

- Logic Circuit

LOGIC TRAINER

- Unique logic cards(TTL/CMOS)
- Internal pulse outputs
- 3-stage Logic Monitor
- BCD indication

ED-1100A



> SPECIFICATIONS

- DC Output
 - » +5V, -5V, 0.5A output(Ripple 10mV Max.)
- Clock Pulse Output
 - » 1 Hz, 10Hz, 100kHz(High : 4.5V, Low : 0.2V Approx.)
- Logic Display
 - » 3-stage Auto Logic Monitor(16LED x 3stage)
- BCD Display : 1 digit(Logic "H" Active)
- Logic Switch
 - » 4Slide Switches(bounceless output)
 - » 1 Push Switch(positive & negative edge output)
- Control Switch : 1 Push Switch(floating contact)
- Bread Board : 1-IC Socket Board, 2-Bus strip
- Input Voltage : AC 220V 50Hz/60Hz

- Dimension : 255(W) x 110(H) x 205(D)mm
- Logic Cards
 - » TTL : 50ea, C-MOS : 65ea
- Weight : 1.8kg

ACCESSORIES

- Logic Card Box(CS-101) : 1ea
- Experiment Jump Wire(5-Color) : 1set
- Operating Manual : 1ea
- Experiment manual : 1set

OPTION

- Logic Clip Cord(16 Pin)