

COMPUTER PERIPHERALS TRAINER

MODEL - COMP102

This trainer provides training of hardware and software theory of a various peripherals attached to Computer system with minimum 100 experiments on Windows 98.



FEATURES

- 1. The different circuit boards of PC/AT Computer are exposed on a PCB of size 24" x20".
- 2. Section wise different colored screen printed circuit on the PCB for easy understanding of functions of different sections.
- 3. Troubleshooting and fault finding procedure explained in detail.
- 4. Artificial Fault creation facilities are provided by switches and by software commands.
- 5. Easy identification of different parts of Computer at a glance.
- 6. Easy measurement of voltages and Observation of Waveforms. The typical voltages and waveforms are provided.
- 7. An Exhaustive and skilled oriented comprehensive instructional manual complete with theory explaining hardware and software concepts having more than 100 practical is provided with this trainer.

SPECIFICATIONS

(A) Computer System

- 1. CPU Intel Dual Core 2.7 GHz
- 2. Intel Mother Board 800 MHz FSB
- 3. 1 GB RAM
- 4. 80 GB Hard Disk
- 5. 100Mb LAN card
- 6. On Board VGA Card with 256 MB
- 7. DVD ROM
- 8. ATX 450W Power Supply
- 9. TVSE 110 Keys Key Board
- 10. PS/2 Mouse
- 11. 15.6 "Wide screen LCD Monitor
- 12. 500 Watt Stereo Speakers
- 13. Logitech Web Camera
- 14. PCI Tuner Card with RF in, Video in, S-Video in
- 15. Printer : HP DeskJet
- 16. Scanner HP Flatbed

(B) Training Packages

- 1. Trainer PCB Board with fault creating facilities 60 Faults PCB Size 24" x 20" in Multi Colour
- 2. Training Package with 100 Experiments

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