



### Key Features

- Study and Construction of Various Digital Electronics Lab Experiment
- Front Panel Built With High Class Insulated Printed Circuit Board Sheet With Well Printed Circuits And Symbols.
- Fuse For Short Circuit Protection
- Instruction Manual.
- Connections are brought out through 2mm Brass Sockets.
- Patch Cords 2mm.
- The trainer is housed in ABS Plastic cabinet.
- Size of the trainer set 12"x10"

### Technical Specifications

#### Power Supplies:

- Dc Power Supply IC Regulated +5V DC, 1A.
- Operated On Mains Power 110V/220V, 50hz  $\pm 10\%$
- 20 Pin Zip Socket (3Nos.)
- 40 Pin Zip Socket (1Nos.)
- Logic Inputs & Outputs 12 Bit
- 4 Bit BCD To 7 Segment Indicators (3Nos.)
- Logic Low Frequency Mono Pulsar.
- Low Frequency Clock Generator.
- Buzzer as Continuity Tester.
- Variable Resistors (2Nos.)
- Resistors and Capacitors.

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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