A fun, exciting and engaging way for kids to learn about conductivity, circuits and LED lights

CM-RK (Rocket) & CM-FL (Flower)

Circuit Mania[™] – the fun, exciting and engaging way for kids to learn about conductivity, circuits and LED lights.

Circuit Mania[™] brings STEAM concepts into playtime for children ages 6+. These paper projects help cultivate a host of important skills: problem solving, trial and error, following instructions, and the basics of circuitry and conductivity.

Circuit Mania projects are ideal for any child looking to hang up some eye-catching paper projects around the room or parents searching for a way to mix arts and education.

The included step-by-step instructions walk anyone through the process of creating their very own light-up Circuit Mania™ project. Each pack includes two sheets of different colored paper with outlines, a battery, an LED, strips of conductive tape and a clip.

Perfect for STEAM Curriculum Lessons!







Features

- STEM/STEAM project for beginners
- Learn about circuits and conductivity
- Color-changing LED light
- Step-by-step instructions
- Fun and engaging learning activity for children 6+

Part Numbers

- Flower kit: CM-FL
- Rocket kit: CM-RK
- One of each kit above: CM-ALL
- Classroom Pack of 30: CM-30
- Classroom Pack of 60: CM-60

In the Box

- CM-ALL: includes 2 of each colored 5.5" x 8.5" paper drawings: Flower, Seahorse and Rocket
- (3) Batteries
- (3) LED lights
- (3) Conductive tapes
- (3) Clips
- Individual Kits each contain 2 of their projects

Product: 9" x 6" x 0.75", 0.11 lbs. individual kit Shipping: 10" x 8.9" x 2", 0.5 lbs. individual kit

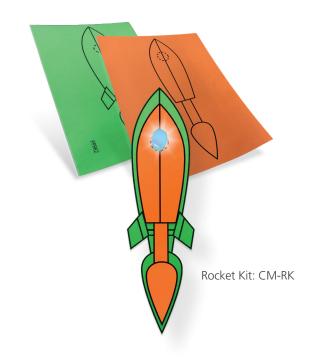


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Rocket and Flower Projects







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