NOYAFA ® | 精明鼠 ®

CABLE LENGTH TESTER

NF-8601

Functions

1. PoE function: identify which pins are providing power and detect how much voltage .
2. PING function to test data packet and its loss.
3. Hub blink for locating network port by the flashing port on Hub/Switch.
4. Capable to test open, short, cross connection.
5. Quickly find the targeted cable without strippingisolation among unknown cables.
6. Tone trace cable with AC Interference Rejection.
7. Measure length of network cable, coaxial cable, telephone cable.
8. TF function to import and export data from computer (160 sets, txt format).
9. 0~50cm sensing distance can be adjust when cable in the wall or ceiling.
10. Voltage detector: included in receiver (90-1000V)

Benefits

1. Two scan modes:ordinary switch/PoE switch.
2. Big LCD color screen 320*240
3. Function of storage and memory
4. Currency detection and lighting lamp
5. Automatic delay power on-off
6. Low voltge alarm function

Accessories Included

Built-in Lithium Battery x 2 sets
Adapted telephone line x 1 set
Adapted network cable x 1 set
Cable clips x 1 set
Power adaptor x 1 set
USB charging cable x 1 set
carry bag x 1 set

Technical indexes

NF-8601 Transmitter specifications

Indictor	LCD 320x240 mm, with back light
Cable test types	STP/UTP 5E,6E network , telephone , coaxial cable
Max. distance of wiremap	2000 m
Max. distance of tracing cable	1000m
Max. distance of cable length measuring	2000 m
Min. distance of calibration	10 m
Errors	1-3%
Compatible connectors	RJ11, RJ45, BNC, PING/POE
Cable map indication	LCD (Pin#1-Pin# 8 & G)
Battery Type	3.7V lithium battery 1800mAh
Work temperature/humidity	10 ~ -60℃ / 0~70℃
Dimension(LxWxD)	173x92x34mm

NF-8601 Receiver specifications

Cable hunting	RJ11, RJ45, BNC cable
Types of cable	≥2 cores
Battery Type	3.7V lithium battery 1800mAh
Dimension(LxWxD)	183x58x35 mm

NF-8601 Remote unit specifications

Compatible connectors	RJ11, RJ45, BNC
Dimension(LxWxD)	106x32x30mm

CABLE LENGTH TESTER

NF-8601A

Functions

1. Hub blink for locating network port by the flashing port on Hub/Switch.
2. PoE function: identify which pins are providing power and detect how much voltage .
3. PING function to test data packet and its loss.
4. Capable to test open, short, cross connection,
5. Perform crosstalk test on network cable to slove the potential problem of slow speed.
6. Measure length of network cable, coaxial cable, telephone cable.
7. TF function to import and export data from computer (160 sets, txt format).

Benefits

1. Big LCD color screen 320*240
2. Function of storage and memory
3. Currency detection and lighting lamp
4. Automatic delay power on-off
5. Low voltge alarm function

Accessories Included

Built-in Lithium Battery x 2 sets
Adapted telephone line x 1 set
Adapted network cable x 1 set
Cable clips x 1 set
Power adaptor x 1 set
USB charging cable x 1 set
carry bag x 1 set

Technical indexes

NF-8601 Transmitter specifications

Indictor	LCD 320x240 mm, with back light
Cable test types	STP/UTP 5E,6E network , telephone ,coax cable
Max. distance of wiremap	2000 m
Max. distance of cable lengthmeasuring	2000 m
Min. distance of calibration	10 m
Errors	1-3% (after calibration)
Cable map indication	LCD (Pin#1-Pin# 8 & G)
Compatible connectors	RJ11,RJ45, BNC, PING/POE
Battery Type	3.7V lithium battery 1800mAh
Work temperature/humidity	10 ~ -60℃ / 0~70℃
Dimension(LxWxD)	173x92x34mm

NF-8601 Remote unit specifications

Compatible connectors	RJ11, RJ45, BNC
Dimension(LxWxD)	106x32x30mm