

Net-Rite

Economical Network cable tester RJ45 with LCD display



Introduction:

The Net-Rite cable tester is an economical, compact continuity and wiremap tester for Ethernet cable. The ergonomic handheld unit is easy to use with no buttons to push to initiate testing. The auto-on feature starts the test when a short or remote is detected. The removable onboard remote enables longer cable runs and enables testing up to 300 meters. Applications: Installation and troubleshooting on network cable, tests for continuity of Ethernet cable.

Tests Ethernet cable for opens, shorts, split pairs, miswires, and reversals. Shows cable faults per TIA568 specifications. Displays test results on full LCD, including PASS and FAIL. Onboard remote stores in the bottom of the main unit. Auto-on when short or remote sensed. Auto-off when remote is disconnected.

Features :

Extremely easy to use: No buttons - Auto-off, Auto-on

Just plug-in an ethernet cable to the main unit and remote - it is tested for opens, shorts, split pairs, miswires and reversals Removable remote enables testing longer cable runs terminated in different areas

Tests up to 300meters (1000 ft!)

Full LCD display shows all test information clearly Shows cable faults per TIA568 specifications

Auto-on when sensing the remote or a short

Auto-off when the remote is disconnected to conserve battery life

Ergonomic shape, with soft edges

When not in use, the remote stores in the bottom of the main unit

Hardware & Electrical specifications:

Dimensions device: 114 x 50 x 25mm, Weight: 85g Dimensions package: 155 x 190 x 40mm, Weight: 140g

Require 4 battery 6,0V type LR44 (include).

Item includes:

A tester with its remote. 4 battery 6,0V type LR44. User manual in English and French.