

20+

Activity

10+

Projects

Breadboard electronics allow kids to work with real electronics components without needing to use a soldering iron. Kids work with real electronics components. And breadboard is frequently used for prototyping real electronics projects – it's a useful skill to have.

LEARNING OUTCOMES

1. Development of an Innovative Mindset
2. Circuit Building Skill
3. Innovators to Become Creators
4. Basic Electronics

PRODUCT FEATURES

1. Reusable Prototyping Board.
2. Endless Possibilities.
3. SDG Mapped Content.
4. Day-to-DAY Technology.

TECHNICAL SPECIFICATION

1. 800 Pin Solderless Breadboard
2. 5mm (20mA) LEDs
3. Sensor
4. Multi-Core Dupont (Jumper)Wires

DIA KITS ACTIVITY

1. Countdown Display
2. Mood Lighting
3. Smart Water Level System
4. Automatic Street Light

- ◆ BASIC ELECTRONIC KIT
- ◆ MINI ELECTRONIC KIT

