

STEAM PAPER CIRCUIT KIT

Order Code - STEM-008

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

DIAKITS ACTIVITY

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



25+

Activity

10+

Projects