to electricity and for building your skills. Hours of fun and learning. Projects include photosensitive elctroninc organ, lie detector, two-finger touch lamp, radio and more!

Over 300 Projects

UPC: 756619002187

8+

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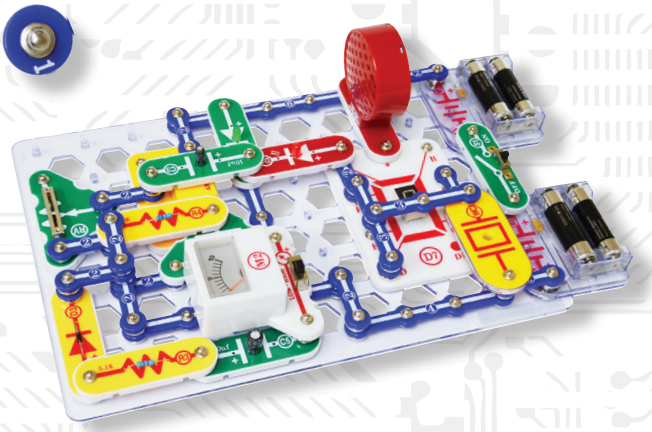

SNAP CIRCUITS® PRO
Model SC-500

Includes all of the instruction and projects of the SC300, plus 200 more! Great introduction to electricity and for building your skills. Hours of fun and learning. Projects include digital voice recorder, FM radio, screaming fan, and much more.

Over 500 Projects

UPC: 756619002590

8+

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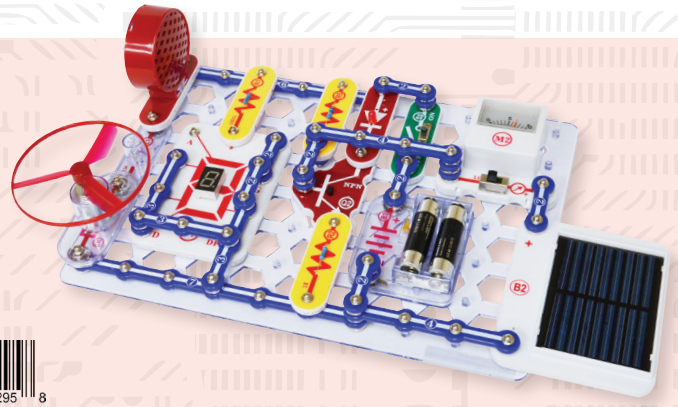


SNAP CIRCUITS® EXTREME
Model SC-750

Extreme fun with our largest Snap Circuits® kit! Includes all of the instruction and projects of the SC500, plus 250 more! Great introduction to electricity and plenty of projects to build your skills. Hours of fun and learning. Inludes a photo resistor, power amplifier, analog meter, solar cell, to keep the fun going!

Over 750 Projects

UPC: 756619002958

8+

7 56619 00295 8

GREEN ENERGY

EXPLORATION IN ALTERNATIVE ENERGY

Toy of the Year Awards ★ The Toy Foundation ★ TOTY® 2022 TOY OF THE YEAR AWARDS WINNER

SNAP CIRCUITS® GREEN ENERGY

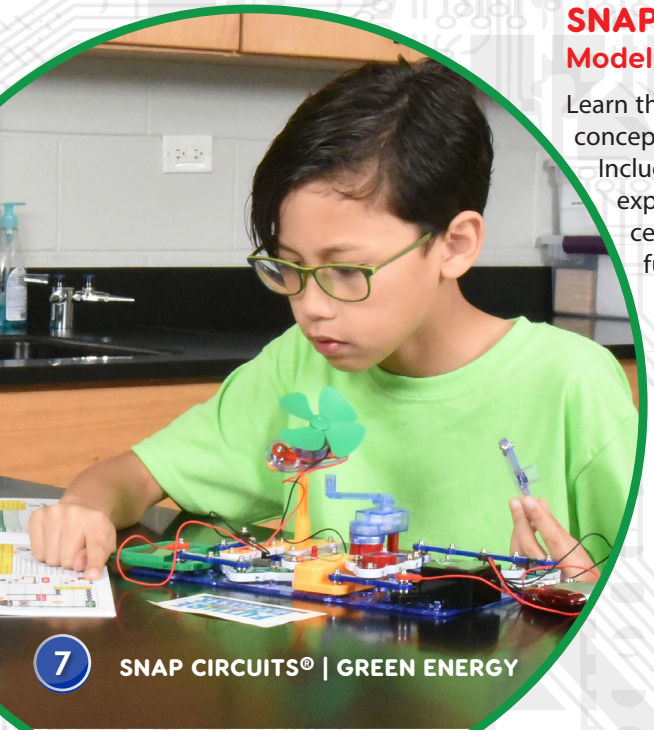
Model SCG-225

Learn the basics of electronics and modern alternative energy. Explore clean energy concepts, such as electric cars, solar energy, windmills, and hand-generated power. Includes full-color manual and separate "Think Green" educational manual that explains environmentally-friendly energy including geothermal, hydrogen fuel cells, wind, solar, tidal, hydro, and others. Perfect for environmentalists and future engineers!

Over 125 Projects

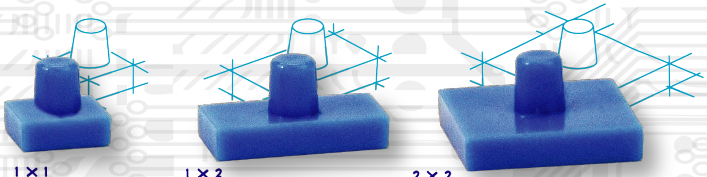
UPC: 756619012841

8+



SNAP CIRCUITS® BRIC: STRUCTURES
Model SC-BRIC1

Wire up your brick builds with lights, sounds, and moving parts to invent almost anything and make it go! Use your imagination to combine Snap Circuits ® with building bricks to make endless combinations of construction and circuitry. Includes 75 Bric-2-Snap adapters and over 140 fully compatible building bricks.



Over 20 Projects | UPC: 756619012360 | 8+

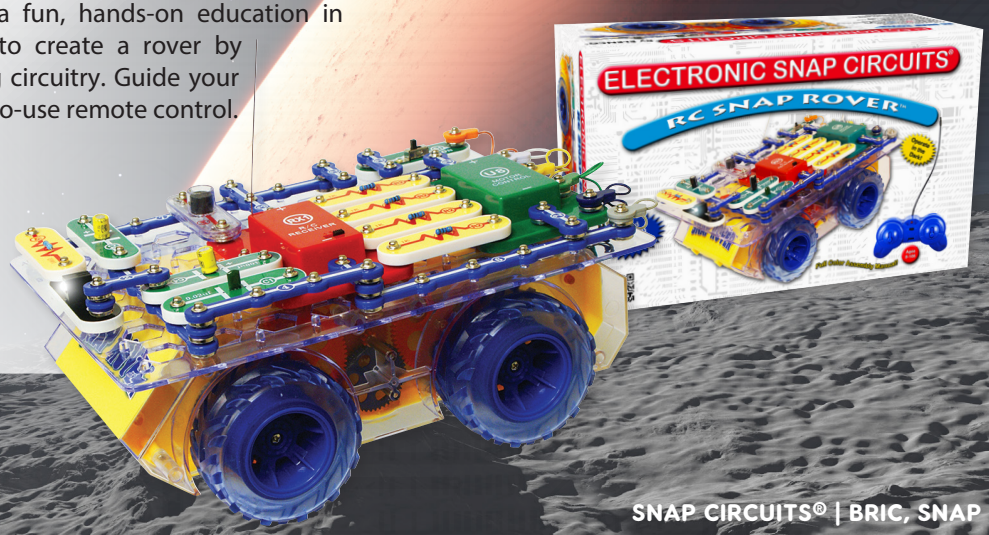
RC SNAP ROVER®
Model SCROV-10

Have FUN building your own remote control Snap Rover®. This innovative kit offers a fun, hands-on education in electronics, allowing kids to create a rover by snapping together working circuitry. Guide your Snap Rover® with the easy-to-use remote control.

Over 20 Projects

UPC: 756619005614

8+



SNAP CIRCUITS® ARCADE
Model SCA-200

Ever wonder how all those arcade games work? Have fun and play arcade games with your friends while learning STEM!
Includes: programmable word fan, dual LED display, and preprogrammed microcontroller.

Over 200 Projects

UPC: 756619010854

8+

SNAP CIRCUITS® MOTION
Model SCM-165

Motion runs our world so know how it works! Experiment with gears ratios using various gears and pulleys. All projects focused on motion and physics.
Includes: color changing lighted fan, air "fountain", motion detector and so much more!

Over 165 Projects

UPC: 756619010397

8+

SNAP CIRCUITS® 3D ILLUMINATION
Model SC-3Di

Build amazing 3-D circuits with exciting illumination effects. Combine with other Snap Circuits® sets to build even more unique 3-D structures.
Includes: 3-color light tunnel, mirrors & reflecting circuits, magnet & magnetic switch, projector with 6 images, vertical stabilizers, base grid stabilizers & base grid supports.

Over 150 Projects

UPC: 756619011530

8+

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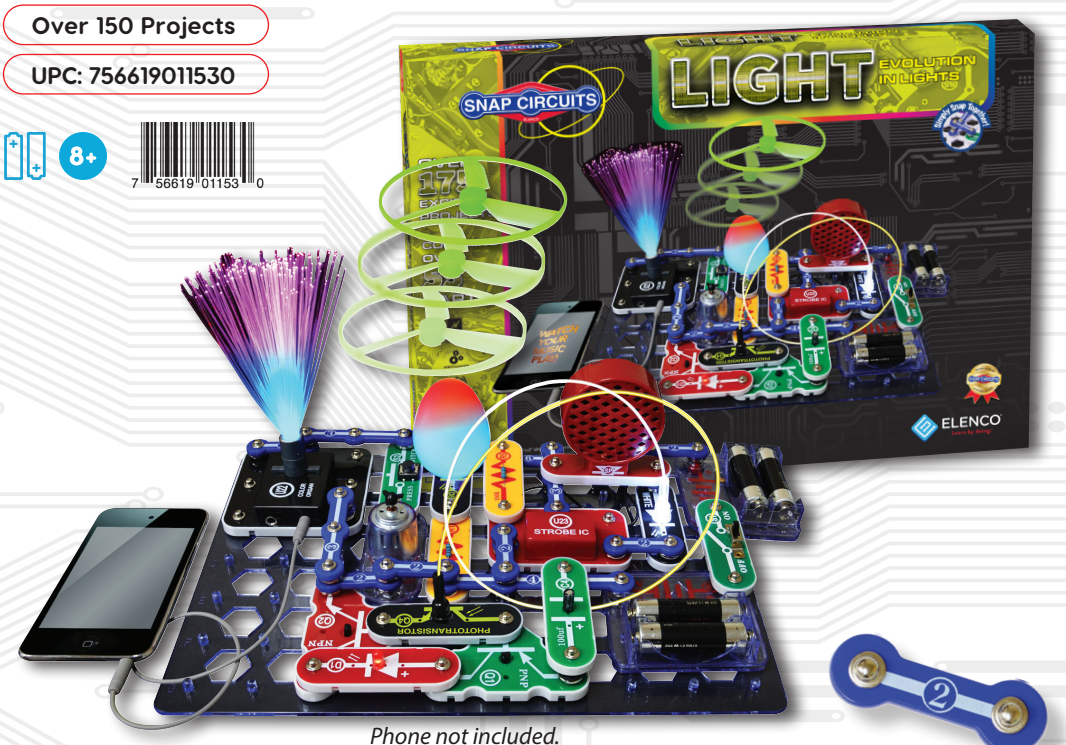

Phone not included.

SNAP CIRCUITS® LIGHT
Model SCL-175

Be amazed by light! Make your own circuits to control light while learning about electricity and more! Connect your device and enjoy your music as the lights change to the beat.
Includes: color organ controlled by smart phone/tablet, voice or finger, strobe light with spinning patterns that will amaze you with its visual effects.

Over 175 Projects

UPC: 756619009186

8+

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SNAP CIRCUITS® STEM
Model SC-STEM1

Sharpen your STEM skills! Learn about magnetic fields, how electricity in your home works, and so much more. Reinforces STEM concepts with fun and creative activities. Educational manual with focus on getting kids excited as they learn.

Over 85 Projects

UPC: 756619011905

8+

SNAPTRICITY®
SCBE75

Ever wonder about electricity and magnetism? Learn about magnetic fields, how the electricity in your home works, and how switches control the electricity to the lights in your home.

Over 75 Projects

UPC: 756619006253

8+

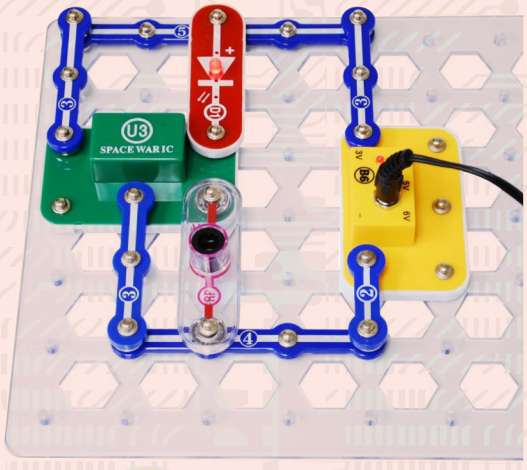
SNAP CIRCUITS® BATTERY ELIMINATOR
Model AC-SNAP

Works with all models of Snap Circuits® except Snap Rovers

Transformer UL Approved

UPC: 756619005744

8+



SNAP CIRCUITS® TRAINING PROGRAM
Model SC-100R

Exploration into the electronic components included with the SC-100. Ideal for home schooling, middle schools, and high schools where students will grasp the basic principles of electronics.

- Same components as the SC100.
- Includes Student & Teachers Guides and case.

Over 100 Projects

UPC: 756619003283

8+

SNAP CIRCUITS® TRAINING PROGRAM
Model SC-300R

Grasp the basic principles of electronics and explore the electronic components in the SC-300. **Topics Covered:** Resistors, Switches, Capacitors, Series Circuits, Transistors, Parallel Circuits, Integrated Circuits, Motors. Includes two project books, Student Guide, and Teacher Guide.

Over 300 Projects

UPC: 756619003061

8+

SNAP CIRCUITS® TRAINING PROGRAM
Model SC-750R

An in-depth exploration of the electronic components included with the SC-750 Snap Circuits® Extreme.

- CI-73 - (software is PC only) Computer interface with 70 extra experiments available.
- Includes 5 project manuals, Student, Teacher Guides & case.

Over 750 Projects

UPC: 756619005621

8+

SNAP CIRCUITS®

myHome

Your Home, Your Power, Know How It Works!

Simply Snap Together!

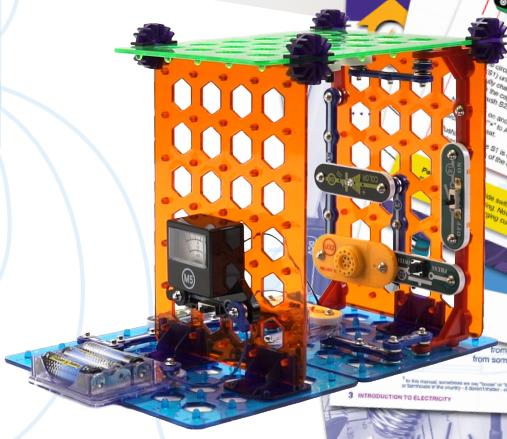
SNAP CIRCUITS® MYHOME
Model SCMYH7

Learn about circuitry, security systems, dimmer switches, automatic lights, alarms, motion detectors, fan speeds, appliance motors, generators, and much more!

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.

- Over 25 Projects
- UPC: 75661901321

8+



DISCOVER CODING

Making Coding a Snap®

SNAP CIRCUITS® DISCOVER CODING

Model SCD-303

Download the Snap Circuits® App and control Snap Circuits® projects using your smartphone or tablet to control lights, sounds and a motor! Discover Coding is a great introduction to coding, using easy graphical coding. More advanced coders can move up to BLOCKLY coding.

- Use with other Snap Circuits® sets to program larger circuits.

Over 15 Projects

UPC: 75661901333

8+

LEARN TO CODE!

Featuring The Snap Circuits® Coding Module SC Controller. Use the Bluetooth® powered module and downloadable Snap Circuits app for endless coding fun!

Download the Snap Circuits® App

Download on the App Store

ANDROID APP ON Google play

MEET TEACH TECH®

TEACH TECH® features robotic kits that explore renewable energy and coding! TEACH TECH® follows the Learn By Doing® philosophy found in all of Elenco's products. Enjoy hours of educational fun while boosting their confidence and critical thinking skills. Kids can use their hands to build, tinker, and bring their creations to life with movement, coding, and programming. Kids can also explore alternative energy with kits that highlight solar, hydraulic, or wind power.

THE JOURNEY IS IN THE BUILD

Made for kids who love to build! All TEACH TECH® products are Build-It-Yourself. Remove the parts from the "parts-tree" and follow the instructions to put your design together piece-by-piece. For kids whose play-time includes the putting-together time.

With a core focus in STEM education, the TEACH TECH™ product line is comprised of three categories:

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Coding: These build-it-yourself robots teach the fundamentals of robotics and coding, while incorporating problem-solving and creativity. Truly innovative coding robots that will keep children challenged and engaged, while still having fun.

Mech-5, Mechanical Coding Robot

Green-Energy: With alternative energy playing such a pivotal role, there is no better time than now to start children on the path to learning basic concepts behind these technologies. All TEACH TECH™ Green-Energy robots are powered by either water, wind or the sun, no batteries required.

Meta.4; SolarBot.14; Tusk

Mechanical-Robotics: In the classroom or at home, Mechanical-Robotics have a big impact on STEM education. Learn about robots, and have fun! The possibilities are as limitless as your imagination!

Zivko the Robot; King Lizard Robot; HydroBot Arm Kit

ZIVKO THE ROBOT
Model TTR-893

Zivko is an intelligent Hexiped robot and a great introduction to Artificial Intelligence (AI) technology. With sound and lights, Zivko has two function modes: Follow or Explore. In "Follow", Zivko follows you like a pet. In "Explore", Zivko avoids obstacles and finds new routes to explore.

- Size: 7" H
- UPC: 756619012759
- Over 100 Parts

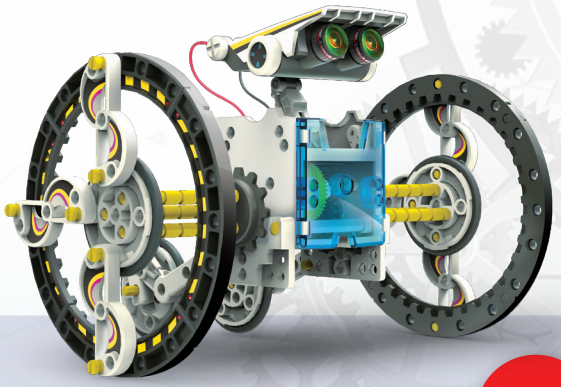
10+

KING LIZARD ROBOT KIT
Model TTR-892

Build your own lizard robot! With two artificial Intelligence (AI) modes, "Chase" and "Escape". In "Escape", the lizard will run away when startled. When the infrared sensor is activated in the "Chase" mode, King Lizard will give you an energetic frill display or follow you like a pet.

- Size: 14.5" L
- UPC:756619012735
- Over 90 Parts

10+



SOLARBOT.14
Model TTG-615

Multiple Builds

Solar panels convert the sun's energy into usable electricity. Build 14 different robots, all powered by the sun! No batteries required. Models vary in size.

- 14 Different Builds
- UPC: 756619012698
- Over 250 Parts

10+

META 4
Model TTG-617

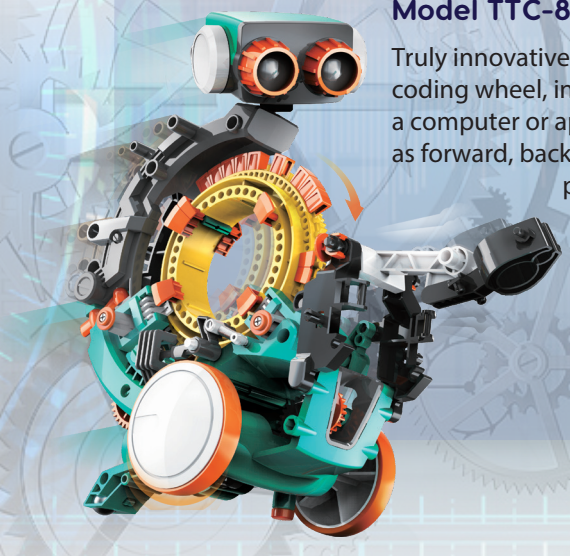
Multiple Builds

Introduce robotics to younger children with larger, easier to handle parts. Build and rebuild 4 different models: T-Rex, Rhino Beetle, Drill Vehicle, and Robot. Powered by clean, green, sunlight - no batteries needed. Models vary in size, Robot is 2" L / 4" W / 2"H

- 4 Different Builds
- UPC: 756619012711
- Over 60 Parts

8+

MECH-5
Model TTC-895



Truly innovative-screenless coding! A mission-based STEM coding robot with a mechanical coding wheel, instead of a computer. Mech-5 is "unplugged" – a new concept of coding without a computer or app. Just snap coding buttons onto the coding wheel to initiate movement such as forward, backward, turn, spin, or pause. Thanks to this simple to follow approach, coding and performing more challenging tasks like throwing, lifting, kicking or drawing, become achievable as the user's coding skills increase.

Size: 8" H
UPC: 756619012681
Over 220 Parts

Multiple Builds

10+

HYDROBOT ARM KIT
Model TTR-632

Use levers and the power of hydraulics to activate the multi axis arm. No batteries required. Powered by water, lever controllers have a special braking system that achieve fine, accurate tasks with ease. The gripper can open and close with a maximum 47 mm (1.89 in.) gap, wrist joint rotation of 180 degrees, wrist joint mobility of 98 degrees, elbow joint range of 44 degrees, base rotation of 270 degrees, and shoulder joint motion of 45 degrees.

Size: 9" L. 6.3" W. 15" H.
UPC: 756619012728
Over 230 Parts

12+

TUSK
Model TTG-682

Tusk is ideal for a do-it-yourself science fair, after-school, or summer workshop project with the bonus gift of learning mechanical transmission and electrical motor theory.

Size: 2.25" H. 3.5" L.
UPC: 756619013053
Over 45 Parts

8+

Smartivity™

Activities for Smarter Learning

Unleash your imagination with SMARTIVITY® Do-It-Yourself activity kits.

Made from high-quality, re-engineered, laser-cut wood, all SMARTIVITY® products are recyclable, safe, non-toxic, and sustainable.

Mess-free assembly using rubber bands - no glue required. With art materials from home and a little creativity, make your completed project your own.

Designed for learning fundamental principles of STEM/STEAM, each kit comes with easy-to-understand, illustrated instructions with experiments to ensure understanding of concepts learned through play.

STEAM
SCIENCE, TECHNOLOGY, ENGINEERING, ART & MATHS

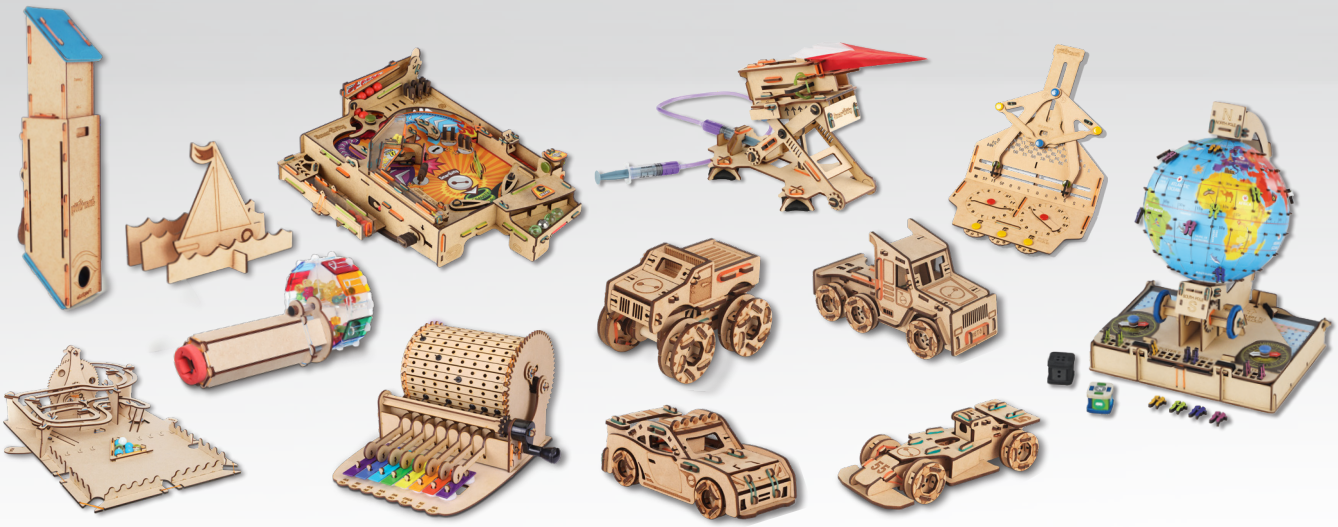
EDUCATIONAL BUILDING ACTIVITY

SMART DIY

BUILD.PLAY LEARN

SUSTAINABLE MATERIAL
Made with Engineered Wood
Non Toxic. High Quality

Simple & E ASY
No Glue or Tools
Required



Smartivity™

Activities for Smarter Learning

KALEIDOSCOPE
Model SMRT1040

Peer into the fascinating world of patterns and designs. Build the kaleidoscope, fill its drum with colorful trinkets included in the kit, and explore the wonders of light and color.

UPC: 756619013473

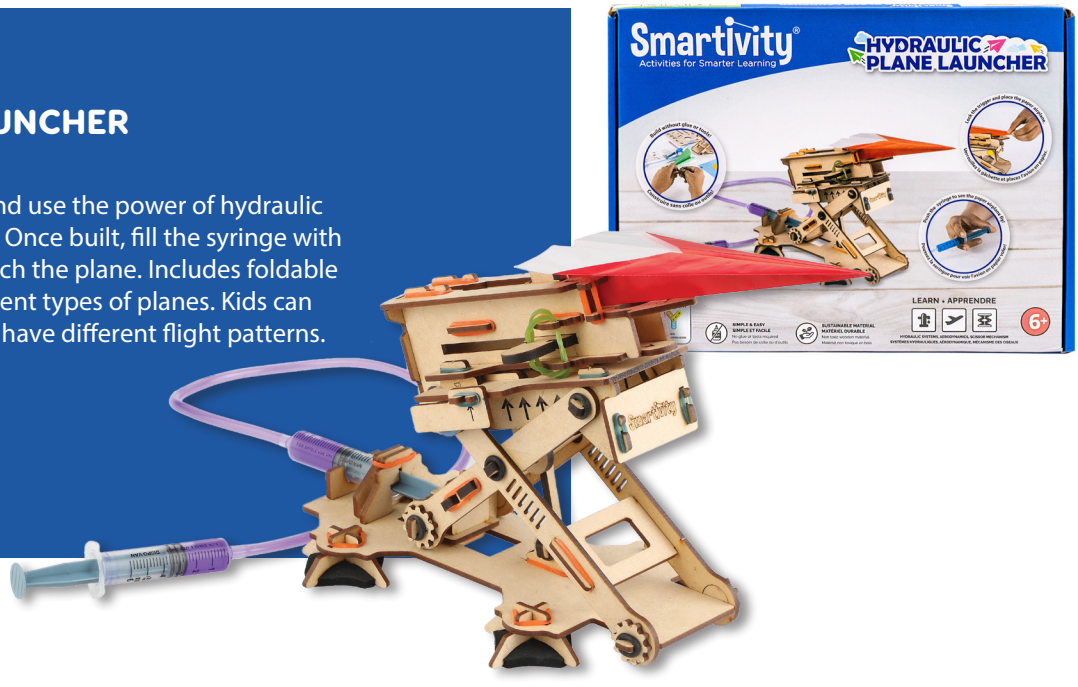
6+

HYDRAULIC PLANE LAUNCHER
Model SMRT1163

Build a Hydraulic Plane Launcher and use the power of hydraulic pressure to launch paper airplanes. Once built, fill the syringe with water and press the syringe to launch the plane. Includes foldable paper with markings to make different types of planes. Kids can learn how different types of planes have different flight patterns.

UPC: 756619013787

6+



GLOBE EXPLORER
Model SMRT1165

Kids can build a globe and play games to have fun exploring the planet. With augmented reality (AR) features, kids can learn facts about every country, including resources, animals, monuments, geography, and more! Also learn about day and night and how the earth rotates around its axis.

UPC: 756619013763

8+

PINBALL MACHINE
Model SMRT1169

Build a fully-functional Pinball Machine. Score points and challenge friends while learning about STEAM concepts.

UPC: 756619013756

8+

MARBLE SLIDE
Model SMRT1012

A mash-up of marble slide and billiards or pool-table game, this project is loads of fun to build and play.

UPC: 756619013473

8+

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PERISCOPE
Model SMRT1027

Build your own working periscope! A periscope is an instrument for observing over, around, or through an object by using mirrors aligned in a particular pattern so that images are reflected multiple times and carried to the viewer without exposing the viewer.

UPC: 756619013138

6+

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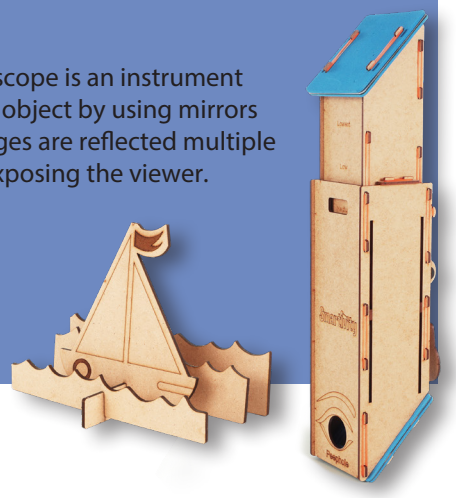

MUSIC MACHINE
Model SMRT1032

Build a mechanical xylophone! This kit is music to every ear – kids can actually compose their own tunes, too!

UPC: 756619013527

8+

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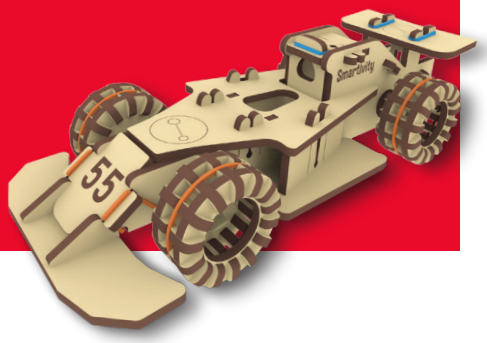
SPEEDSTER
Model SMRT1109

Build your own car, load it into the launcher and watch it zoom!

UPC: 756619013121

6+



MULTIPLICATION MACHINE
Model SMRT1098

Learn multiplication tables in a different and fun way! This mechanical toy uses a set of pivoting links to show the multiplication product of 2 numbers.

UPC: 756619013060

6+

TORQUE BUSTERS
Model SMRT1117

Take adrenaline rush to the next level with 4 awesomely cool car designs to build and play with. Make some space in your garage for your Torque Busters collection!

UPC: 756619013145

6+

60-IN-ONE ELECTRONIC PLAYGROUND

Model EP-60

Build over 60 electronic projects including a finger touch lamp, a metal detector, a transistor radio and an alarm.

- Spring Hook-Up
- UPC: 756619013800
- Over 45 Projects

10+

ELECTRONIC PLAYGROUND 130

Model EP-130

Start a great hobby in electronics. Spring coil connections make it safe and easy to use. Includes detailed, step-by-step illustrated manual for easy construction.

- Spring Hook-Up
- UPC: 756619006987
- Over 125 Projects

10+

FOLLOW ME SOUND DETECTING ROBOT

Model 21-887

A very interesting sound detecting robot kit. The four built-in microphones detect the sound source and the robot turns and moves towards it. Just clap and the robot will come to you. Clap again from another position, and the robot will turn and move in that direction.

- Spring Hook-Up
- UPC: 756619006277
- Over 45 Projects

10+

WEmake™
TOOLS FOR MAKERS

WEMAKE™ TOOLS FOR MAKERS

WeMake™ offers beginner friendly soldering kits that provide children with the opportunity to learn and practice soldering, a fundamental skill in electronics and circuitry.

LED MAGNIFYING LAMP WITH THIRD HAND
Model ZD-10Y

Need a hand? The magnifying lamp with integrated third hand lights up your work areas and is equipped with a magnifying glass. Ideal for working on small PC boards, components, soldering, and more! Includes soldering iron stand, alligator clips, soldering wire spool holder, sponge, rosin, and cleaning ball, to help with soldering.

UPC: 756619010670

13+

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⚠ **WARNING**: Cancer and Reproductive Harm www.P65Warnings.ca.gov. *Applies to all items on this page.*

SAFETY GOGGLES
Model WMSG20

UPC: 756619011585

Contours to your head. Soft vinyl frame. Ventilated and safety-approved.

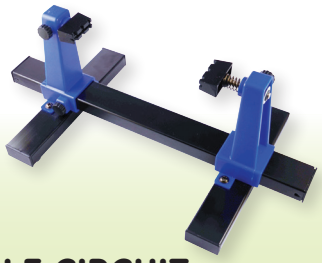
13+

SILVER SOLDER
Model WMSIL3

UPC: 756619011363

Rosin core, 0.031" diameter, 96% tin, 4% silver,11g, 3 meter length.

13+



ADJUSTABLE CIRCUIT BOARD HOLDER
Model ZD11E

UPC: 756619011042

Adjustable project clamp rotates 360 degrees. Secure it in position & make your projects and soldering easier

13+

SOLDERING IRON STAND
Model SH-1

UPC: 756619005126

Heavy-duty holder with sponge.

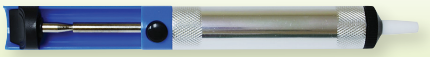
13+

25W SOLDERING IRON
Model WMSI200

UPC: 756619011608

25 watt Pencil soldering iron with stand.

13+



DESOLDERING PUMP ANTI-STATIC
Model WMSP4

UPC: 756619011554

Deluxe, high-vacuum pump. Anti-static tip.

13+

HELPING HAND MAGNIFYING GLASS
Model HH-55

For soldering or making fine adjustments. Adjustable arms can hold objects in any position.

UPC: 756619005164

13+

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WE make™
TOOLS FOR MAKERS

TWO IC FM RADIO KIT WITH TOOLS
Model WMSK200

Learn to solder! Build a functional FM radio receiver with electronic auto-scan to search for FM stations. Everything you need is inlcluded!

UPC: 756619011653

13+

LEARN TO SOLDER TOOL KIT
Model ST-12ETL

Everything you need to learn the basics of soldering! Easy instructions included!

UPC: 756619001319

13+

DELUXE HOW TO SOLDER KIT
Model SK-175

Learn how to solder properly using a variable temperature solder station providing a temperature range of 350° to 900°F.

- SL-75 Variable temperature station with conical tip
- SL-75T2 Wedge tip
- SP-1A Solder practice kit
- ST1-1 Diagonal cutter
- SE-1 Solder ease kit
- Lead free solder

UPC: 756619008127

13+

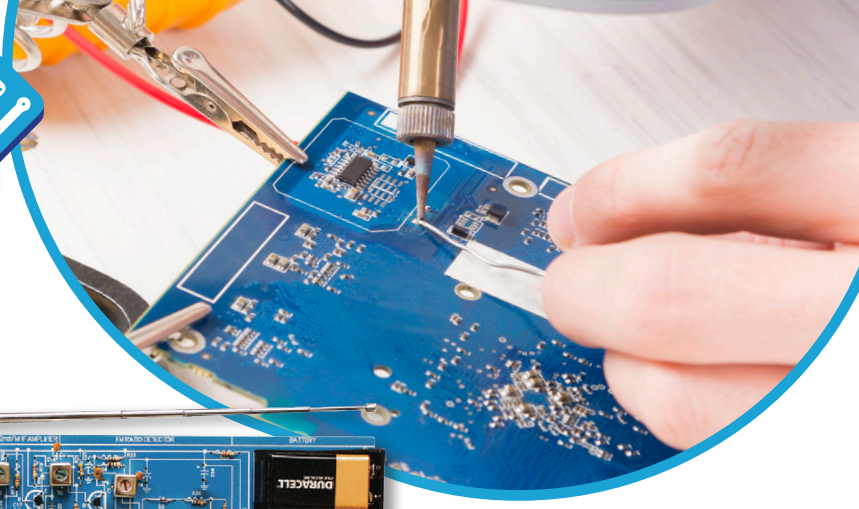
SOLDER PRACTICE KIT WITH IRON & CUTTERS
Model AK-100

Great for beginners! After practicing your soldering techniques on the special area of the board, you're be ready to assemble this European siren with flashing LEDs. This kit also includes a soldering iron and wire cutters.

UPC: 756619910000

13+

Soldering Kits

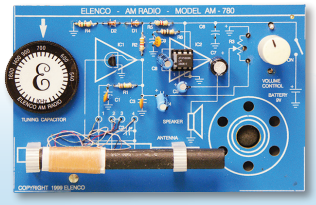


AM/FM RADIO KIT
Model AMFM108CK

Training course divided into 9 lessons: Audio Amplifier, AM Detector, AM IF, AM Amplifier, AM Mixer & Oscillator, FM Detector, 1st FM IF, 2nd FM IF, and FM RF Stages.

UPC: 756619008769

13+

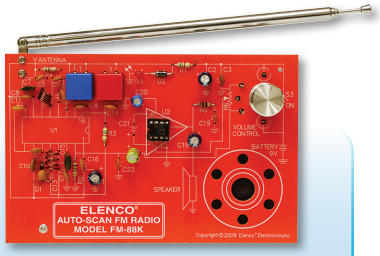


TWO IC AM RADIO KIT
Model AM-780K

Easy-to-Build complete radio on one PC board. Unique design allows you to place parts over its corresponding symbol on the PC board. Teaches the basic theory of AM radio operation.

UPC: 756619001616

13+



TWO IC FM RADIO KIT
Model FM-88K

Build your own radio with auto-scan to search stations! Designed to receive FM signals and use electronic auto-scan to search for FM stations. This scan system is done with two button switches - one switch scans up, the other resets to the start of the tuning position.

UPC: 756619008011

13+

SOLDERING STATION
Model SL-75

Low-cost Solder Station features manual temperature settings. Includes a conical tip. Screwdriver tip is available.

UPC: 756619006673

13+

VARIABLE VOLTAGE POWER SUPPLY KIT
Model XP-15K

A handy portable power supply features an output voltage variable from O to 15V at 0.3 ampere maximum current.

UPC: 756619000374

13+

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Soldering Required

Component Kits

BASIC ELECTRONIC PARTS KIT
Model CK-1000

A wide variety of basic electronic parts to satisfy almost any training project. Over 200 parts, including ICs, transistors, diodes, LEDs, and more!

Over 200 Pieces

UPC: 756619003535

13+

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HOOK-UP WIRE KIT
Model WK-106

Contains six 25 ft. spools of #22 gauge solid wire - red, yellow, black, white, green, and blue in a dispenser box.

6 Pieces

UPC: 756619009407

13+

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CAPACITOR KIT
Model CAPK100

Contains ceramic disc, mylar, and electrolytic-type capacitors.

100 Pieces

UPC: 756619008424

13+

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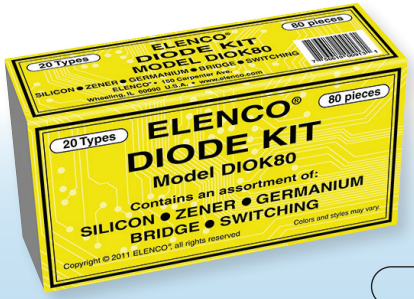

DIODE KIT
Model DIOK80

Contains an assortment of silicon, zener, germanium, bridge, and switching diodes.

80 Pieces

UPC: 756619009131

13+

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LED ASSORTMENT KIT
Model LEDK80

Contains a variety of types & colors: small, standard, large, rectangular, bi-color, blinking, ultra bright, red, amber, green, blue, yellow & white.

80 Pieces

UPC: 756619008585

13+

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1/2W CARBON FILM RESISTOR KIT
Model RK-365

Contains 73 standard values 1Ω to 1MΩ - 1 /2 watt, 5% tolerance, carbon film.

365 Pieces

UPC: 756619009704

13+

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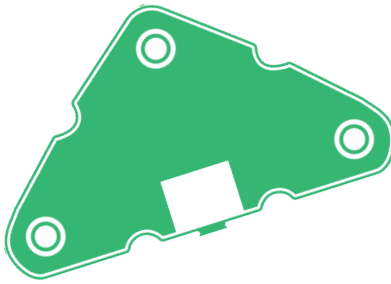
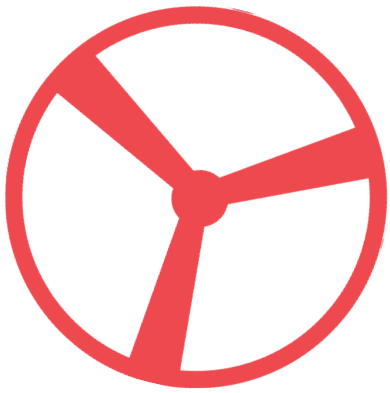
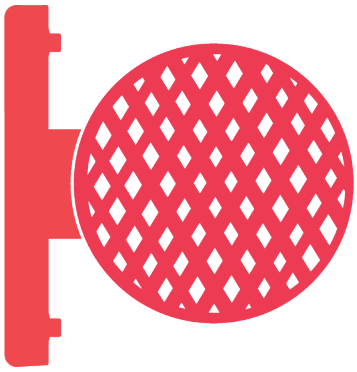




Where Learn and Play Collide!



ELENCO®

Learn by doing.®

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