

# Cable Testers

## LAN Tester with Remote

- Checks in loopback or installed/remote mode
- Test shielded and unshielded twisted pair cables (STP/UTP)
- Coax terminator included for remote testing
- 9V battery not included



Item #: 400-016

Tests individual wires & LED's on each unit



Item #: 400-008

Tests matched pairs 4 LED's on Remote only

## LAN Cable Tester with Remote

Item #: 400-001

Standard configuration, RJ45/BNC Cables



Item #: 400-004

Intentionally crossed pairs, RJ45 Cables



Item #: 400-021

## Economy LAN Cable Tester w/Remote

- Check in Loopback or Installed/Remote mode
- Tests Shielded and Unshielded twisted pair cable (STP/UTP)
- 9V Battery not included

## Economy Telecom Tester

- Plug into jack - tests automatically
- Red light - reversed polarity
- Amber light - AC voltage present on line
- Green light - circuit OK
- No light - dead line



Item #: 400-017

## Mini-LAN Tester

- Used for verifying and troubleshooting networks
- Press test button and it displays status of line
- Link status, link speed, PC vs. Hub

Item #: 400-018



## Cable Sniffer with Remote

- Tests RJ45 CAT5, USB, and BNC
- 5 LED's
- Performs tests of Shorts and Opens
- 9V Battery powered (not included)

Item #: 400-019

New



## LANid

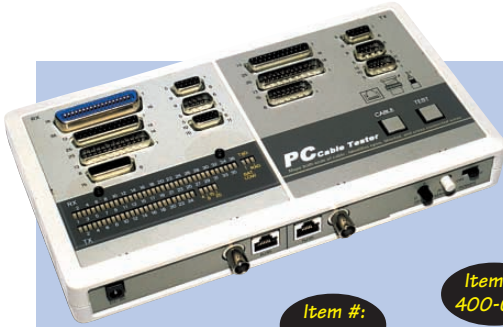
- Essential tool for installing and debugging LAN's
- Push one button to display Device Status, and Speed (10 or 100 BaseT)
- Contains a Tone Generator to trace cables that generate no link status
- Compact Pen style design
- Ethernet standard Auto-negotiation technique to determine speed
- Determines Full-Duplex or Half Duplex modes

New

Item #: 400-020



# Cable Testers



Item #: 400-007  
With USB Connectors

Item #: 400-005  
Without USB Connectors (as shown)

## PC Cable Tester

- Tests most common PC and network related cables for opens, shorts and pin-to-pin connections
- Automatic / Variable speed scan mode
- USB(A) & USB(B) & Firewire connectors, (400-007 only)
- Operates on external 9VDC adaptor, (not included)
- Enhanced LED glow for shorted printer cable test

## Connector types include:

- 36 pin Centronics
- 9, 15 & 25 pin D-Subminiature
- 15 pin High Density D-Sub
- BNC
- 8P8C RJ45 Modular Jack (shielded)
- USB(A) & USB (B) and 1394 Connectors (model 400-007 only)

## SCSI Cable Tester

- Tests up to 68 connections
- Automatic / Variable speed scan mode
- Optional PC / Mac interface units

Item #: 400-006



## Multimeter

- AC/DC voltage up to 600V
- DC current up to 10A
- Resistance 200-2M ohms
- hFE: 1-1000
- Diode test
- Data hold
- 9V power

Item #: 400-014



Item #: 400-011

## Tone Generator and Probe Set

- Comes with a canvas carrying pouch and belt loop for convenient portability

## Professional Multi-Meter

- 32 Ranges
- DC Voltage: 200mV/2/20/200V +/- 0.5%, 1000V +/- 0.8%
- AC Voltage: 200mV +/- 1.2%, 2/20/200V +/- 0.8%, 700V +/- 1.2%
- DC Current: 20uA +/- 2%, 200uA/2mA/20mA +/- 0.8%, 200mA/2A +/- 1.5%, 10A +/- 2%
- AC Current: 200uA/200mA/2A +/- 1.8%, 2mA/20mA +/- 1.0%, 10A +/- 3%

- Resistance: 200/2K/20K/200K/2M ohm +/- 0.8%, 20M ohm +/- 1.0%, 200M ohm +/- 5%
- Continuity checking with buzzer
- Diode check:
  - Test current 1.0mA,
  - Test voltage 2.8V
- hFE: 1~1000
- 9V Power source
- Display - 30x60 mm LCD
- Large LCD display

Item #: 400-009



Item #: 400-022



New

## Clamp-On Current Probe

- SMT Technology
- Digital and Analog display
- 3999 Counts and 42 segment bar graph
- 9mm High digits
- DC Voltage - 400V/600V +/- 1.0%
- AC Voltage - 400V/600V +/- 1.5%

- AC Current - 40A/400A +/- 2%
- Maximum Cable diameter 1.1"
- Resistance - 400 Ohms +/- 1.0%
- Data hold
- Continuity test
- Auto/Manual Ranging
- Backlight
- 2 - AAA Batteries - included