

Model : ATZ NET-CBT
Description: CABLE TESTER UTP



Network Plug & Patch cable cord tester and protective storage case for RJ11, RJ12, RJ45, Cat 3, Cat 5, Cat 5e, Cat 6, Cat 6a, Cat 7, Cat 8, 10/100/1000 Base-T, AT&T 258 A, TIA-568A/568B computer local area internet networks.

This is a cable tester for checking & testing LAN network cables. It is a 2-in-1 multi-testing tool capable of testing network & phone cables. It has sockets for testing RJ11, RJ12 & RJ45 modular jack connections & tests for the T568B & T568A wiring schemes.

Model : ATZ NET-CBT
Description: CABLE TESTER UTP

Features:

- Tests RJ45 cables, RJ11 telephone cables & network cables
- Easy to clarify cable continuity, open & short
- Verifying Cable continuity, open, short & cross wire pair
- 9 LED lights to indicated wiring connection on both remote & master unit
- Enables cable tests over large distances or in places that are not easily accessible

Specifications:

- Interface: RJ45, RJ11
- Color: Grey
- Material: plastic
- Connectors: RJ-11, Ethernet Cat 5, Ethernet Cat 5e, Ethernet Cat 6, RJ11, RJ12, RJ45
- Power Supply: DC Laminated 9V Battery

How to use:

1. Put one end of the cable into the main tester
2. Switch on the power, which works if the light flashed
3. Once switched on, LEDS of the remote tester will scan the cable accordingly. If the cables are good, the corresponding LEDS will turn green subsequently. If the cables are out of work, the LEDS will first turn green then red or other others, or the LEDS will not be on or be on disorderly
4. If the cables are shielded, shielding is tested when GND is turned on. If shielding is normal, the corresponding LEDS and GND will turn green, if not, the LEDS will first become green the red or will not be on at all.

**Powered by 9V Battery (NOT included.)*

Model : ATZ NET-CBT
Description: CABLE TESTER UTP

Package Includes:

- 1x Network Cable Tester (Master & Remote)
- 1x Manual
- 1x Zip-up protective storage case pouch

Application Diagram:

Test signal

- 1、 Insert the Cable Tester
- 2、 The signal is stable



Warranty: 3 months

Warranty is effective from the date of original delivery.

This warranty shall be void if a serial number has been removed from the product.