



MALFAH MULTIMETER LAN TESTER RJ11+RJ45 Analog Multimeter DL8401 ACCURATELY CHECK CABLES & PORTS: The comprehensive cable tester for network professionals allows you to accurately check pin configurations for Ethernet cables, USB cables (with TC-NTUF sold separately), BNC cables, and patch panel ports.

This LAN Tester and Multimeter makes it is easy to verify the cable continuity, open, short and cross-connect. The auto range digital multimeter allows the user to measure AC and DC voltage, AC and DC current, Resistance, Continuity and Diode test. By using the attached remote terminator, you can easily test the cables before or after the cables are installed. Also, allows you to test the ground of Shielded Twisted Pair Cables.

MALFAH MULTIMETERS LAN TESTER RJ11+RJ45 while building or troubleshooting networks. 9 LED lights to indicated wiring connection on both remote and master unit Grounding Test. It can judge wrong connection, short circuit, and open circuit. It can quickly & easily check following the type of cables: RJ12, RJ11, RJ45, Cat 5e, Cat 5, Cat 6, 10/100 Base-T, AT&T 258 A, TIA-568A/568B, etc.

It can test correspondingly double-twisted cables 1, 2, 3, 4, 5, 6, 7, 8 and G, Operates from a single 9V PP3 battery Grounding Test -Automatic efficient scan for the miss wiring, disorder cable, open and short circuit, Super handy device ensures your good mood

Protective power switch for low power consumption-9 LEDs to indicate which wire whether open or not on both remote and master unit