

NMC-TED400TR

NIKOMAX cable tester with LCD display, UTP/STP, RJ11, RJ12, RJ45, BNC, USB, with length measurement function and cable routing

- ✓ Universal solution
- ✓ LCD display
- ✓ Length measurement and cable routing

Cable LAN testers are designed for field testing of the cable network for proper wiring and cable line integrity.

NIKOMAX NMC-TED400TR cable tester with LCD display is designed to work with a wide range of cables. These are UTP / STP cables twisted pair, terminated with RJ45 connectors, coaxial cables with BNC connectors, telephone cables RJ11 / RJ12, USB cables (type A - type B). The tester is able to diagnose such errors in the line as a violation of the wiring layout of conductors, breakage of conductors and short circuits, is able to measure the length of the cable line, as well as equipped with a trace function, with which you can find the desired cable in a bundle suitable for finding hidden wiring.

The tester kit consists of a main module, a remote unit and a cable probe trac detector for testing. The set is additionally equipped with headphones connected to the probe for operation in noise conditions, an RJ11 (2P6C) type adaptor - a crocodile clip, for searching coaxial cables or cables with a metallic conductor, as well as RJ45-RJ45, RJ11-RJ11 calibration cables.



NMC-TED400TR

Basic equipment:

Tester (main module)	1 pc.
Remote module	1 pc.
Wire tracer	1 pc.
Fabric case	1 pc.
User manual	1 pc.
RJ11(2P6C) adaptor - «crocodile» clip	1 pc.
RJ45 - RJ45 cable	1 pc.
RJ11 - RJ11 cable	1 pc.

The manufacturer reserves the right to change the appearance and characteristics of the product, without reducing its consumer properties

Specification

Vendor Code	NMC-TED400TR (3 parts)
Type of test cables	LAN UTP/STP, Tel. RJ11/RJ12, Coax (BNC), UCB (type A-type B)
Compatible Categories	To 6
Display, backlight	LCD display with backlight
Testing layout	Yes
Breakage detection	Yes
Check on line breaks and short-circuit	Yes
Checking the integrity of the screen	Yes
Wire tracer	Yes
The choice of units of length	Yes, meters / feet / yards
Screen contrast settings	Yes
Auto-off settings	Yes, 15/30/60/120 minutes
Cable length measurement	Yes, up to 1000 m
Calibration	Yes, storage up to 7 values
Material	Plastic
Max. length of tested cables	1000 m
Temperature ranges	Storage -10 to +60° C. Operating from -10 to +60° C
Color	Red
Warranty	1 year
Packaging	Carton box

NMC-TED400TR-M, Main module

Ports	2xRJ45 (main и scan), BNC, RJ11, USB type B
Display	LCD display with backlight
Power	9V battery «Krona» type (not included)
Maximum allowable mains voltage	60 V

NMC-TED400TR-W, Remote module

Порты	RJ45 , BNC, RJ11, USB type B
Питание	Not required
Максимально допустимое напряжение в сети	60 V

NMC-TED400TR-R, Wire tracer

Ports	Headphone Mini-Jack
Light	2-nd LED, controlled with buttons on the case
Volume control	Yes
Power	9V battery «Krona» type (not included)

Order table

Vendor code	Description	Dimensions, mm	Volume, m3	Weight, kg
NMC-TED400TR	UTP/STP (USB, TEL, COAX) LAN tester with LCD display and cable routing function	135x265x80	0.0028	0.569

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