



LANtest PoE

LANtest PoE is a newly designed and very practical tester that can easily read the correct pin configuration of RJ45/RJ11 modular cables, 258A, TIA-568A/568B and Token Ring cable etc. by comparing one transmitting end to the corresponding receiving end. With the remote kit it can test cable installed far away either on wall plate or patch panel. It is easy to verify the cable continuity, open, short and cross-connect. With PoE test function, user can simply connect the PoE jack to an active network, the PoE indicator lights up when it detects the voltage from the existing network. It can identify the type of PSE simultaneously.

Features

- Check the existence of PoE in a second
- Identifies the type of PSE, whether the PoE voltage is detected on the pair 12-36 (Endspan), or on the 45-78 (Midspan)
- Compliant with IEEE802.3af and IEEE802.3at standard
- Wiring configuration for Cat5, Cat5e, Cat6, Cat7, coaxial and modular telephone cables by comparing one transmitting end to another receiving end
- Easy verification for cabling faults including discontinuity, open wires, shorts, miswiring and crossed pairs is quickly detected with the LANtest PoE's unique LED display

Specifications

- Power Source: 9 Volt DC battery
- Power Consumption: 22 mA
- Operating Temperature: 0° to 50°C
- Storage Temperature: -10° to 60°C
- Product Dimensions: Main unit 104mm x 63mm x 29mm, Remote unit 104mm x 30.5mm x 29mm
- Product weight: 195 grams

Order Information

256551P LANtest PoE