

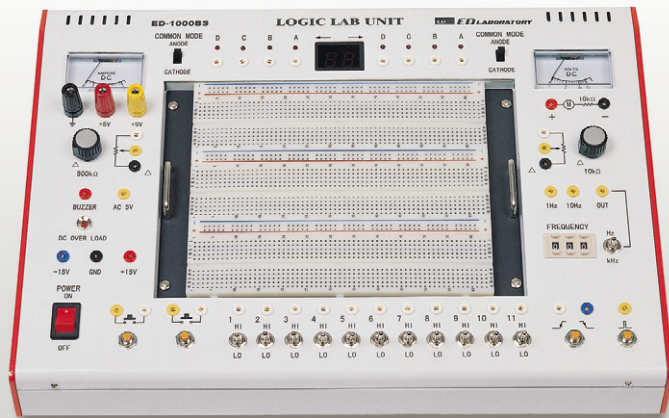
• Logic Circuit

LOGIC LAB UNIT

- Hi/Lo Logic Switch
- BCD hexadecimal indication LED
- Built-in DC power supply(+5V,+9V,±15V)
- Voltage and current meter

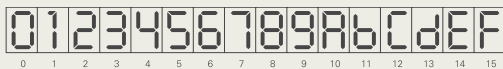
- DC overload alarm and indication
- Variable and single pulse generator

ED-1000BS



> SPECIFICATIONS

- DC Output : 5V / 9V 0.5A ±15V 50mA
- BCD Display



- Indication Polarity
 - » Anode / Cathode selectable common mode
 - » 1Hz~999Hz, 1kHz~999kHz(H : 4.5V, L : 0.2V approx.)
- Clock Pulse Output : PLL 3 digits, Toggle, 1Hz, 10Hz
- Logic Switch : 11 Toggle, 2 Push Switch
- Control Switch : 1 Push Switch Floating Contact
- Single Pulse Generator : 1 Push Switch
- Buzzer : Low Power Driver(+3V~7V 1mA or Less)
- Bread Board
 - » Socket Strip(630 holes) : 3ea, Bus Strip : 4ea

- Input Voltage : AC 220V 50Hz/60Hz
- Dimension : 350(W) x 85(H) x 355(D)mm
- Weight : 4.3kg

ACCESSORIES

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

OPTION

- Bread Board(ED-1000BB)