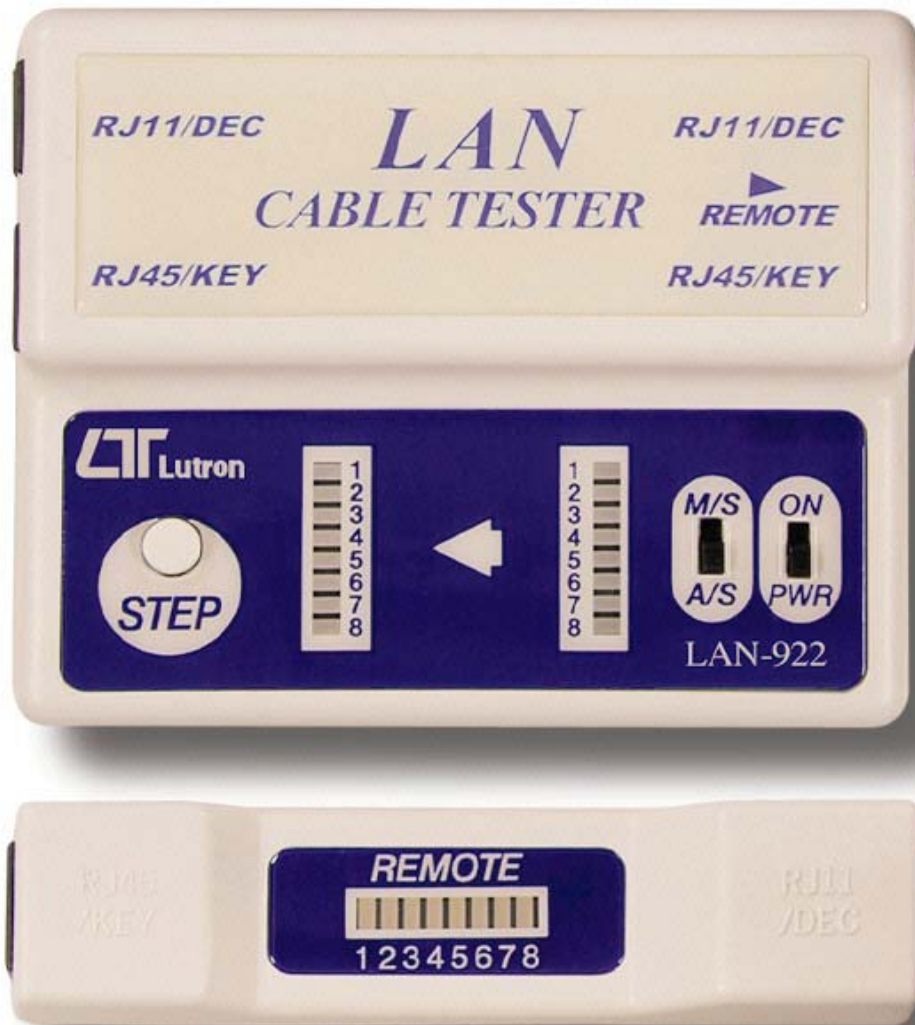# LAN CABLE TESTER

Model : LAN-922

ISO-9001, CE, IEC1010

LUTRON ELECTRONIC

The Art of Measurement

LAN CABLE TESTER, Model : LAN-922

SPECIFICATIONS	
Main unit	
Display	8 pairs LEDs for the monitors wires.
Connector	RJ-45/KEY x 2, RJ-11/DEC x 2. (30 micro gold plating)
Power	DC 9V battery, Alkaline type, 006P, MN1604 (PP3) or equivalent.
Dimensions	101 x 81 x 25 mm.
Weight	125 g.
Housing	High impact ABS plastic.
Interface	Ethernet 10 BASE-T, EIA/TIA-568A, EIA/TIA-568B, AT&T 258A, TOKEN RING, USOC8/6/4, DEC JMM.
Remote unit	
Display	8 pairs LEDs for the monitors wires.
Connector	RJ-45/KEY x 1, RJ-11/DEC x 1. (30 micro gold plating)
Power	None
Dimensions	101 x 25 x 25 mm.
Weight	25 g.
Housing	High impact ABS plastic.

OPERATION PROCEDURES
Test for RJ-45, RJ-11, DEC/JMM, USOC 4/6/8, even BNC/TNC connectors.
1) Plug one end of cable in to right jack and other end into left jack (or the remote unit).
2) Select " A/S : (Auto scanning) or " M/S " (Manual scanning) scanning function.
3) If you choose the " M/S " scanning functions, then each LED will be lit as you push the " STEP " button.
4) If the cable is OK, the corresponding LED will be lit, if not the cable is bad or shot.

* Appearance and specifications listed in this brochure are subject to change without notice.   0107-LAN922