

Cable length tester NF-8601S

Brand Name : **Noyafa**

Port : **RJ45, RJ11, BNC**

Test length : **RJ11, RJ45, BNC**

Tracking Type : **RJ45, RJ11, BNC, and Metal**

Other Function : **PING, PoE, Port flash**

Power : **3.7V Lithium battery**



Functions

1. TDR theory to measure length of Cat. 5e, 6, 6A, 7 and 7A cable, coaxial cable, telephone cable.
2. Wiremapping with length and provide the distance to fault information.
3. PoE function: identify which pins are providing power and detect how much voltage.
4. PING function to test network performance, data packet, MIN&MAX time.
5. Quickly find the targeted cable without stripping isolation among unknown cables.
6. Hub blinks for locating network port by the flashing port light on Hub / Switch.
7. Voltage detector: included in receiver (90~1000V)

Benefits

1. Tone traces cable with complete AC filter.
2. TF card function to export data from computer (50 sets, TXT format)
3. 2 scan modes: common switch and PoE switch
4. 3.7V lithium battery for power supply and 2.8 inch color screen

Technical indexes:

NF-8601S Transmitter specifications	
Indicator	LCD 320x240px with backlight
Cable test types	STP/UTP (5e, 6, 6A, 7, 7A) network, telephone, coaxial cable.
Max. distance of wiremap	1000 m

Max. distance of tracing	1000m
Max. distance of cable length	1000 m
Min. distance of calibration	50 m
Accuracy	up to 98% (after calibration)
Compatible connectors	RJ11, RJ45, PING/POE, BNC
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(LxWxD)	173x92x34mm
NF-8601S Receiver specifications	
Cable hunting	RJ11, RJ45, BNC
Types of cable	≥ 2 cores
Battery Type	3.7V lithium battery 1800mAh
Dimension(LxWxD)	183x58x35 mm
NF-8601S Remote unit specifications	
Compatible connectors	RJ11 RJ45, BNC
Dimension(LxWxD)	106x32x30mm

Accessories Included:

Built-in battery x 2 set

Adapted telephone line x 1 set

Adapted network cable x 1 set

Cable clips x 1 set

Toolkit x 1 set

USB Charger cable x 1pcs

TF card x 1pcs