



JCT100RS

LANTest Network Cable Tester

The LANtest is the simplest and most affordable wire-mapping device for networking cables available on the market.

Use it to read the actual wiring configuration for Cat5; coaxial and modular telephone cables by comparing one transmitting end to another receiving end. Cabling faults such as open wires, shorts, miswiring and crossed pairs are crystal clear with the LANtest's unique LED display. Perform all the above tests on installed cables with the included remote Terminator.

Features:

- Can test the correct pin configuration of 10Base-T 10Base-2 Thin Ethernet cable, RJ45/RJ11 modular cables 356A, TIA- 568A/568B and Token Ring cable, etc
- Easy to verify cable continuity, open, short and miss-wire
- With remote kit, it can remotely test cable up to 1000 ft away either on wall plate or patch Panel
- Can test the grounding
- Features with auto or manual scan for pin-out indicators
- A power switch is provided for saving battery power

Specifications:

Power Source:	DC 9V battery x 1pcs
Power Consumption:	22mA
Operating Temp.:	0°C~50°C
Storage Temp. :	-10°C~60°C
Humidity:	0 to 95%(non-condensing)
Dimension:	Main: 104mm x 63mm x 29mm Remote: 104mm x 30.5mm x 29mm
Safety Approve:	CE
Approx. Weight:	195g(Kit) / 45g(Remote)

