

25+

Activity

10+

Projects

A Paper Circuit is a low-voltage electronic circuit that is created on paper using conductive Copper Tape, LEDs, Buzzer, Switches and a power source such as Coin-Cell battery. It's a friendly way to learn, design and create your own electronics.

### LEARNING OUTCOMES

1. Creativity
2. Design Thinking
3. Understanding of Electronics
4. Circuit Building Skill

### PRODUCT FEATURES

1. Fun STEAM Learning.
2. Circuit Building With Art & Craft.
3. A Combined Platform Where Craft Meets Electronics.
4. Playing Learning & Creating with Electronics.

### TECHNICAL SPECIFICATION

1. Operating Voltage: 3V
2. 5mm LEDs
3. Copper Tape
4. Designed Booklet

### DIY KITS ACTIVITY

1. Table Lamp
2. Birthday Cake
3. Flower Birdy
4. Glowing Mind
5. Galaxy

