

TM-903 Multimedia LAN Cable Tester



- Detects opens, shorts, miswires and split pairs on the twisted pair cabling.
- Measures length.
- Low battery detector.
- Auto backlit.

The TM-903 Multimedia Cable Tester is a hand-held test instrument that lets you verify and troubleshoot the LAN cable of twisted pair.

It displays graph wire-map, opens, shorts, miswires, split pairs and the remote ID number all on one screen.

Using multiple remote ID up to 8 locators to test on RJ-45 (UTP, STP) LAN cable, video coaxial cable and RJ11 voice cable.

Model:	TM-903
Connectors type	RJ-45, F-Connector and RJ11
Cable category	LAN cable (UTP, STP), video coaxial cable and voice cable.
Wire-map test	Detects opens, shorts, miswires, split pairs
Length test	up to 255 M (836 ft)
Length resolution	0.1 m (ft)
Length units	Meter and Foot
Accuracy	+/- 10% + 1.0M (3 ft)
Power	1.5V battery x 6
Battery life	Approx. continuous testing : 200 times
Operate Maximum Power	20mA
Operating temp. and RH	5 to 40 °C, below 80% RH.
Storage temp. and RH	-10 to 60°C, below 70%.
Dimensions	156(L) x 73(W) x 35(H) mm.
Weight	About 170g
Accessories	User's manual x 1, 1.5V AAA battery x 6, Carrying case Test Cable x3, Remote ID (1) x1
Optional Remote ID	Remote ID2 ~ ID7

