

Multifunction Cable Tester Model: NF-300

For Data Cables & Coaxial

Features:

- Trace and locate RJ45 (even STP / 4-core), RJ11, USB, BNC cables.
- Anti-jamming, capable of working on the exchanger and PC startup.
- Measure cable length for RJ45, coax cable.
- Check open, short, cross, crosstalk for RJ45, RJ11 Coax Cable.
- Locate and breakage point accurately. * Memory function for calibration data.
- Earphone permits use in noisy environments.



Technical Specifications:

NF-300 Transmitter specifications	
LCD screen	53x25mm
Tone frequency	130kHz
The Max. distance of tracing cable	Electrified wire:3000m Non-electrified wire: 2000m
The Max. distance of cable mapping	2000m
The Max. distance of cable length testing	1000m
Trace cable connected to switch	Anti-jamming
Tone mode	2 Tones, adjustable
Compatible with connectors	RJ11,RJ45,BNC,USB
LED lights display	Wiremap, tone, tracing
Cable map indication	LCD (#1- #8)



Shielded indication	LCD (#9)
Voltage protection	AC 60V/DC 42V
Low battery display	LCD (6.5V)
Battery type	DC9.0V (NEDA 1604/6F22 DC9V) x 1pc
Dimensions (LxWxD)	185 x 80 x 32mm
NF-300 Receiver specifications	
Frequency	130kHz
The Max. working current	Less than 70mA
Earphone jack	1
LED illumination	2 LEDs
Battery type	C9.0V (NEDA 1604/6F22 DC9V) x 1pc
Dimensions (LxWxD)	218 x 46 x 29mm
NF-300 Remote unit specifications	
Compatible with connectors	RJ45,BNC
Dimensions (LxWxD)	107 x 30 x 24mm

Attention:

- Don't connect high voltage live lines to avoid burning out the machine.
- Put into the right place to avoid hurting others because of the sharp part.
- Connect the cable to the right port.
- Read the user manual before using.

Accessories Included:

- Earphone x 1 set
- Battery x 2 sets
- Telephone line adapter x 1 set
- Network cable adapter x 1 set
- Coax cable adapter x 1 set
- Cable clips x 1 set

