

Code: CS-NT24

CABLES TESTER CS-NT24

Net: 128.21 EUR Gross: 128.21 EUR

The CS-NT24 tester is used to measure cable continuity, check the type of UTP and detect the condition of the telephone line. The device allows you to perform measurements on telephone lines, twisted-pair cables and coaxial cables. An additional function is the ability to search for a specific wire from among more tangled cables or in a large bundle of wires.

The tester has a built-in TDR reflectometer, allows you to test the length and attenuation and other parameters of the cable. PING test, checks whether the Ethernet port of the IP camera or other network equipment is working properly and whether the IP address is free. The device finds the IP address of the camera or other connected network equipment.

Large, readable LCD display.

The device uses a built-in Li-Ion battery, which guarantees operation up to 16 hours on a single charge.



SPECIFICATION

Tested cables:	STP / UTP cat. 5, 5e, 6, 6e - RJ45 (8P8C), RJ11 (6P4C), Coaxial cable
Power supply:	Cables tester : Li-Ion battery 3.7 V / 2000 mAh, USB DC 5V/2A power adapter (included) Probe : 2 x 1.5V, type AA/LR6/FR6 battery (not included)
Typical battery charge time:	3 h
Backup time:	16 h
Main features:	• 2.4 " LCD display - 320 x 240 px • Cable test and cable tracer : cable type, UTP cable's sequence and type test, the fault of RJ45 connector • Test TDR - RJ45 : pair status, length, attenuation, reflectivity, impedance, skew - Length of the cable max. 180 m • Detection of the connected port in switch • Test PING : correct operation of the IP camera's Ethernet port, correct IP address • IP Scan • Identification of the network port and duplex mode • Identification the wire in the group of wires • Telephone line condition detection • Automatic power-off : 10 ... 120 minutes
Weight:	0.28 kg - Cables tester 0.11 kg - Probe
Dimensions:	175 x 88 x 40 mm - Cables tester 220 x 47 x 32 mm - Probe
Guarantee:	2 years

PRESENTATION



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Front panel:



Connectors:





Rear view:



On the rear side there is a place for batteries:



Probe:





Connectors:



Place for batteries 2 x 1.5V AA:



Device is secured by handy case:



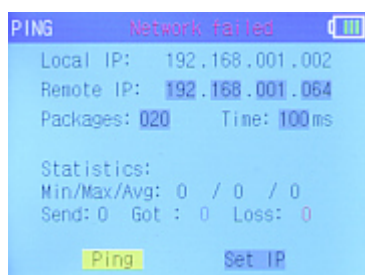
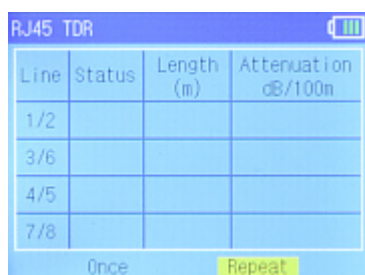
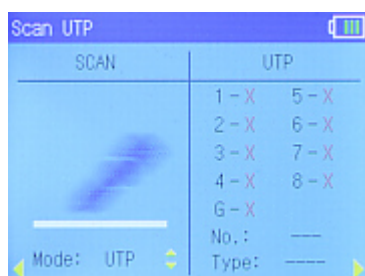
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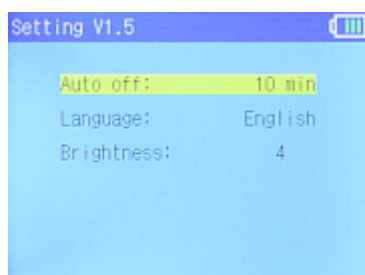
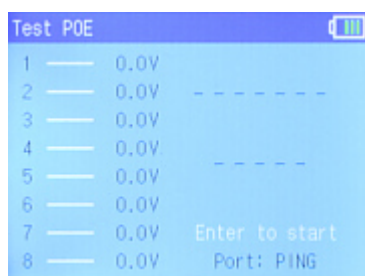
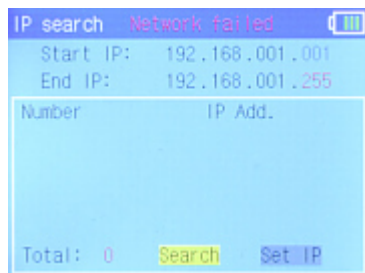


Example captures of device interface:



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PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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