

GENERIC

GTM2L

Remote Cable Tester

FEATURES

Multiple functions:

- 1- Open/Short wiring test.
- 2- Connected wires test.
- 3- No wire or termination indication.
- 4- Wrong connection/Non-parallel connection.
- 5- Ethernet 10Base-2 / 10Base-5 termination value detection.



Four types of connector for testing today's most popular cabling systems:

RJ45 For testing USOC 4/6/8, Ethernet 10base-T, EIA/TIA-568B, AT&T 258A, Token Ring, and any other cabling systems with RJ-45 connectors.

RJ-11 For testing Telephone, Phone Net, and any other cabling systems with RJ-11 connectors.

USB For testing USB, and any other cabling systems with USB connectors.

BNC For testing Ethernet 10Base-2/10Base-5 terminator value.

SPECIFICATIONS

- Open/short LAN cable tester (STP/UTP, Local Talk, Phone Net, Thin Coaxial)
- Separable passive module designed for testing the installed cables.
- Termination value test for BNC connectors
- Compact, light, and portable
- Single operation button, easy operation step
- Connector:
 - RJ-45/BNC/RJ-11/USB each on main unit
 - RJ-45/BNC/RJ-11/USB each on separable remote module
- 5 LEDs for Testing:
 - . Open/Short wiring test
 - . Connected wires display
 - . No connection/no terminator indication
 - . Wrong connection/Non-parallel connection display
 - . Ethernet 10BASE-2/10BASE-5 terminator value detection
- Dimension: 142(L) x 85(W) x 25(H) mm
- Remote passive module included

Specifications are subject to change without prior notice with advancement in technology.