

Cable tester with length measurement and cable tracer, 8 remote identifiers



Product Code: [LAN-PRO-L/TPK-N-8R](#)

Cable tester with length measurement and cable tracer,
8 remote identifiers

Description

The LAN-PRO-L/TPK-N-8R tester is designed to detect all types of conductors and faults in cables and connections.

The instrument is suitable for phone lines, computer networks, communication lines, other wired circuits, and other applications.

The LAN-PRO-L/TPK-N-8R model includes eight remote identifiers for easy operation and reduced network set-up time.

Device capabilities:

- Universal cable tester for checking the continuity and length of twisted pair and coaxial cables.
- Determining the length of the cable line.
- Find and identify the line, check its condition, trace, identify the closed pair.
- A detailed examination of twisted pair: closed, reversed, crossed, and split pairs, reverse connection.
- Detection of all types of conductors using a tone generator and an inductive probe (SCAN jack).

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	USB-cable
Battery type	225 Hz
Measurement accuracy	9V, 6F22 type
Body material	5%
Operating temperature range	Plastic
Dimensions	-10°C ~ +40°C
Inductive probe technical specifications	185 x 80 x 32 mm

Battery type	9V, 6F22 type
Probe maximum current consumption	Less than 70 mA
Dimensions	218 x 46 x 29 mm
Remote identifier technical specifications	

Compatible connectors	RJ45, BNC
Maximum distance	300 m
Dimensions	107 x 30 x 24 mm
Package includes:	

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- Main unit (emitter) — 1 pc.,
- Inductive probe — 1 pc.,
- Remote identifier — 8 pcs.,
- 9V 6F22 battery — 2 pcs.,
- RJ45 - RJ45 jumper — 1 pc.,
- RJ11 - RJ11 jumper — 1 pc.,
- RJ-11 - "crocodile" clip adapter — 1 pc.,
- Earphones — 1 pc.,
- Belt pouch — 1 pc.,
- User manual — 1 pc.

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.