

Product sheet

LAN Tester and Digital Multimeter CAT III 300 V

Brand: PANCONTROL

Reference: EDM 19973



LAN tester and digital multimeter with CAT III 300 V / CAT II 600 V certification, for continuity, short circuit and open circuit tests on RJ45, RJ11 and BNC cables. Includes auto range selection, diode test, max value memory and data hold function. Dimensions: 1 x 9 cm.

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Description

LAN tester and digital multimeter with CAT III 300 V / CAT II 600 V certification, designed to perform continuity, short circuit and open circuit tests on RJ45, RJ11 and BNC cables. Combines network tester and digital multimeter functions, including auto range selection, diode test, max value memory and data hold function. Operation is powered by a 9V battery and two AAA batteries (not included). The device has dimensions of 1 x 9 cm, allowing for compact handling in industrial and commercial environments.

Technical Specifications

- Measurements: 1 x 9 cm
- Security Level: CAT III 300 V / CAT II 600 V
- Functions: continuity, open circuit, short circuit, crossed cables (RJ45, RJ11, BNC)
- Auto range selection
- Diode test
- Max value memory and data hold
- Power Supply: 1 x 9 V 6LR61 + 2 x AAA (not included)

Its compact design facilitates use in electrical installations, LAN networks and preventive maintenance. It is especially useful for professional technicians who require a multifunctional measurement and cable verification tool.

The device includes a storage bag and test cable to facilitate transport. Its operation is intuitive and does not require additional tools, making it ideal for on-site field use.

Specifications

EAN	9120037330015
Manufacturer	PANCONTROL
Measures	1 x 9
Battery included	No

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