

DATASHEET

TES01 Lan tester

Our LAN testers are specially designed to check modular terminated (RJ45, RJ11, RJ12) cable installations for wire continuity and miswiring. They can be used to verify both data and telephone connection schemes, such as RJ45, 10 Base-T, Token Ring, RJ11/RJ12, USOC and coaxial BNC cables. With the push of a button, the cable tester will automatically scan all wires and pairs for faults such as open wires, shorts, and crossed wire pairs. Featuring a master unit and a detachable remote module, a single person can remotely verify the condition of cables, both before and after their installation. The easy-to-read LEDs and pin-map help the user identify good connections, as well as any wiring errors quickly and effectively.



FEATURES

1. Start button
 2. Battery cover (on back)
 3. BNC connector
 4. Shielded RJ45 connector
 5. RJ11 connector
 6. USB B connector
 7. LED indicator (Refer to Appendix A)
- A. Shielded RJ45 connector
B. RJ11 connector
C. USB A connector
- Test: RJ45, 10 Base-T, Token ring, RJ-11/RJ-12 USOC and Coaxial BNC Cable.
 - Automatically check cable for continuity, short open and crossed wire pairs.
 - Contains 14 LED status indicators with automatic shutoff to maximize battery power.
 - Battery status indicator: full/low.
 - Requires a 9V battery (not included)
 - Includes a durable nylon case with belt loop
 - Dimensions: 144x86x25.5 mm
 - Maximum cable length: 300 ft
 - Net weight: 168 g