



TC-NTP1 Inline PoE Tester

TRENDnet's Inline PoE Tester, is a comprehensive PoE cable tester for network professionals. Contact us to learn more!



Testing Modes

The TC-NTP1 has three testing functions: T-mode (for testing ports on your PSE device to determine the PoE switch's or injector's PoE type, and voltage output); N-mode (for non-standard passive PoE devices); and I-mode (for PoE inline testing, displaying voltage, amperage, and wattage of the connected PD).



Step Button

The convenient step button on the PoE cable tester allows users to cycle through voltage, amperage, and wattage readouts. It also allows users to lock the display to a specific readout (e.g. wattage) for real-time monitoring.



Compatibility

The PoE cable tester is compatible with IEEE 802.3af/at/bt PoE devices up to 100W, and non-standard passive PoE devices from 11V — 60V.

- Comprehensive PoE cable tester for network professionals
- Three testing modes with convenient dip-switch toggle
- Troubleshoot PoE Issues in real-time
- For use with IEEE 802.3af/at/bt, and non-standard passive PoE devices
- PoE inline testing measures voltage, amperage, polarity, and wattage of the connected PD

