

Model: ON-CT66 Tone Generator & Probe Wire Tracker



Wire Tracker Toner and Probe Network Cable Tester

- Locate cables quickly and easily
- Check telephone line status: standby/online /offline via LED indicator
- Secondary code digital model decisively rejects noise and false signals.
- Locate cables quickly and easily
- Cable search and UTP cable test at the same time
- ♦ 60V withstand voltage and anti-burn interface, the wire can be traced directly in connection withEthernet switch
- Quickly detect the near-end, mid-end and far-end fault point of the network cable crystal head
- Network cable 100M/1000M, straight/cross/other cable
- Shielded cable and shielding layer continuity detection
- Two LED lights, can operate in the dark
- PD powered detection
- Support silent mode

Features:

- Eliminates confusion over cable location; decisively rejects noise and false signals
- Simplifies signal interpretation in noisy environments with multiple LED indicators
- LED Work light view behind furniture, inside racks, and other dim lighting conditions
- Identify the state in the working telephone line (clear ring, busy)
- ◆ Use the probe of receiver to find target wire at the other end
- Quickly detect the near-end, mid-end and far-end fault point of the network cable crystal head
- Locate the correct cable bundle
- Cable termination indicator identifies if cable is connected or not
- Knob provides simple, task oriented operation
- Shielded cable and shielding layer continuity detection
- Network cable 100M/1000M, check cable type, straight/cross/other line
- Directly insert telephone wire with RJ11 plug into the RJ11, RJ45 plug into the RJ45 socket of the wire trackers emitter

Specification:

Item	ON-CT66
Emit signal	Digital signal (rejects noise and false signals)
Cable type	RJ45 Twisted pair, RJ11 telephone line, BNC cable etc
UTP cable	The digital "1-8" for cable sequence shielded cable and shielding layer continuity indicator, check cable type indicator :straight/cross/other
Crystal head fault test	Local / remote indicator ,to check network cable crystal head whether has problem
PD (powered)test	PoE switch power supplying status test
LED lamp	short press On/Off Led Light
Silent mode	Long press key "Mute", to switch silent mode ,find cable through indicator
Audio output	Support external audio output
Power supply	
External power supply	Two AA battery
General	
Working Temperature	-10°C+50°C
Working Humidity	30%-90%
Dimension	
Emitter Dimension	152mm x 62mm x 27mm /0.12KG
Receiver Dimension	218mm x 48mm x 32mm /0.1KG

The data above is only for reference and any change of them will not be informed in advance. For more detailed technical inquiries, please feel free to contact us.