

**FEATURES :**

- Test a wide range of FTP & UTP cables such as 10Base T, 100Base Tx, 10Base 2 (Coax), 356A, TIA-568A, TIA-568B, Token Ring, etc.
- Can tests for wiring faults such as open, shorted, reversed, crossed and split wires.
- Can identify up to 8 different cables at one end by provided remote identifiers.
- Two large alphanumeric LED and 8 analogue pair LED clearly display fault status
- Provided over voltage (max.56V) protection to prevent damage from miss connecting to live circuit of networking.
- Simple and practical to use.
- Auto power off

SPECIFICATIONS :

Display/LEDs: Two alphanumeric 16 segment LED
 Four FAIL (red) LEDs
 Four Pass (green) LEDs

Connector: RJ45, BNC

Cable pairs tested: 1/2, 3/6, 4/5, 7/8

Faults status: Open, Shorted, Reversed, Crossed, Split and Low Battery

Test cable length: Minimum: 1.2M (4ft)
 Maximum: 150M (492ft)

Power: 9Volt battery

Size: 170 × 52 × 39mm

Weight: Approx. 180g

Environment Conditions: Operating: 0°C to +50°C
 Storage: -20°C to +60°C

Accessories: Instruction manual, One patch cable (RJ-45 to RJ-45, 30cm long), One remote identifier #1, RJ45-RJ45 female coupler/connector.

Optional Accessories: Remote identifier #2, #3, #4 (RID-234), Remote identifier #5, #6, #7, #8 (RID-5678)