

Network Cable Tester

This network cable tester is designed for testing various network cable types. It supports testing for 10 BASE-T and Token Ring, and checks for common wiring issues such as shorts, miswires, reversals, and split pairs.



ADDITIONAL IMAGES



Overview

Professional Network Cable Tester

This versatile network cable tester is designed for verifying continuity and wiring configurations of twisted pair cables. It supports RJ-45 modular plugs and is capable of identifying common installation issues such as shorts, miswires, reversals, and split pairs. With its integrated remote unit, the device allows for efficient one-person testing of both installed and uninstalled cabling, ensuring reliable network performance.

Technical Specifications

Testing Capabilities

- Continuity check
- Short circuit detection
- Miswire detection
- Reversal detection
- Split pair detection
- Shield status verification

Supported Wiring Standards

T568A, T568B, 10 BASE-T, Token Ring

Connector Compatibility

RJ-45, 8P8C

Features

Key Features

Remote Unit Included • One-Person Operation • Automatic Shut-off • Low Battery Indicator • Debug Mode

Accessories

Standard Accessories

- Manual
- Card