

LC-90 LAN Cable Tester



- LCD display.
- Test pin configuration for 10/100 base-T cable, 10 base-2 cable, RJ45/RJ11 modular cables, AT and T 258 A cable, EIA/TIA 568A/568B cables and Token Ring Cables etc.
- Verify cable continuity, opens, shorts and miss-wired.
- Auto and manual scan function.
- Ground wire test.
- Locked status wire function.
- Detected defective wire warning (buzzer).
- Function Keys: ON/OFF, Test, Auto, Lock, Manual.
- Low battery indication.

Test Pin Configuration for 10/100 Base-T Cable
 10 Base-2 cable, RJ45/RJ11 modular cables
 Verify cable continuity, open, short and miss wired
 Auto and Manual Scan
 Ground Wire Test

Display	LED
Connectors	RJ45 (8P8C) input/output
Power Supply	9 volt 006P battery
Remote Terminators	Sequence Number#1
Cable Types	Unshielded Twisted Pair (UTP100, CAT III, IV,V
	Foil-screened Twisted Pair (FTP100 and 120, CAT III, IV, V
	Shielded Twisted Pair (STP150 IBM Type 1 and 6)
Recognize Wiring Schemes	EIA/TIA-568A/B, USOC, 10(100) Base/HUB, BNC/10 Base-2
	10(100) Base-T, Token ring
Dimensions (instrument)	130mm (L) x 56mm (W) x 38mm (D)
Dimensions (remote)	72mm (L) x 23mm (W) x 24mm (D)
Weight	250g approx.
Accessories	User's manual, carrying case, 9 volt battery, and one patch cable (RJ-45 to RJ-45)