

# NON-SOLDERING KITS

## Deluxe Telephone Kit

Model AK-750

### Features

- Fully modular.
- Last number redial.
- Desk / wall mount.
- Tone / pulse switchable.
- Neon lights flash when phone rings.
- Ringer with ON/OFF switch.
- Hearing aid compatible.
- Full color assembly manual.
- Lighted dial keypad.
- Transparent blue case.
- FCC approved.



## Talking Clock Kit

Model AK-220

These easy-to-build kit will teach you how electronic voices are made. No soldering is required and our full color assembly manual takes you step by step in putting it together. Features hourly reports and rooster crow for alarm.



Requires two (2) "AA" batteries (part # 590001).

## Radio Controlled Car Kit

with Training Course

Model AK-870

The purpose of this project is to expand your understanding of basic transmitters, receivers and electronic switching theories. Your Turbo King Car comes with the PC board already built. There is no soldering required! You'll learn all about gears, motors, printed circuit boards, and integrated circuits from our detailed assembly and training manual. You will construct each section, explore the circuitry, and troubleshoot it.

Now available in soldering version with training course



### Features

- 7 remote functions.
- Flashing top light.
- Single channel operation.
- Remote control included.
- Full color assembly instructions.

Requires one (1) 9V (part # 590009) and four (4) "AA" batteries (part # 590001).

## 35mm Camera Kit w/ Flash

Model AK-560

with Training Course

Now you can learn all about photography with our new Camera Kit. Our training manual will teach you everything you need to know about light, film, speed, exposure, development, and much more. And best of all, you will have a working camera "you built" when you are finished.



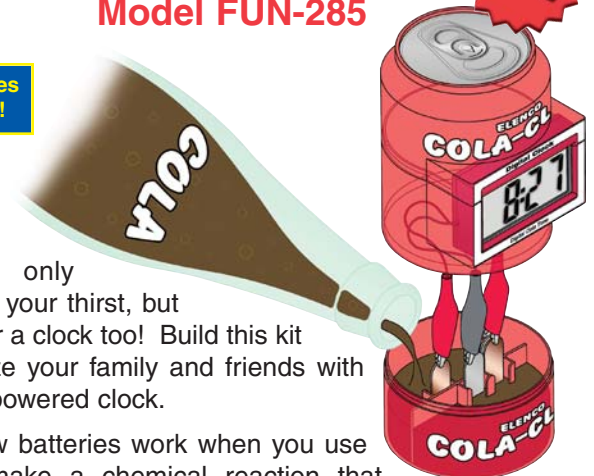
Requires two (2) "AA" batteries (part # 590001).

## Cola Clock Kit

Model FUN-285

NEW

No Batteries Required!



Cola not only quenches your thirst, but can power a clock too! Build this kit and amaze your family and friends with this cola-powered clock.

Learn how batteries work when you use cola to make a chemical reaction that powers a clock. Completely safe and doesn't require batteries! Parts are easily identified and assembled with full color manual.