Product Description

LANSCAPER NETWORK TESTER - TU-NT700

The new LanScaper tm Network Tester is the first in a new line of Physical Layer Network Management Devices. The LanScaper tm combines the functions of a high-end cable tester and length measurement device with the capability to monitor and correct network problems connected with the physical layer and link conditions of the network.

Identifies port services like Ethernet, ISDN, POTS and Token-Ring while reporting such crucial information as network speed, capability and location of switches and other network devices.

Features:

- Pinging function verifies connectivity to network devices and queries PC/NIC's.
- Detects legacy "Phantom Power", reports current and voltage.
- Conducts link tests to ID speed.
- Verifies functional speed capability of terminated unconnected cable runs.
- Automatically accesses DHCP host and obtains network information.
- Tests cabling configuration and verifies connectivity and length of run.
- Identifies HUBs, NIC, or auto MDI/MDI-X devices.
- Blinks HUBs to ascertain connected configuration.
- Displays advertised network speed/duplex.
- Measures and reports any voltage on lines.
- Wiremaps network connections with remote identifiers.
- Generates multiple tone levels for signal tracing and cable identification.

YOUR COST: $ 369.00