

## Cable Tester (P/N: TOOL-CABTESTER)



### Basic Features:

- The base unit of the cable tester can be connected via a network cable directly to a hub or switch to test wire connections, or to a network card to test the send receive pairs of wires, it can test if there is any open or miss-wire without the remote kit.
- 9 LEDs to show you exactly which wire is open or miss-wire on both remote and master unit.
- MASTER and REMOTE unit are both **INCLUDED!**
- Automatic scan mode, rapidly testing.
- Power switch is not a push button, will not easily turn on and waste battery.
- Tests the correct pin configuration of 10/100 Base-T 10Basc-T, RJ11, RJ12, RJ45 modular cables AT & T 258A, TIA-568A/568B, Cat 5e, etc
- Easy to verify cable continuity, open, short and miss-wire
- With remote kit, it can remotely test cable up to 1000 ft in length either on wall plate or patch panel
- Can test the grounding
- Auto scan with 2 speeds for pin-out indicators
- A power switch is provided for saving battery power
- Deluxe vinyl carrying pouch included
- **9 volt battery for power NOT INCLUDED!**