



NIKOMAX cable tester, UTP/STP, RJ11, RJ12, RJ45, with PortFlash function and LED light

The NIKOMAX NMC-TE100PF cable tester is designed to work with twisted pair cables, terminated RJ45 connectors and telephone cables with RJ11 connectors. The tester is able to diagnose such line errors as violation of the wiring layout of conductors, wire breaks and short circuits. Cable LAN testers are designed for field testing of the cable network for proper wiring and cable line integrity. The tester is equipped with the “Port Flash” function, which allows you to determine the port of active equipment to which the cable is connected, by simultaneously indicating LED-LEDs on the tester and the port of active equipment, and the LED flashlight on the main unit of the tester allows you to work in poorly lit rooms.

Ordering Table

| P/N | Description | Individual package | | |
|-------------|--|--------------------|------------|------------|
| | | Dimensions, mm | Volume, m3 | Weight, kg |
| NMC-TE100PF | UTP / STP LAN tester with FlashPort function | 115 x 175 x 37 | 0.00074 | 0.18 |

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Detailed characteristics

| Characteristic | Value |
|---|--|
| Warranty | 1 year |
| Protection level | Black |
| Housing material | Plastic |
| Packaging | Cardboard box |
| Temperature range | Storage from - 20 C to + 40 C, operation from - 10 C to + 40 C |
| LED Color | White LED |
| Connectors on the device | RJ45, RJ11 / RJ12 |
| Line testing for breaks and short-circuits | Yes |
| Checking for correct wiring | Yes |
| Shielding integrity check | Yes |
| Battery | 9V Krone battery (not included) |
| Type of cable | LAN UTP / STP, Tel. |
| Maximum length of tested lines | 300 m |
| Identification of the active equipment port | Yes, "Port Flash" |
| Test mode | Normal / Slow |