

tone generator kit

NF-806R



Applications Include:

1. Trace and locate RJ45 and RJ11 cables.
2. Verify cat5e cat6e cable.
3. Used on single conductors, twisted pairs, telephone cable and de-energized electrical wiring.

Benefits:

1. Light weight, easy to handle.
2. Verifies RJ45 and RJ11 conductors.
3. Enables cables to be located even when totally concealed.

Attention:

1. Don't connect high voltage lines to avoid burning out the machine.
2. Don't connect telephone cable into RJ45 Port
3. Keep it in right places to avoid hurting others, because of the sharp part.
4. Read the user manual before use it.

Accessories Included:

- Earphone x 1 set
- Battery x 2 sets
- Telephone line adapter x 1 set
- Network cable adapter x 1 set
- Cable clips x 1 set

Standard carton:

- Carton size: 51 × 33 × 51cm
- Quantity: 40PCS/CTN
- Weight: 17.5KG

Specification:

NF-806R/NF-806B Transmitter specifications

Tone frequency	900-1000Hz
Max. distance of transmission	≤2km
Max. working current	≤10mA
Tone mode	2 Tone adjustable
Compatible connectors	RJ45, cable lead with RJ11
Max. signal voltage	8Vp-p
Function and faults light display	LED (Pin#1-Pin#8 & G)
Voltage protection	AC 60V/DC 42V
Battery type	DC 9.0V(NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	15x3.7x2mm

NF-806R/NF-806B Receiver specifications

Frequency	900-1000Hz
The Max. working current	≤30mA
Ear jack	1
Battery type	DC 9.0V(NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	12.2x4.5x2.3mm

NF-806B



WIRE TRACKER

NF-801B



Applications Include:

- Trace and locate RJ45 and RJ11 cables.
- Check cable condition, good or fault.
- Used on single conductors, twisted pairs, telephone cable and de-energized electrical wiring.

Benefits:

1. Light weight, easy to handle.
2. Earphone permits use in noisy environments.
3. Enables cables to be located even when totally concealed.

Attention:

1. Don't connect high voltage lines to avoid burning out the machine.
2. Don't connect telephone cable into RJ45 Port
3. Keep it in right places to avoid hurting others, because of the sharp part.
4. Read the user manual before use it.

Standard carton:

- Carton size: 51 × 33 × 51cm
- Quantity: 40PCS/CTN
- Weight: 16.2KG

NF-801R



Specification:

NF-801B/NF-801R Transmitter specifications

Tone frequency	900-1000Hz
Max. distance of transmission	≤2km
Max. working current	≤10mA
Tone mode	2 Tone adjustable
Compatible connectors	RJ45, RJ11
Max. signal voltage	8Vp-p
Function and faults light display	LED (Pin#1-Pin#8 & G)
Voltage protection	AC 60V/DC 42V
Battery type	DC 9.0V(NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	15x3.7x2mm

NF-801B/NF-801R Receiver specifications

Frequency	900-1000Hz
The Max. working current	≤30mA
Ear jack	1
Battery type	DC 9.0V(NEDA 1604/6F22 DC9Vx1pcs)
Dimension (LxWxD)	12.2x4.5x2.3mm

Attention:

- NF-801B and NF-801R is just the difference of color.