Remote Network Cable Analyzer/Tester

235

240A

Model 235
Remote Network Cable Tester

The 235 network cable tester is an easy and effective cable tester which can test all the wiring faults of 10Base2 (Coax), 10BaseTx, 100Base Tx, RJ45, 356A, TIA-568A, TIA-568B and Token Ring cables. It can identify not only the wiring faults, such as open pairs, shorted pairs, reversed pairs, crossed pairs and split pairs, but can also identify up to 4 different cables at one end.

A large flashing LED displays the fault code, and the 4 pairs individual LEDs tells you which pairs are tested. The remote identifiers are provided to make a remote test. Just push the "TEST" switch. It will automatically run all tests within a few seconds and show you what faults are present. It is simple and easy to use.

■ **Detects open, short, reversed, crossed, and split**
■ **Clear LED display for the fault status**
■ **Simple and easy to use**
■ **Test cable length:Minimum - 4ft (1.2m) Maximum - 492ft (150m)**
■ **Identify up to 4 different cables at one end by provided remote identifiers**
■ **Tests: 10BaseT, 100BaseTx, 10Base2 (coax), RJ45, 356A, TIA-568A, TIA-568B and Token Ring, etc.**

Model 261
Cable Tracer Probe

The Line Tracer is a hand-held inductive tracer that will help to identify wires without piercing the insulation. It can trace Tone Generator signals through dry wall, wood and many other non-metal surfaces.

261

■ **Hi-gain, Hi-impedance amplifier**
■ **Capable of identifying tones up to 12 inches away (under ideal conditions)**
■ **Rugged, moisture resistant, Mylar cone speaker**
■ **Dimensions (H x W x D): 7.37" x 1.87" x 1.12" (187.1 x 47.5 x 28.4 mm)**
■ **Weight: 4.9 oz. (138.9 g)**
■ **Power: Standard 9-volt battery**
■ **One Year Warranty**

Model 240A
Remote Network Cable Analyzer

The 240A is a small handheld tester which enables the user to quickly read the status of Ethernet twisted pair cables. The 240A's tone generator feature can be used to trace installed cables and locate areas of discontinuity.

The 240A includes one master unit and one remote and can be operated easily by one person testing patch cords or installed cables.

■ **Testing of twisted pair cables for open circuits, shorts, crossed pairs, reversed pairs and split pairs**
■ **Minimum length for split pair detection is 1.97ft (0.6m)**
■ **Testing of twisted pair cables over 450ft (135m) in length**
■ **Tone generator for tracing installed cables and locating faults (use with 261)**
■ **Shield integrity testing**
■ **Special designed remote unit that enables one-person testing of installed cables**
■ **Small remote unit that slides into master unit for convenient and safe storage**
■ **Automatic sleep mode and power switch to decrease power consumption**
■ **Low battery LED**
■ **Dimensions (HxWxD): 4.93 x 2.05 x 1.18" (125 x 52 x 30mm)**
■ **Weight: 0.28lbs. (130g)**
■ **Accessories Supplied: Master unit, Remote terminator, one patch cable, carrying case.**
■ **One Year Warranty**