

Cable Network Tester for data and telephony: Cat5/6, RJ11, RJ12, RJ45, ISDN

This is an essential tool for testing the quality of a cable network, which should always be used to ensure a correct installation. This compact device can test RJ45 network cables (Cat5 to Cat6A, U/UTP, F/UTP, U/FTP, S/FTP, F/FTP, SF/UTP), RJ11/12 telephone.

Ref.	236790
Logical ref.	NWT
EAN13	8424450316542

Packaging info	
Box	1 pcs.

Physical data	
Net weight	143.00 g
Gross volume	0.71 dm³
Gross weight	188.00 g
Width	110.00 mm
Height	185.00 mm
Depth	35.00 mm
Main product weight	143.00 g

Highlights

- LED indicator for quick visualisation of the test status
- Possibility to test even inaccessible cables over long distances
- Choice of quick or long test
- Power supply via 9 V battery (not included)
- Maximum test cable length: 300 metres
- Automatic testing and monitoring of continuity, open connection, intermittent connection and crossed pairs
- Compatibility with ISDN, RJ45 data cables (Cat5 through Cat6A, U/UTP, F/UTP, U/FTP, S/FTP, F/FTP, SF/UTP) and telephone cables (6P6C, 6P4C)

- Shield continuity check (Ground) on FTP/STP cables, ensuring proper connection of the cable braid and connectors
- Compact size: 185 x 110 x 35 mm

Technical specifications

Ref. 236790

Data connector type		RJ11 / RJ12 / RJ45
Shield continuity measurement		Yes
Data cable length	m	300
Shield continuity measurement		Yes
Continuity test		Remote
Battery type		3 AA batteries
Battery power	Vdc	9