# LanMaster 26

**NETWORK LINK TESTER** 



TEST GIGABIT,
VoIP and POWERED
ETHERNET PORTS

- Verifies Connectivity for 10/100/1000BaseTX Links
- Identifies VoIP (Voice over IP) and PoE (Power over Ethernet) Ports
- Measures Port Voltage to Ensure Proper Voltage Level and Warns of Low Voltage Levels
- Identifies Speed, Duplex Mode and Autonegotiation for 10/100/1000/VoIP/PoE Ports
- Provides Port Identification Function (Link Light Activation)
- Indentifies Connection as LAN, NIC or Auto Crossover

#### VERIFY CONNECTIVITY ACROSS A LAN

### TEST VOLTAGE OF VoIP AND PoE PORTS

The most a dvanced Link Tester a vailable, the new LanMa ster 26 features Gigabit over copper Link testing capability and VoIP/PoE detection. The Model 26 even measures the voltage supplied by the VoIP or PoE port with typical loading to ensure that the voltage level is a dequate. The LanMaster 26 tests 10/100/1000BaseTX, VoIP or PoE port to determine the speed and duplex mode. The port ID feature identifies which port on a hub or switch that a wall outlet is connected by flashing the Link light on the connected port. The LanMaster26 provides critical network connectivity and configuration information needed to maintain and troubleshoot a LAN at an affordable price.



## LanMaster 26

### Network Link Tester

## **APPLICATIONS**

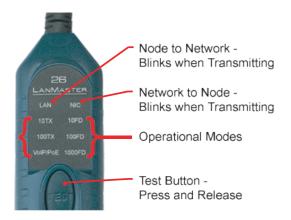
The LanMaster 26 is an ideal tool for quickly testing proper LAN operation after completing a Move, Add or Change (MAC).

The LanMaster 26 identifies the speed, duplex mode of equipment connected to a Link. Hub/Switch (managed or unmanaged) and NIC configuration is displayed without running special software, finding manuals or opening hardware to verify DIP switch settings.

Identify VoIP/PoE ports and determine if the proper voltage level is present.

## **DISPLAY OVERVIEW**





## **SPECIFICATIONS**

#### Physical

Dimensions: 6.8 in. x 1.4 in x 1.3 in.

17.3 cm x 3.6 cm x 3.3 cm

Weight: 4.0 ounces (w/batteries) 114 grams

#### Power

One 9 Volt Alkaline Battery (Included)

#### Environment

Operating Temperature: 0 to 50 C Storage Temerature: -10 to 55 C

#### Network Connection Type

10ba se T 100ba se T 1000ba se TX V o IP

Power over Ethernet (PoE)

#### Connector Type

**RJ-45** 

Product design and specifications subject to change without notice.

## ORDERING INFORMATION

LanMaster 26 Network Link Tester Model: LM26

Inc ludes: User Guide

RJ-45 Thru Coupler

One 9 Volt Alkaline Battery

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