

Cable length tester

NF-8601S



Item Specifics:

Is_customized : Yes

Brand Name : **Braun Group**

Model Number : **NF-8601S**

Place of Origin : **China**

Port : **RJ45, RJ11, BNC**

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

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

Other Function : **PING&PoE&Portflash function**

Power :**3.7V Lithium battery**



Functions

1. TDR theory to measure length of cat5e, cat6 and cat7 cable, coaxil 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 (50~1000V)

Benefits

1. Tone traces cable with complete AC fliter.
2. TF card function to export data from computer (50sets, 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	
Indictor	LCD 320x240 mm, with backlight
Cable test types	STP/UTP 5E,6E 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℃ ~ +60℃ / 20%~70%
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:

- Bulit-in battery x 2 set
- Adapted telephone line x 1 set
- Adapted network cable x 1 set
- Cable clips x 1 set
- Charging adaptor x 1 set
- Toolkit x 1 set