Product Data Sheet

Twisted pair tester TST-200 (without batteries)



Part Number: TWT-TST-200

Twisted pair tester TST-200 (without batteries) TWT-TST-200: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

The TWT TST-200 cable tester is designed for installers of communication cables. The tester can test twisted pair cables (UTP and STP) with standard RJ-45, RJ-12, RJ-11 connectors, as well as coaxial cables with BNC connectors.

The tester is made as 2 modules - a transmitter and a receiver. By connecting the transmitter to one end of the cable and the receiver to the other, the most common

cable faults can be identified:

- shorted wire pairs,
- open wire pairs,
- crossover pairs of wires,
- reversed wire pairs,
- relocated pairs of wires,
- split wire pairs.

A line continuity test is performed for coaxial cable.

The test results are displayed using indicators on both the transmitter and receiver. The transmitter has a test rate control.

Testing is performed for TIA 568, 10 Base-T, Token Ring, and AT&T258A standards.

The transmitter is powered by a 9V "Krona" battery.

The battery compartment of the receiver is for a spare battery as it receives power from the transmitter by the line.

Maximum length of the cable to be tested is 300 meters.

The device has a modern ergonomic design and light weight.

Package includes:

- Transmitter unit -1 piece,
- Receiver unit -1 piece,
- RJ-12 and RJ-11 socket lock – 2 pieces.

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Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.