Паспорт изделия

Cable tester with length measurement, one remote identifier



Product Code: LAN-PRO-L

Cable tester with length measurement, one remote identifier

Description

The LAN-PRO-L tester is designed to test copper twisted pair communication lines, phone, and coaxial cables. It can detect line faults (reversed pairs, opens and shorts) and measure the length of each pair.

Specific adapters are included in the package:

- RJ45-BNC - for testing coaxial cables terminated with BNC type connectors.
- RJ45-crocodile, 1 pair - for testing single pairs or unterminated cables.

To save the battery, the tester switches to "Sleep mode" after 30 minutes of inactivity.

Head unit emitter technical specifications

Display type	LCD
Display size	53 x 25 mm
Maximum fault detection distance	1000 m
Tested cables	Twisted pair: UTP, STP, cat. 5e, 6 Coaxial cables Phone twisted pair cables
Tone frequency	225 Hz

Battery type	AA, 1.5V
Measurement accuracy	3%
Body material	Plastic
Operating temperature range	-10ºC ~ +60ºC
Dimensions	185 x 80 x 40 mm

Remote identifier technical specifications

Compatible connectors	RJ45
Dimensions	78 x 32 x 22 mm

Package includes:

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- Main unit (emitter) — 1 pc.,
- Remote identifier — 1 pc.,
- RJ-45 patch cord — 2 pcs.,
- RJ-45 – BNC adapter — 2 pcs.,
- RJ-45 - "crocodile" clip adapter — 2 pcs.,
- 1.5 V, AA battery — 4 pcs.,
- Carrying case — 1 pc.,
- User manual — 1 pc.

Warning!

The body of the instrument has changed since the beginning of 2022.

Devices are available for shipment in the new and old bodies. Only the quantities currently in the manufacturer and distributors stocks are available in the old enclosure. Both versions of the device are covered by the official factory warranty from the manufacturer.

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.