

## KVT-08 LAPTOP TRAINER



### Specifications

- The Different circuit boards of Laptop are exposed on a PCB
- Troubleshooting and fault finding procedure explained in details
- Artificial fault creation facilities are provided by the switches
- About more than 20 faults can be demonstrated at a glance
- Easy measurement of voltage and observation of waveforms
- The typical voltages and waveforms are provided
- An Exhaustive and Skilled oriented comprehensive instructional manual with complete theory explanation
- C.P.U : 6th gen Intel Core i7-6500U
- Processor Speed : 2.5 GHz
- Memory (RAM) : 8GB DDR3L RAM
- Display : 2 G B Graphics Coprocessor Nvidia GeForce
- Hard disk : 1TB
- Screen size : 15.6" (1920x1080)
- Key board : Backlit Key board
- Mouse : mouse with pad
- DVD Rom/Writer : Built-in-system
- Sound : Stereo speakers
- Ethernet : 10/100 base
- USB Port : USB 2.0 & USB 3.0
- Wireless : 802.11bgn
- HDMI Port : 1 No.
- Experimental Board : HDMI, USB, LAN, AUDIO
- Operating System : Windows 10.0.

- SD Memory Slot : On-board
- Webcam : On-board
- DC Power Adaptor : 12V.
- List of Accessories : Mains cord
- Including Operational manual.

### Laptop Hardware Experiments

- Fault Switch for HDMI Port
- Fault Switch for USB 2.0 Port
- Fault Switch for USB 3.0 Port
- Fault Switch for AUDIO Port
- Fault Switch for LAN RJ45 Port

Note : Specifications can be altered without notice in our constant efforts for improvement.