

Multi-functional Cable Tester NF388

Specification:

Track Cable type: 5E, 6E, RJ45, RJ11, USB cable, BNC cable and other metal wires

Test Cable type: STP / UTP twin twisted cable, coaxial cable

Length Measurement: Twin Twisted Cable (1 ~ 350m /3 ~ 1050 ft)

Calibration accuracy: 3% ($\pm 0.5m$ or ± 1.5 ft) (calibrating cable > 5 m)

Shipment accuracy: 5% ($\pm 0.5m$ or ± 1.5 ft) (AMP, AT&T Class 5 cable)

Length Calibration: User can set calibration factor by himself with a given length cable.

The length of calibrating cable is more than 5m.

Display: m or ft

Tester Port : 1, Tester RJ45 master port (M),
2, Tester Loopback RJ45 port (L),
3, Far-end recognizer **RJ45 port (R)x8**
4, BNC and RJ11 converters are used to measure and check the continuity of coaxial cable and telephone line

Working Temperature: -10 ~ 60 C (14 ~ 140F)



Features:

-Three functions of **Wire Tracking, Sorting** and **Circuit Status Testing**

-One person can complete cable continuity check.

-Directly track 5E, 6E, telephone wire, coaxial cable, USB cable and other cables.

-**Check wiring error** in 5E, 6E, telephone line, coaxial cable, USB cable and such as open/ short circuit, jumper wire, reverse

-**Locate** the wiring or connection error.

-Measure **cable length** and determine the distance of open circuit and short circuit.

-Dynamically calibrate cable length and make length measurement as accurate as 97%.

-Locate cable and there are **8 far-end passive test jacks (ID No.ID1-ID 8)**.

-Automatically shut off

-Backlight display function.

-Measure length and pair with or without far-end recognizer.

- Far-end recognizer with prompting voice.

-Self-checking function and automatically compensate any change in battery capacity or ambient temperature.

General Information :

Power Supply: 2 x 9V battery

Item size: Emitter: 185 (L) x 105 (W) x 50 (D) mm (7.28' x 4.13' x 1.97' inch)

Receiver: 218 (L) x 46 (W) x 29 (D) mm (8.58' x 1.81' x 1.14'inch)

Remote identifier: 84 (L) x 34 (W) x 27 (D) mm (3.30' x 1.34' x 1.06' inch)

Item Weight: approx. 721 g (25.43 oz)

Packing:

Receiver x 1; Emitter x 1; Far end Identifier x 8; English User Manual x 1

Test Cable with crocodile clamp x 1; RJ11 cable x 1 ; RJ45 cable x 1; Earphone x 1