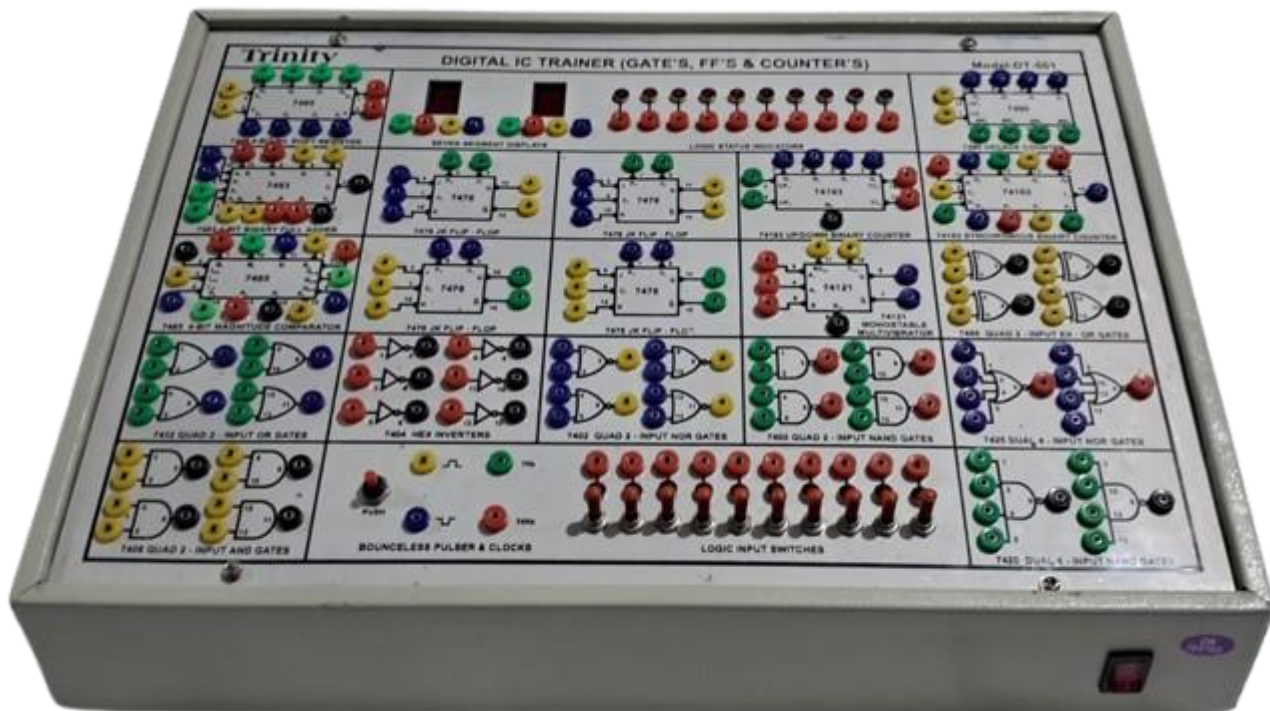




Technical Specifications:

- +5V / 1 Amp DC power Supply
- Quad 2-Input NAND Gate (7400)
- Quad 2-Input NOR Gate (7402)
- Quad 2-Input AND Gate (7408)
- Quad 2-Input OR Gate (7432)
- Hex Inverters (7404)
- Dual 4-Input NAND Gate (7420)
- Dual 4-Input NOR Gate (7425)
- Dual 2-Ex-OR Gate (7486)
- Dual JK Flip Flop (7476)
- 4-Bit R /L Shift Register (7495)
- Up / Down Binary Counter (74193)
- 4-Bit Binary Full Adder (7483)
- 4-Bit Magnitude Comparator (7485)
- BCD to 7-Segment Decoder (7447)
- Monostable Multivibrator (74121)
- Synchronous Binary Counter (74163)
- Decade Counter (7490)
- 7-Segment LED Display (2 Nos.)
- Logic Input Switches (10 Nos.)
- Logic Status Indicators (10 Nos.)
- Bounce less Pulsar
- 1Hz & 1KHz TTL Clocks
- Assembled in Metal Box with Screen Printed Circuit on Aluminum Panel with 2mm Socket for test points.
- Set of patch Chords & Experimental Manual



Technical Specifications:

- +5V /1 Amp & $\pm 12V$, DC power Supply
- Solder less Board (840 Tie Points) (2 Nos.)
- 7-Segment Display, (3 Nos.)
- Logic Input Switches, (10 Nos.)
- Logic Status Indicators, (10 Nos.)
- Logic Probe (High & Low)
- Loud Speaker 8 ohms, 2w (1Nos.)
- Pulsar
- 1 Hz, 100 Hz, 1 KHz, 10 KHz, 1 MHz Clocks.
- 20 Pin ZIF Socket
- Assembled in Metal Box with Screen Printed Circuit on Aluminum Panel with 2mm Socket for test points.
- Set of patch Chords & Experimental Manual.

