

Product: **Network Tester Kit with** 

**Tracker and 8 Remotes** 

Images: for more images -

view product page on our site

SKU: HP-TESTER-8-PING

Description: PoE / PING testing

Trace targeted cable among lots of unknown cables

Port flash function help trace lan cable connected to swticher or router

visually, no need of receiver.

Capable of scanning cable on PoE switch without damaging the device.

Locate faults for RJ11 / RJ45 / BNC Cable

measure cable length accurately Voltage detecting function.

8 remotes included, improving work effiency.

Memory and storage function, export or upload the data from PC.

Built-in Lithium battery and color screen

Specifications: Application:

3.7V lithium battery power supply ,Convenient and durable.2.8 inches LCD Color screen ,Clear, intuitive and personalization.can save and export 160 groups of data to computer (txt format).

Technical specifications:	
NF-8601W Transmitter	
Indictor:	LCD 320×240 mm, with backlight
Cable test types:	STP/UTP 5E,6E network , telephone , coaxial
	cable
Max. distance of wiremap:	2000 m
Max. distance of tracing:	2000m
Max. distance of cable length:	1000 m
Min. distance of calibration:	10 m
Accuracy:	3% (after calibration)
Compatible connectors:	RJ11, RJ45,BNC,PING/POE
Cable map indication:	LCD (#1-#8)
Battery Type:	3.7V lithium battery 1800mAh
Work temperature / humidity:	10°C ~ -60°C / 0°C~70°C
Dimension (mm):	L 173 × W 92 × D 34



NF-8601W Receiver	
Cable hunting:	RJ11, RJ45, BNC
Types of cable:	≥2 cores
Battery Type:	3.7V lithium battery 1800mAh
Dimension (mm):	L 183 x W 58 x D 35

NF-8601W Remote unit	
Compatible connectors:	RJ11, RJ45, BNC
Remote:	8
Dimension (mm):	L 106 x W 32 x D 30

## Attention:

Don't connect high voltage live lines to avoid buring out the machine. Put into the right place to avoid hurting others, because our item with sharp part.

Connected the cable to the right port. Read the user manual before use it.

## **Included:**

earphone x1set battery x2 sets telephone line adapter x1set network cable adapter x1set Charging adaptor x1set Cable clips x1set