

CABLE TESTER • NETWORK TESTER

Enhanced Network Cable Tester, RJ-45

- With the Enhanced Network Cable Tester you can test RJ-45 (UTP/STP) cabling with enhanced function for the following standards: EIA/TIA, 568A, 568B, 356A and Token Ring
- Supports the following tests: Wire continuity, type of cabling, shielded (UTP/STP)
- Includes protective leather pouch



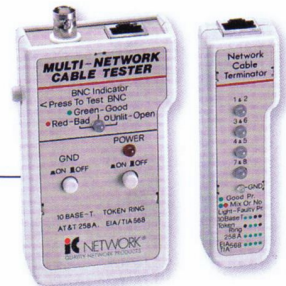
Remote Multi-Cable Tester with Auto Shutoff

- The remote cable tester checks the cable before and after installation. The tester offers easy one-step operation. 14 LEDs confirm testing status and shut off automatically to maximize power saving.
- Testing... RJ-45 = USOC 4/6/8, 10Base-T, EIA/TIA 568 A/B, AT&T 258A, Token Ring, BNC
- LEDs = Testing, short, connection, non-parallel 25/50 Ohm termination, screening each conductor
- Includes protective leather pouch
- Auto Shutoff



Multi-Network Cable Tester, RJ-45/BNC

- With the Multi-Network Cable Tester you can test BNC and RJ-45 (UTP/STP) cabling for the following standards: EIA/TIA, 568A, 568B, 356A and Token Ring
- Supports the following tests: Wire continuity, type of cabling, termination (BNC), shielded (UTP/STP)
- Testing before and after installation possible
- Includes protective leather pouch



LAN Identification Cable Tester

An essential tool for verifying and troubleshooting local area networks. The compact style designed provides convenience and portability! Simply push the "Test" button and see:

- If the cable or jack is connected to a hub or network card
- If the hub or network card work in full- or half-duplex
- If the default link speed of the hub or network card is 10 or 100 Mbps



optimal



Tone Generator and Probe

- Two position switch for single or multi-tone signal
- LEDs for line polarity, continuity and voltage
- Testing leads and modular cables for individual wire tests or modular jack tests
- Plastic tip to prevent accidental shorts
- Trace or identify wire or cables in a bundle or group



Professional All-In-One Cable Tester

- LEDs for each wire
- Pin configuration easy to read
- Test (TX/RX): DB9, DB15, DB25, HDB15, Centronics 36, BNC, RJ-45, USB A, USB B (optional), 1394 (optional)
- Features auto or manual scan for pin out indicators

