



The VD-1550 Data/Video Cable Tester quickly verifies and locates wiring faults on RJ45 terminated network cables and coax cables with F connectors. The debugging function can identify split pairs, opens pairs, shorts, miswired connections on twisted pair cable.



Model VD-1550



EMC
EN: 61326
EN: 61010-1

Features

- Cable tester tests data (RJ45) and video (coax F-connector) terminated cables with clearly defined results
- Measure cable length up to 305m (1000 feet)
- Test for Open, Short, Miswire or Split-Pair faults
- Includes shield detection, low battery indicator and a detachable remote
- Auto Power-off feature to conserve battery life

Specifications

Cable Types	Shielded or Unshielded: Cat 7, Cat 7a, Cat 6a, Cat 6, Cat 5e, Cat 5, Cat 3, Coax
Maximum Cable Length	305m (1000 feet)
Minimum Cable Length for Split Pair Detection	0.5m (1.6 feet)
Maximum Cable Resistance	100 ohms maximum DC
Maximum Voltage between any two pins without damage	60V DC or 55V AC
Operating Temperature	32°F to 122°F (0°C to 50°C)
Storage Temperature	-4°F to 140°F (-20°C to 60°C)
Humidity	10% to 90%, non-condensing

Size(HxWxD): 141mmx55mmx28mm
Accessories: 2x1.5V AAA batteries, gift box.

Weight: 65g