



NOTEBOOK COMPUTER TRAINER

MODEL - COMP103

This trainer provides training of hardware and software theory of a Multimedia NOTEBOOK COMPUTER with Hands-on experiments.



SPECIFICATIONS

(A) Computer System

- | | | |
|-------------------------|---|--------------------------------------|
| 1. CPU with Fan | : | Intel Pentium IV 1.5 GHz |
| 2. Mother Board | : | 200 MHZ FSB |
| 3. Memory (RAM) | : | 1 GB RAM |
| 4. Display Adaptor card | : | On Board |
| 5. Hard Disk | : | 80 GB ATA |
| 6. Floppy Disk Drive | : | Nil |
| 7. Monitor | : | 15" Colour SVGA-TFT |
| 8. Key board | : | Keyboard Built-in |
| 9. Mouse | : | Built-in |
| 10. SMPS | : | 100 Watts |
| 11. CDROM Drive | : | 52X |
| 12. Sound card | : | On Board 32 Bit |
| 13. Speakers & Mike | : | Stereo Speakers 100 Watts - Microtek |

(B) Faults

1. 5 different Faults creating switches
2. Many Faults can be inserted by Software commands
3. 10 Test Points

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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Dealer:-

(C) Training Packages

1. Trainer PCB Board with fault creating facilities
2. Training Package with 100 Experiments (Software CDs, Manuals, Charts)

(D) Special Peripheral Ports:

The trainer has special ports through which the peripherals and accessories are connected. This includes the Keyboard and mouse ports, Video VGA port, Power mains input, speaker port, USB port and Ethernet port. These ports are able to be effected by the fault insertion system.

(E) Acrylic Cover for Safety

Special Casing and Mounting of CPU - Laptop troubleshooting trainer features a special custom case that has a safety cover for student viewing and operating.