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## Snap Circuits UC-60

# Snap Circuits UC-60 Upgrade Kit Instruction Manual

Model: UC-60 | Brand: Snap Circuits

## INTRODUCTION

The Snap Circuits UC-60 Upgrade Kit is designed to expand the capabilities of your existing Snap Circuits SC-100 set, transforming it into a comprehensive SC-750 system. This kit introduces 52 new components, significantly increasing the range of projects you can build and explore. It is intended for users aged 8 to 15 years, providing an in-depth exploration of electronic principles through hands-on construction.

## SAFETY GUIDELINES

Please read and understand all safety information before using this product. Failure to follow these instructions may result in injury or damage to the product.

- **Age Recommendation:** This product is recommended for ages 8 to 15 years. Adult supervision is advised for younger users.
- **Small Parts Warning:** The kit contains small parts which may pose a choking hazard for children under 3 years. Keep all components out of reach of young children.
- **Battery Safety:** Always use the correct type of batteries as specified in the original SC-100 manual. Ensure batteries are inserted with correct polarity. Do not mix old and new batteries, or different types of batteries. Remove batteries if the product is not used for an extended period.
- **Electrical Safety:** Snap Circuits are designed for safe electrical experimentation. Do not attempt to connect components to household electrical outlets. Only use components provided with Snap Circuits kits.

# SC-100 to SC-750

## Item # UC-60

Ages  
8-108

Adds 52 new parts, CI-73 computer interface,  
solar panel and more than 650 projects to your SC-100!



Colors and styles may vary.

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Made in Guang Dong Province, China

Conforms to ASTM F963-96A Patent # 7144255



7 56619 00532 4

Image: Back of the UC-60 box, highlighting safety warnings and age suitability.

### PACKAGE CONTENTS

The UC-60 Upgrade Kit includes 52 new parts designed to enhance your Snap Circuits SC-100 experience. These parts, when combined with your existing SC-100 set, will allow you to build the more advanced projects found in the SC-750 manual.

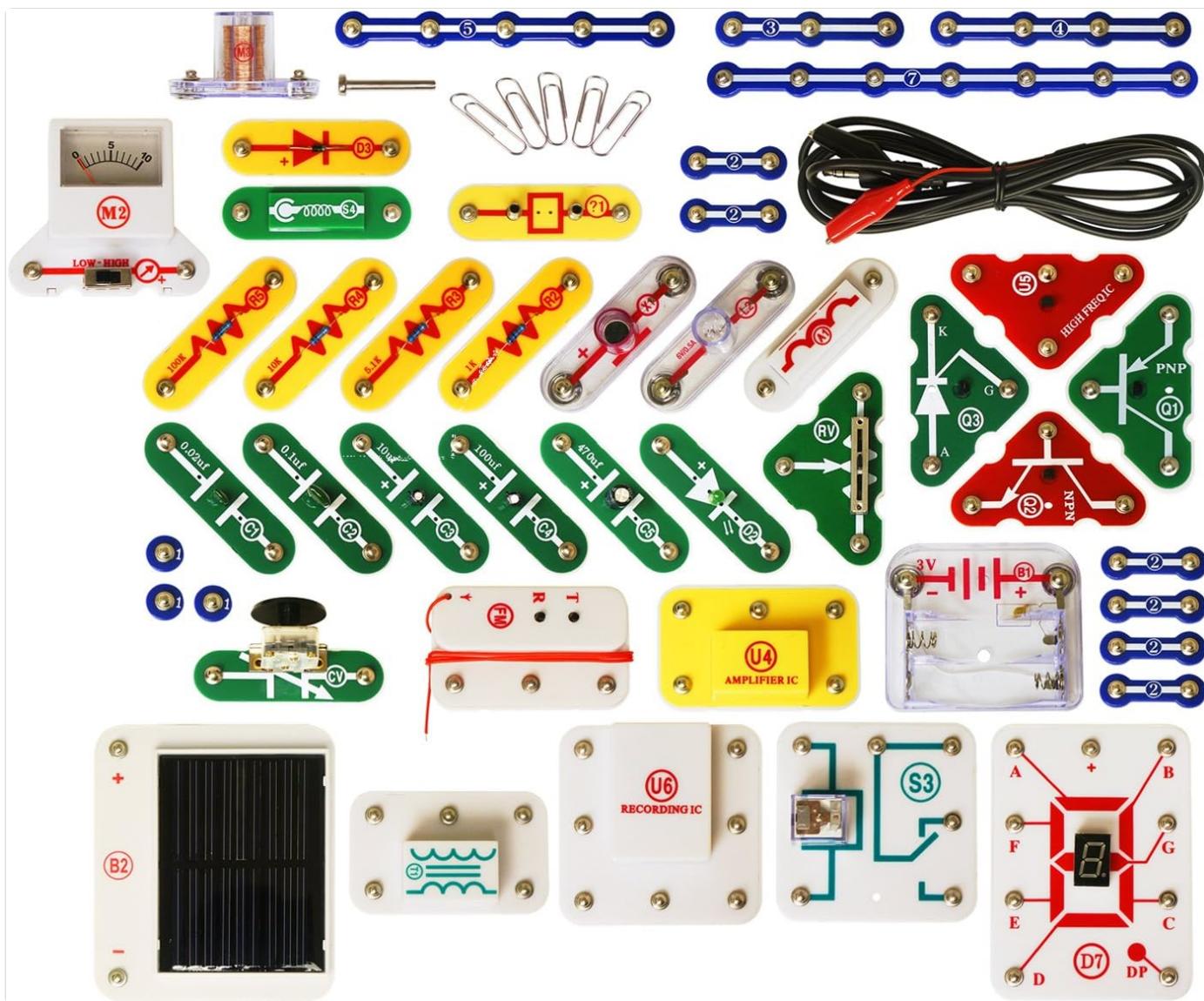


Image: A comprehensive view of all 52 new components included in the UC-60 Upgrade Kit.

## Key New Components:

- **AM Radio Components:** Parts necessary for constructing AM radio circuits.
- **Transistors:** Essential semiconductor devices for amplification and switching.
- **Integrated Circuits (ICs):** Complex circuits on a single chip, enabling advanced functions.
- **Capacitors:** Components for storing electrical energy.
- **Resistors:** Components for limiting current flow.
- **Recorders:** Modules for recording and playing back audio.
- **Meter (M2):** An analog meter for measuring voltage or current.
- **CI-73 Computer Interface:** Allows interaction with a computer for advanced projects.
- **Solar Panel (B2):** A renewable energy source for powering circuits.
- And many more specialized parts to expand your electronic exploration.

## ASSEMBLY AND SETUP

The UC-60 kit is designed to seamlessly integrate with your existing Snap Circuits SC-100 set. No complex assembly is required beyond snapping the new components onto the base grid, similar to how you use your SC-100 parts.

1. **Unpack Components:** Carefully remove all 52 new parts from their packaging.

2. **Familiarize Yourself:** Refer to the included SC-750 project manual (or the relevant sections if it's a digital manual) to identify the new components and their symbols.
3. **Combine with SC-100:** The new parts use the same snap-together mechanism as your SC-100 components. Simply snap them onto the base grid as indicated in the project diagrams.
4. **CI-73 Computer Interface:** For projects utilizing the CI-73, follow the specific instructions in the SC-750 manual regarding software installation and connection to your computer.
5. **Solar Panel (B2):** The solar panel can be integrated into circuits requiring an alternative power source. Ensure it receives adequate light for optimal performance.

The primary setup involves understanding the new components and how they function within the expanded circuit possibilities. Always refer to the SC-750 project manual for detailed circuit diagrams and instructions for each project.

## OPERATION AND PROJECTS

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With the UC-60 upgrade, your Snap Circuits set is now capable of completing over 650 diverse projects, significantly expanding your learning opportunities in electronics. The SC-750 manual provides step-by-step instructions for each project.

### Project Categories Include:

- Advanced Radio Circuits (AM/FM)
- Digital Recording and Playback
- Computer Interface Projects
- Solar Power Applications
- Complex Integrated Circuit Designs
- And many more, covering a wide range of electronic principles.

Each project is designed to teach fundamental electronic concepts in a practical, engaging way. Follow the diagrams precisely and observe the outcomes to understand how different components interact.

## CARE AND MAINTENANCE

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Proper care will ensure the longevity and continued functionality of your Snap Circuits UC-60 Upgrade Kit components.

- **Storage:** Store all components in the original case or a similar organized container to prevent loss and damage. Ensure parts are clean and dry before storage.
- **Cleaning:** Wipe components with a soft, dry cloth. Do not use water or cleaning solutions, as this may damage electronic parts.
- **Handling:** Handle components gently. Avoid bending or forcing connections.
- **Environmental Conditions:** Keep the kit away from extreme temperatures, direct sunlight, and high humidity.

## TROUBLESHOOTING

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If your circuit is not functioning as expected, consider the following common troubleshooting steps:

- **Check Connections:** Ensure all components are securely snapped into place and that connections match the project diagram exactly.
- **Battery Check:** Verify that batteries are inserted correctly (polarity) and have sufficient charge. Replace old batteries if necessary.

- Component Orientation:** Some components, like diodes or transistors, have a specific orientation. Double-check that they are placed as shown in the diagram.
- Missing Parts:** Confirm that all required parts for the specific project are present and correctly identified.
- Refer to Manual:** Consult the SC-750 project manual for specific troubleshooting tips related to the project you are building.
- Simplify:** If a complex circuit isn't working, try building a simpler version or testing individual sections of the circuit.

## SPECIFICATIONS

<b>Model Number:</b>	UC-60
<b>Product Dimensions:</b>	12.75 x 9.25 x 4.5 inches
<b>Item Weight:</b>	4.1 pounds
<b>Manufacturer Recommended Age:</b>	8 - 15 years
<b>Manufacturer:</b>	Elenco Electronics LLC
<b>UPC:</b>	0756619005324

## SUPPORT AND WARRANTY

For technical support, missing parts, or warranty inquiries, please contact Elenco Electronics LLC, the manufacturer of Snap Circuits products. Refer to the contact information provided in your original SC-100 manual or visit the official Elenco Electronics website for the most up-to-date support details.

While specific warranty terms are not detailed here, Elenco Electronics typically provides support for their products. Keep your proof of purchase for any warranty claims.

You can find more information and resources on the [Snap Circuits Store on Amazon](#).

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## Related Documents - UC-60

	<p><a href="#">Elenco Snap Circuits SC-100: 101 Experiments Instruction Manual</a></p> <p>Learn electronics with Elenco's Snap Circuits SC-100. This manual guides users through 101 hands-on experiments, covering circuit building, component identification, and troubleshooting. Ideal for STEM education.</p>
	<p><a href="#">Snap Circuits Jr. SC-100: Projects 1-71 - A Guide to Building Electronic Circuits</a></p> <p>Explore the fundamentals of electricity and electronics with Elenco's Snap Circuits Jr. SC-100. This guide provides detailed instructions and explanations for 71 hands-on projects, covering basic circuit building, components, and troubleshooting.</p>

	<p><a href="#">Snap Circuits Space Battle (SCP-05) Project Guide</a></p> <p>Learn how to build four different space battle sound circuits using the Elenco Snap Circuits kit, including detailed instructions and parts list.</p>
	<p><a href="#">Elenco Snap Circuits Teacher and Student Guides for E-Learning</a></p> <p>Elenco offers free downloads of Snap Circuits Teacher and Student Guides to support e-learning during the Coronavirus crisis. These guides are designed for various Snap Circuits sets, including SC-100, SC-300, SC-500, and SC-750, providing lesson ideas, experiments, and background information.</p>
	<p><a href="#">Snap Circuits Music Box SCP-04: Projects and Guide</a></p> <p>Explore the Snap Circuits Music Box (SCP-04) with detailed instructions for building a music box, musical doorbell, and momentary alarm. Learn about electronics and speaker function with Elenco's educational kits.</p>
	<p><a href="#">Elenco Snap Circuits SC-100: Experiments 1-101 Instruction Manual</a></p> <p>Discover the fundamentals of electronics with the Elenco Snap Circuits SC-100 kit. This comprehensive instruction manual guides users through 101 engaging projects, fostering STEM skills through safe, snap-together circuit building. Ideal for beginners and educational settings.</p>

## Documents - Snap Circuits – UC-60



[\[pdf\] User Manual Instructions Troubleshooting Guide Parts List](#)

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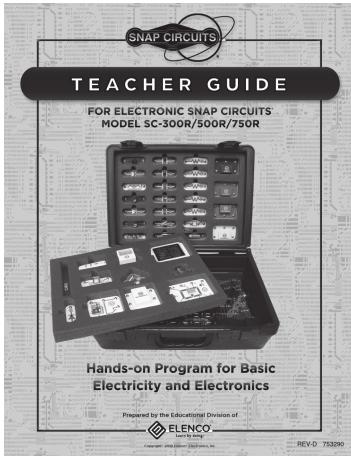
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[C&S Sales Catalog: Educational Electronics, Science Kits, and Tools](#)

Discover a comprehensive catalog from C&S Sales featuring educational electronics, science kits, robotics, solar energy projects, and tools from leading brands like Elenco, Engino, OWI, and Velleman. Ideal for students, hobbyists, and educators.

lang:en score:29 filesize: 18.51 M page\_count: 144 document date: 2014-11-05

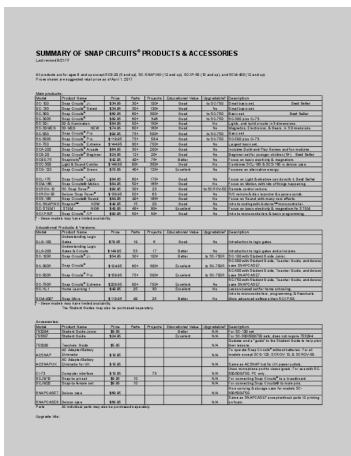


### [\[pdf\] Guide Accessories](#)

SC Teacher Guide elenco 2019 05

TEACHER GUIDE Prepared by the Educational Division of Copyright 2019 Elenco Electronics, Inc. REV- ... Upgrade Kits UC-50 Upgrade Kit Converts SC-300 Snap Circuits into SC-500 Snap Circuits Pro **UC-60** Upgrade Kit Converts SC-100 Snap Circuits Jr. into SC-750 Snap Circuits Extreme Custom Storag...

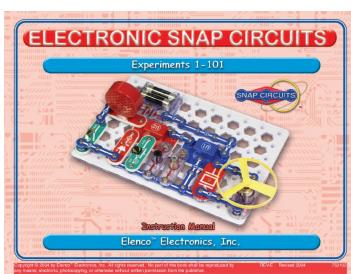
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### [\[pdf\] Snap Circuits Products and Accessories Summary](#)

Comprehensive summary of Snap Circuits electronic kits, accessories, and upgrade kits from Elenco, detailing models, features, educational value, and pricing.

lang:en **score:21** filesize: 82.04 K page\_count: 2 document date: 2018-06-29

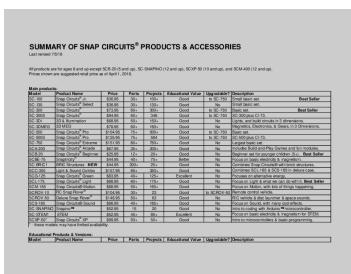


### [\[pdf\] User Manual Troubleshooting Guide Parts List](#)

SC 100 REV C 5 7 03 qxd User Manual in Snap Circuits Jr Educational Kit All Spectrum Electronics sc 1 101 allspectrum elenco |||

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### [\[pdf\] Accessories](#)

gcecchin Summary of snap circuits ® products accessories Last revised 7 5 18 All are for ages 8 and up except SCB 20 SC SNAPINO 12 SCXP 50 10 SCM 400 Prices shown View Snap Circuits Products 2019 elenco 05 |||

### [SUMMARY OF SNAP CIRCUITS PRODUCTS ACCESSORIES](#)

Last revised 7/5/18  
All products are for ages 8 and ... rade SC-100 into SC-300. 400 Good N/A Parts and manuals to upgrade SC-100 into SC-500. UC-50 **UC-60** UC-70 UC-80 Upgrade kit for SC-300 Upgrade kit for SC-100 Upgrade kit for SC-300 Upgrade kit ...

lang:en **score:16** filesize: 122.87 K page\_count: 3 document date: 2019-05-28

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## [Snap Circuits Replacement Parts and Upgrade Kits Order Form](#)

Order form for Snap Circuits replacement parts, upgrade kits, and apparel from

Elenco. Browse a wide selection of components, kits, and accessories for educational

electronics projects.

lang:en **score:16** filesize: 2.9 M page\_count: 4 document date: 2011-12-02



## [\[pdf\] User Manual Troubleshooting Guide Parts List](#)

Snap Circuits Jr Manual Copyright © 2012 2010 by Elenco Electronics Inc All rights Demco there is

additional information in your other project manual s The base gridfunctions like the printed circuit boards

found most electronic products It a platform for mounting parts and wires though are usually on board blue

snap wiresare just used to connect components they LED D1 light emitting diode may be thought of as

special one way bulb In forward direction indicated arrow symbol electricity flows if voltage exceeds turn

threshold about 1 5V brightness then increases A high current will burn out so grid functions Includes full

color with over 100 pages separate educational This explain all forms environmentally friendly energy

including snapcircuitsjrmanual SnapCircuitsJrManual resources demco 80 webprd images2 related docs

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this book sha ... ur parts visit www.elenco.com. Upgrade Kit Model UC-30 Upgrade Kit

Model UC-40 Upgrade Kit Model **UC-60** Put your circuits in motion Deluxe Snap

Rover Model SCROV-50 Build 200 Additional Projects ...

lang:en **score:15** filesize: 4.97 M page\_count: 48 document date: 2016-03-18

## [\[pdf\] User Manual Troubleshooting Guide Parts List](#)

SC 100 REV H 071712 EXPLORER EXPLORER SnapCircuitsJr 1F065BD8 75FD 1D9D 1E3B

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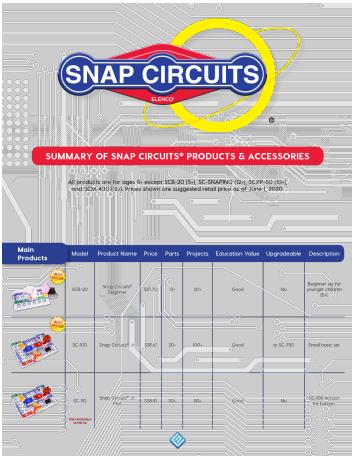
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this book sha ... ur parts visit www.snapcircuits.net. Upgrade Kit Model UC-30 Upgrade Kit

Model UC-40 Upgrade Kit Model **UC-60** Put your circuits in motion Deluxe Snap

Rover Model SCROV-5



## [Snap Circuits Products and Accessories Summary](#)

Comprehensive overview of the Snap Circuits product line, featuring electronic kits for learning and experimentation. Includes details on main products, themed sets, educational series, mini kits, upgrade options, and accessories, with information on models, prices, parts, projects, and age recommendations.

lang:en score:14 filesize: 6.21 M page\_count: 10 document date: 2020-10-09

[\[pdf\]](#)

A screenshot of a table titled 'Snap Circuits Order Form 121415 Qty Part Description Price Total 3308M2 PICAXE® 08M2 IC \$11.95 \$ 440409 Wall Transformer for AC Adapter \$14 533004 Replacement Fuse 6SCF1 View scparts elenco 2018 03 |||'. The table lists various parts and their details.

Snap Circuits Order Form 121415 Qty Part Description Price Total 3308M2 PICAXE® 08M2 IC \$11.95 \$

440409 Wall Transformer for AC Adapter \$14 533004 Replacement Fuse 6SCF1 View scparts elenco

2018 03 |||

Qty. Part # Description Price Total 3308M2 PICAXE 08M2 IC 11.95 \_\_\_\_\_.\_\_\_\_\_. 440409

Wall Transformer ... includes 12 new parts recording IC, transformer, FM radio, meter, more and 200 projects 34.95 **UC-60** Upgrade Kit Converts SC-100 Snap Circuits Jr. into SC-750 Snap Circuits Extreme includes 48 ne...

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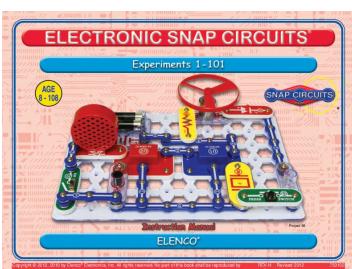
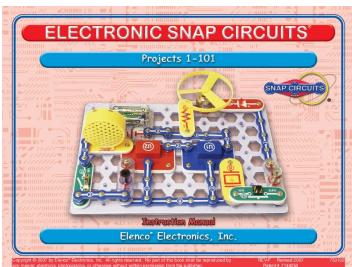
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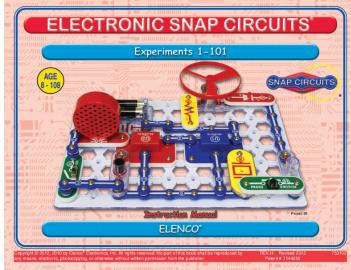
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