Cable Length Tester - CAT5/5e/6/6a/7

Trace, check length to 1200 feet, and test CAT5/5e/6/6a/7 cable for open circuits, short circuits and cross connections.

TESTER-CABLE-LG1200

Features & Applications

The TESTER-CABLE-LG1200 Cable Length Tester can determine the length of CAT5/5e/6/6a/7 cable up to 1,200 feet (350 meters) and check for wiring errors such as open circuits, short circuits and cross connections. The unit can also trace CAT5/5e/6/6a/7, telephone line, coaxial and USB cables. One person can check both ends of installed wiring with remote and local units.

- Find length of CAT5/5e/6/6a/7 cable up to 1,200 ft (350 m).
- Test CAT5/5e/6/6a/7 cables for errors such as open circuits, short circuits and cross connections.
- Trace CAT5/5e/6/6a/7, telephone line, coaxial and USB cables with audible wire tracker receiver.
- Measure length and pair with or without far-end recognizer.

- Portable unit with long battery life.
- Automatic time-delay shut off and back-light display function.
- Far-end recognizer with prompting audio when connected to local unit.
- Self-checking function automatically compensates for any change in battery capacity or ambient temperature.

Specifications

Connectors

- Local unit (emitter):
  - Three RJ45 connectors to test, trace and loopback CAT5/5e/6/6a/7 cable.
  - One RJ11 connector to trace telephone line cable.
  - One BNC connector to trace coaxial cable.
  - One USB port to trace USB cable.
- Remote unit (receiver):
  - One 3.5 mm audio jack for listening to tracing alert.
- Remote identifier:
  - One RJ45 port.
  - One BNC connector.

Power

- One 9V battery each for local and remote unit (not included).

Dimensions

- WxDxH (in)
  - Local unit: 7.28x4.13x1.96 (185x105x50 mm)
  - Remote unit: 8.58x1.81x1.14 (218x46x29 mm)
  - Remote identifier: 3.31x1.34x1.06 (84x34x27 mm)

Package Includes

- Local unit (emitter)
- Remote unit (receiver)
- Remote identifier
- RJ45 adapter cable
- RJ11 adapter cable
- BNC adapter cable
- Alligator clip adapter cable
- Headset
- Manual

VIDEO PRODUCTS INCORPORATED

1-800-626-7801 FAX: 330-562-1999 sales@vpi.us www.vpi.us

Cable Length Tester - CAT5/5e/6/6a/7, Telephone, Coaxial, USB

Trace, check length to 4,000 feet, and test CAT5/5e/6/6a/7, Telephone, Coaxial, and USB cable for open circuits, short circuits and cross connections.

TESTER-CABLE-LG4000

Features & Applications

The TESTER-CABLE-LG4000 Cable Length Tester can determine the length of CAT5/5e/6/6a/7, telephone line, coaxial and USB cable up to 4,000 feet (1,200 meters). It can also trace and test these cables for errors such as open circuits, short circuits, and cross connections. One person can check both ends of installed wiring with remote and local units.

- Find lengths of CAT5/5e/6/6a/7, telephone line, coaxial, and USB cable up to 4,000 ft (1,200 m).
- Test cables for open circuits, short circuits, and cross connections.
- Quickly trace target wire or cable among a group with audible wire tracker receiver.
- Dynamic calibration option increases length measurement accuracy.

- Portable unit with long battery life.
- Automatic time delay shut-off and backlight function.
- Self-checking function automatically compensates for any change in battery capacity or ambient temperature.

Specifications

Connectors

- Local unit (emitter)
  - Two RJ45 connectors for testing and tracing CAT5/5e/6/6a/7 cable.
  - One RJ11 connector for testing/tracing telephone cable.
  - One USB Type B connector for testing/tracing USB cables.
- Remote unit (receiver)
  - One 3.5 mm audio jack for listening to tracing alert.
- Remote identifier
  - One RJ11 port.
  - One BNC connector.
  - One USB port.

Power

- One 9V battery each for local and remote unit (not included).

Dimensions

- WxDxH (in)
  - Local unit: 7.28x3.15x1.26 (185x80x32 mm)
  - Remote unit: 8.58x1.81x1.14 (218x46x29 mm)
  - Remote identifier: 4.21x1.18x0.94 (107x30x24 mm)

Package Includes

- Local unit (emitter)
- Remote unit (receiver)
- Remote identifier
- RJ45 adapter cable
- RJ11 adapter cable
- Alligator clip adapter cable
- Headset
- Manual