



1. Tracing RJ11, RJ45 and Other Cables
2. Judge TIP And RING Cable
3. Distance of Emitting Signal: About 300m

### 1. General Specifications

This function is capable of quickly finding the required line pairs among numerous ones. It is adaptable to network cable RJ45 terminal, telephone line RJ11 terminal, Via an adaptor can test other metal wires.

### 2. Features

- \* Wire tracking function: RJ11, RJ45 trace and other metal wire / cable trace by adapter. Easy and fast to locate
- \* Network cable assembly function : judge the cable arrangement, short circuit, circuit breakage, contact, open circuit and traversing the network cables completely.
- \* Cable level test, and detect the positive and negative polarity of the cable as well.
- \* Checking the status of the telephone cable: Test the working status of the telephone cord ( idle, ringing, and hook ) and judge the TIP and the RING cable. Wire continuity check.

### 3. Technical Specifications

Altitude	<2000m
Signal Transfer Distance	>3000m
Working Current	Transmitter: 10mA Receiver: 30mA
Signal Transfer Mode	Digital signal
Signal Output Level	8V p-p
Operating Temperature	0°C ~ 40°C, 80% RH (non-condensing)
Storage Temperature	-10°C ~ 50°C, 80% RH (non-condensing)
Anti-Explosion Rating	IP40
Safety Class	IEC61010-1 600V CATIII Pollution class II
Battery	6F22 / 9V

