

TM-903 / TM-901N

MultiMedia Cable Tester



Specifications:

- Cable types tested : UTP, STP.
- Cable Category tested : CAT5, CAT6 (RJ-11.COAX.TM-903 only).
- Wiremap test : Detects opens, shorts, miswires, split pairs.
- Display : 58mm(L) x45mm(W) Monochrome LCD with backlit.
- Battery : 1.5Vx6 batteries (LR03 SIZE AAA 1.5V).
- Battery Life : Approximately testing 200 times.
- Shutoff Rate Power : 1uA.
- Operate Maximum Power : 20mA.
- Dimension : 156x73x35mm(LxWxH) **TM-903**
130x56x38mm(LxWxH) **TM-901**
- Weight : About 170g **TM-903** / About 160g **TM-901**
- Accessories : User's manual x1, 1.5V AAA battery x6,
CAT5 STP Cable x1,remote ID(1) x1.

Test connectors	Shielded 8-pin modular jack (RJ45)-TM-901N, test voice cable(RJ11)-TM-903, and video coax cable(F-connector)-TM-903.
Length test	Range : up to 255m (836 ft). Resolution : 0.1m (ft). Unit : meter and foot. Typical accuracy : ±10%+1.0m (3 ft).
Operating temperature and humidity	5°C to 40°C ,below 80% RH.
Storage temperature and humidity	-10°C to 60°C ,below 70%.

LC-90 LAN Cable Tester



Protection Holster
(optional accessory)

Features:

- Test pin configuration for 10 / 100 base-T cable, 10 base-2 cable, RJ45/RJ 11 modular cables, AT & T 258 A cable, EIA/TIA 568 A/568B cables and Token Ring Cable etc.
- Verify cable continuity, open, short and miswires.
- Auto and manual scan function.
- Ground wire test.
- Locked status wire function.
- Buzzer sound warning for defective wire detected.

Specifications:

Display	LED
Connectors	RJ-45 (8P8C) input/output
Power	9V 006P battery
Cable Types	Unshielded Twisted Pair (UTP100,Cat3, 4 & 5). Foil-screened Twisted pair (FTP100 and 120, Cat3, 4 & 5). Shielded Twisted Pair (STP150 IBM Type1&6).
Remote Terminators	Sequence number #1
Function keys	ON-OFF, TEST, AUTO, LOCK, MANU, BATT
Dimension	130x56x38mm. (LxWxH)
Weight	About 150g
Recognize Wiring Schemes	EIA / TIA-568A / B, USOC, 10 (100) Base / HUB, BNC / 10 Base-2, 10 (100)Base-T, Token ring.
Accessories	User's manual. Carrying case x1pc. 9V battery x1pc. One patch cable. (RJ-45 to RJ-45)



WALL PLATE

REMOTE ID