



LA-1011

2 in 1 LAN Tester & Multimeter.

The tester is a designed and very practical tester that can easily read the correct pin configuration of 10 Base -T cable(Category 5), 10 Base-2 cable (coax), RJ45/RJ11 modular cables, 356A, TIA-568A/568B and Token Ring cable by comparing one transmitting end to the corresponding receiving end. With the remote kit it can test cables installed far away either on wall plate or patch panel. It is easy to verify the cable continuity, open, short and cross connect. It is affordable, so you can benefit the most.

Test the correct pin configuration of 10 Base-T 10 Base-2 Thin Ethernet cable, RJ45/RJ11 modular cables 356A, TIA-568A/568B and Token Ring cable etc.

With remote kit it can remotely test cables up to 300 m away either on the wall plate or patch panel.

Test the ground wire

Measures DC/AC Voltage, DC/AC Current, Resistance, Continuity & diode



Size (H x W x D): 162mm x 74.5mm x 44mm

Weight: 308g

Specifications

Function	Max Range	Basic Accuracy
Voltage DC	600V	±0.5%
Voltage AC	600V	±1.2%
Current DC	200mA	±1.5%
Current AC	200mA	±2.0%
Resistance	20MΩ	±0.8%
Continuity Test	Beep if less than 100Ω	

Applications



The image shows the CEM LA-1011 Multi-Network Modem Cable Tester, a blue handheld device with a digital display and various buttons. Next to it is the Remote Terminator, a small blue device with a red LED indicator and a GND terminal.

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The image shows a person's hands using the CEM LA-1011 tester on a network cable. The tester is yellow and black, with a digital display and various buttons. The close-up shows the tester's display and buttons.

Accessories: 9V battery and Two "AAA" batteries, remote terminator, holster, cables, test leads, gift box with carrying case.