Паспорт изделия

Twisted pair tester TST-200 (without batteries)

Product Code: TWT-TST-200

Twisted pair tester TST-200 (without batteries)

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.

Model range

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Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.