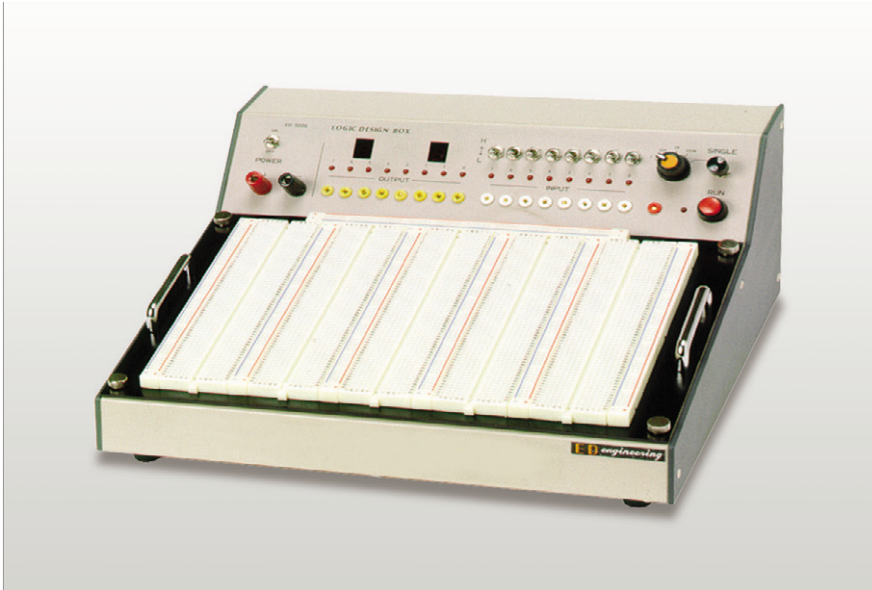


## LOGIC CIRCUIT LAB

- Hexadecimal number indicators
- Selectable pulse outputs
- Built-in DC power supply

# ED-1006



### > SPECIFICATIONS

- **DC Output**
  - » 5V, 3A Max.(with overload protection and alarm)
- **Pulse Output**
  - » 1Hz, 100Hz, 1kHz, 100kHz and manual single pulse
- **Run Output** : DC 5V control output
- **Logic(Data) Input Switch** : Debounced 8-Toggle Switch
- **Input Indicator** : 8-LED
- **Output Monitor**
  - » 8bits Logic Monitor LED
  - » 2 digits hexadecimal display
- **Bread Board**
  - » 630 Hole IC Socket Strip : 5ea, 100-Hole Bus Strip : 7ea
  - » 270(W) x 190(D)mm
- **Jumper Wire** : 1 set(red, yellow, green, white, black)
- **Input Voltage** : AC 200V 60Hz
- **Dimension** : 280(W) x 140(H) x 290(D)mm
- **Weight** : 4.5kg

#### ACCESSORIES

- Jumper Cord(5-color) : 1set
- AC Power Cord : 1ea
- Operating Manual : 1ea

#### OPTION

- Bread Board(ED-1006BB)