RJ45 NETWORK CABLE TESTER WITH LCD DISPLAY AND CABLE LENGHT MEASUREMENT



Introduction:

The cable tester TM-901N allows wire-mapping and cable testing with RJ45 connectors. It is provided with a main and remote unit to plug into each end of the cable. The test result is showing on the master box on the backlight LCD display. The LCD display show a graphic with each wires-pairs and the corresponding connexions at the other end of the cable. The test starts immediately by pushing the Test key. The result displays immediately. The integrated microcontroller provides and easy and automatic managment to visualize the configuration and detects wiring errors for opens, shorts, miswires and split pairs on the twisted pair cabling on the LAN cable. This cable tester can measure length of each wire-pair from 0,10m (1ft) to 255m (836ft) and can displays the result in meter or foot. Auto power off. The remote ID number is also displays on the screen and it is possible to use until 8 remotes.

Features:

Cable category: UTP, STP.

Wire-map test: detects opens, shorts, miswires, split pairs.

Length test: 1m to 255m (or 3ft to 836 ft).

Accuracy: +/-10% + 1,00m (3ft). Length units: meter or foot. Auto power off.

ID remote (until 8) display on the screen.

Auto backlight.

Operation temperature: +5°C to +40°C. Storage temperature : -10°C to +60°C.

Hardware & Electrical specifications:

Dimensions master box: 130 x 56 x 38mm, Weight: 124g Dimensions remote box: 72 x 23 x 24mm, Weight: 24g Dimensions package: 200 x 120 x 65mm, Weight: 340g

Need 1 alkaline battery 9V type 6F22 (include).

Item includes:

A master box (equipped with 1 shielded RJ45). A remote box (equipped with 1 shielded RJ45). A RJ45 modular cable. An alkaline battery 9V type 6F22. A protective carrying case. User manual in Énglish and French.

Products informations: www.seeit.fr