Network Cable Tester RJ45 / RJ11

Ethernet Cable Testing | RJ45 & RJ11 Compatibility | Cable Wiring Verification



1. GENERAL DESCRIPTION

The Network Cable Tester is a compact handheld test tool designed for checking the wiring and continuity of network and telephone cables. It supports RJ45 Ethernet connectors and is compatible with RJ11 connectors, making it suitable for basic cable installation, troubleshooting and maintenance applications.

2. KEY FEATURES

- RJ45 Ethernet cable testing
- Compatible with RJ11 telephone cable connectors
- Checks cable wiring and continuity for connected conductors
- Helps identify common wiring faults during installation and maintenance
- Compact handheld design for convenient field testing
- Suitable for basic network and telephone cable troubleshooting

3. APPLICATIONS

- Ethernet network cable installation and maintenance
- Telephone cable and RJ11 connection checking
- Cable troubleshooting, wiring verification and service work

4. STANDARDS & COMPLIANCE

- Designed for testing compatible RJ45 Ethernet and RJ11 telephone cable connections
- Tester Type: Network cable tester
- Connector Compatibility: RJ45 / RJ11

5. TECHNICAL SPECIFICATIONS

Type	Network cable tester
Connector Compatibility	RJ45 / RJ11
Test Function	Cable wiring and continuity verification
Application	Ethernet and telephone cable testing

6. USAGE & CARE GUIDELINES

- Connect the cable under test to the appropriate tester port before starting the test.
- Verify the indicator sequence and compare it with the expected conductor wiring to identify continuity or wiring faults.
- Use the tester only with compatible low-voltage communication cables and connectors.
- Do not connect the tester to energized electrical circuits or power sources.
- Keep the tester clean and dry, inspect the connectors periodically, and store it safely when not in use.