

Applications Include:

Trace and locate RJ45 (STP/4-core), RJ11,USB, BNC cables

Hub blink for locating network port by the flashing port light on Hub / Switch.

Easily tone trace cable without AC current noise.

Measure cable length for RJ45,BNC cable.

Check open, short, cross, crosstalk for RJ45, BNC Cable.

Locate short and breakage point accurately.

Earphone permits use in noisy environments

Benefits:

Enables cables to be located even when totally concealed

Memory and storage function

LCD Screen shows test result clearly

Specification

NF-300 Transmitter specifications	
LCD screen	2.1" x 1.0"
Tone frequency	225kHz
Trace cable coonected to switch	anti-jamming
Tone mode	2 Tones, adjustable
Compatible with connectors	RJ11, RJ45, BNC, USB
Cable map indication	Pin #1- #8
Shielded indication	# G
Low battery display	LCD (6. 5V)
Battery type	DC9. 0V (NEDA 1604/6F22 DC9V) x 1pc
Dimensions (LxWxD)	7.3" x 3.1" x 1.3"
NF-300 Receiver specifications	
Frequency	225kHz
The Max. working current	Less than 70mA
Battery type	DC9. 0V (NEDA 1604/6F22 DC9V) x 1pc
Dimensions (LxWxD)	8.6" x 1.8" x 1.1"
NF-300 Remote unit specifications	
Compatible with connectors	RJ45, BNC
Dimensions (LxWxD)	1.2 " x 1.2" x 1.0"

Accessories Included:

- Earphone x 1set
- Battery x 2set
- telephone line adapter x 1set
- network cable adapter x 1set
- coax cable adapter x 1set
- Cable clips x 1set



					DIMENSIONAL TOLERANCE	DESCRIPTION: Monoprice Professional Coaxial, RJ-45, RJ-11/12, BNC, and USB Multifunction Tester with LCD Display		
					X.X ±0.20	PID # 15962		
					X.XX ±0.10			
					X.XXX ±0.05			
					ANGLE ±2°	DATE: 7/25/2020	UNIT: inch	FILE NAME: PID_PRODUCT
NO	PART NAME	SPECIFICATION DESCRIPTION	QTY	UNIT				