



10906C Laptop Computer Training System is a versatile product to provide training on hardware and software of a Laptop Computer. This is based on Intel® Core™ i3 with integrated Intel HD Graphics with experiments on Windows operating

Laptop Computer Training System is a innovative training system designed to learn the working and troubleshooting of laptop. The product is designed in such a way that students can understand each segment of the laptop. This laptop computer training system provides in-depth introduction of laptop repairing techniques in both theoretical and practical aspects.

Features

- 1. Different sections of laptop are printed on
- 2. Learn installation, troubleshooting and fault finding in a laptop.
- 3. Fault creation by switches.
- 4. 25 faults are give for troubleshooting practice.
- 5. Easy measurement of typical voltages and observation of waveforms.
- 6. Identification of different parts of Laptop Computer.
- 7. Study of Wi-Fi, Bluetooth, Ethernet & USB communication.
- 8. Exhaustive instructional product tutorial.

Object

- 1. To understand basic hardware system of a
- 2. To understand multimedia hardware system.
- 3. Preventive maintenance.
- 4. Solving mouse and keyboard problems.
- 5. Power Safety: Line noise protection and battery backup.
- 6. General troubleshooting.

Technical Specifications

System:

CPU Intel® Core™ i3 with Intel HD

memory.

Display 15" diagonal HD BrightView

WLED-backlit (1366 x 768).

RAM 8 GB DDR3L-1600 SDRAM (1

x 4 GB).

Hard disk 1 TB (5400 rpm). Graphics card: Intel HD graphics.

Display output: HDMI. USB ports USB 2.0 x2.

Wireless 802.11b/g/n (1x1) and

Bluetooth® 4.0 combo .Network interface: Integrated 10/100 BASE-T

Ethernet LAN.

Key board Island-style keyboard.

Pointing device: Touchpad.

65 W EM AC power adapter. Power Supply:

4-cell, 41 Wh Li-ion. Battery type

Sound card In-built 2 speakers. Audio

Web CAM HD webcam (front-Video camera

facing) with integrated digital

microphone.

Test points 25 nos. Switched faults: 25 nos.

Dimensions W900 X D350 X H100 (in mm)

Weight 5 Kg (approximately)

Operating condition:

0-400 C, 85% RH

Accessories:

Hands free kit: 1no Mains cord 1no.

Note: Specifications are subject to change.

Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India, Tel: +91-9829132777; Email: info@tesca.in, tesca.technologies@gmail.com Website: www.tescaglobal.com