

## Network- and Cable Tester with Remote ID Modules



✓ Main unit with 2x RJ45 connection

✓ Remote unit with 1x RJ45 connection

✓ Manual or automatic test execution

✓ 2-digit, 7-segment display

### Abstract

Network- and Cable Tester with Remote ID Modules

### Features

- Cable tester with sound generator, network tester and port ID finder
- 2 x RJ45 connections
- Remote unit with 1x RJ45 connection
- Manual or automatic test execution
- Tests: Continuity, assignment, shielding, pairing as per EIA/TIA 356A / 568A / 568B / Token Ring
- 2-digit, 7-segment display shows the ID for the selected remote unit
- Display of the network type and network speed
- Sound generator for detected defective cables (Tracer not included!)
- Terminator loopback test, cable measurement with up to 25 remote units
- Automatic cable identification
- Package includes 25 remote ID modules

### Product Overview

The Network- and cable tester is an optimized tool for cable tests which is testing the assignment, pairs, connection and shielding. It is equipped with 2x RJ45 connections as well as one remote unit with 1x RJ45 connection.

### Product Number Information

ACT-LAN-MOD Cable Tester, Network, RJ45, BNC, Main Device 2x RJ45 F,25 X, Remote Unit 1x RJ45F, Connection, Allocation, Pairs

## More Cable Tester and Network Test Devices

DN-14003	Cable Tester, Network, RJ45, Main Device 1x RJ45, 1x RJ11, Remote 1x RJ45, 1x RJ11, Connection and Ground
DN-14001	Cable Tester, Network, RJ45, BNC, Main Device 2x RJ45 F, Remote Unit 1x RJ45F, Connection, Allocation, Pairs
ACT-LCS-400	Cable Tester, Network, RJ45, BNC, Main 2x RJ45 F, Remote 1x RJ45 F (Up to 16 Units), Cvering, Parity, FLOW, Insulation
ACT-LAN-PRO	Cable Tester, Network, RJ45, BNC, Main Device 2x RJ45 F, Remote Unit 1x RJ45 F, Connection, Allocation, Pairs
ACT-LAN-CT	Cable Tester, TP + Coax, RJ45, BNC, Main Device RJ45 F, BNC, Remote Unit 1x RJ45 F, Connection, Allocation, Pairs
ACT-DSX-5000	FLUKE DSX-5000 Cable Analyzer, 1000 MHz, Main+Remote, 2 pcs DSX copper modules, ISO/IEC CI C, D, E, Ea, F, FA
ACT-DTX 1800	FLUKE DTX-1800 Cable Analyzer, 900 MHz, Main+Remote, 2 pcs DTX copper modules, ISO/IEC, CI C, D, E, Ea, F, FA