## Wire tracker : NF-801R

## Item Specifics:

Is_customized: Yes
Brand Name: Noyafa
Model Number: NF-801R
Place of Origin: Shenzhen.China
Port: RJ11/ RJ45
Tracing type: UTP/STP RJ45, RJ11 and metal cable
Testing Type:Shield and unshiled RJ45 (8P8C)
Power: 9V Alkaline battery
Certificates: CE/ FCC
Warranty: 1 Year

## Main functions:

1. Quickly trace and identify cables among lots of unknown cables.
2. Check continuity of Lan cables.
3. Track the cables or wires, and diagnose the breakage.
4. Endurable and prevent of burnout.
5. Visible indication: pin-to-pin cable map for individual cable (not by pairs).
6. Low Voltage alarm function.
7. Earphone permits use in noisy environments.
8. LED light assists use in dark corners.

Technical parameters:

| NF-801 Transmitter <br> specifications |  |
| :--- | :--- |
| Tone frequency | 1000 Hz |
| Max. distance of transmission | 2000 m |
| Max. working current | Less than 10mA |
| Volume Regulate Function | Audio volume level control |
| Tone mode | 2 Tones, adjustable |
| Compatible connectors | RJ11,RJ45 |
| Max. signal voltage | $8 \mathrm{Vp}-\mathrm{p}$ |


| LED lights display | Wiremap, tone, tracing |
| :--- | :--- |
| Battery Type | DC9.0V ( NEDA 1604/6F22) $\times 1 \mathrm{pc}$ |
| Dimensions (LxWxD) | $15 \times 3.7 \times 2 \mathrm{~cm}$ |
| NF-801 Receiver <br> specifications |  |
| Frequency | 1000 Hz |
| The Max. working current | Less than 30mA |
| Earphone jack | 1 |
| Battery Type | DC9.0V ( NEDA 1604/6F22) x1pc |
| Dimensions (LxWxD) | $12.2 \times 4.5 \times 2.3 \mathrm{~cm}$ |

## Attention:

1.Don't connected high voltage lines to avoid buring out the machine.
2.Put into the right place to avoid hurting others,because of the sharp part.
3.Connected the cable to the right port.
4.Read the user manual before use it.

## Standard carton:

Carton size: $51 \times 33 \times 51 \mathrm{~cm}$
Quantity: 40pcs/ctn
Weight: 16.2 kg

