

WALKIE TALKIE Bluetooth User Manual

FCC ID:2BS47-NEK-N01-PTT

FCC ID:2BS47-NEK-N01-ER

FCC ID:2BS47-NEK-N01-AD

Packing List



× 1



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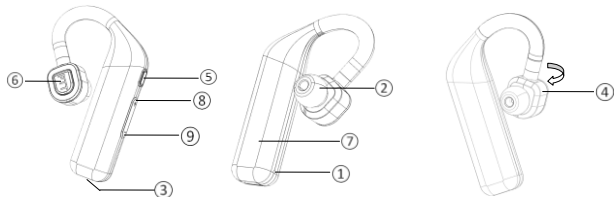
(Optional)

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Manual × 1

Products

● Products - WALKIE TALKIE Bluetooth(NEK-N01-ER)

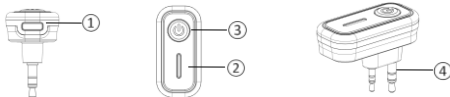


①microphone ②Ear caps (changeable size) ③Type-C charging port ④The ear shell can rotate 180°

⑤On/Off button ⑥PTT ⑦Battery indicator ⑧Volume+ ⑨volume-

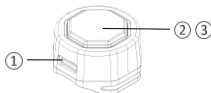
Products

● Products - WALKIE TALKIE Bluetooth(NEK-N01-AD)



①Type-C charging port ②Indicator Light ③On/Off button ④Headphone plug
(optional: K-plug, M-plug, T-plug, Y-plug, etc.)

● Products - WALKIE TALKIE Bluetooth(NEK-N01-PTT)



①Type-C charging port ②On/Off button/PTT ③Indicator Light

Power and Charging

●Battery level reminder

Wireless headset: When the battery power is 20%, the red light flashes and the voice broadcast reminds you that the battery is low.

Adapter: When the battery power is 20%, the red light flashes to remind you that the battery is low.

Wireless finger PTT (optional): When the battery power is 20%, the red light flashes to remind you of low battery.

●Charging indicator

Wireless headset indicator light: red light is on when charging; blue light is on when fully charged.

Adapter indicator light: red light is on when charging; blue light is on when fully charged.

Wireless finger PTT charging indication: red light is on when charging; red light is off when fully charged.

Power and Charging



①Wireless headset charging instruction

②Adapter charging instruction

③Wireless finger PTT charging instruction diagram(Optional)

Button operation and functions

●Wireless Headset - Button Operation

Button	Operate	Function	Indicator Light
Power button	Long press for 3 seconds	Power on	The blue light is on for about 1 second
PTT button	Long press	Start the intercom PTT transmission	Red light is on
	Press and hold for 8 seconds without connecting to a wireless adapter	Switch between Chinese and English prompts	In the successful state, long press to start the PTT function and the red light will be on
Volume+ button	Short press to adjust the volume up one level	Volume up(8 levels)	—
Volume- button	Short press to adjust the volume down one level	Volume down(8 levels)	—

Button operation and functions

●Adapter - Button Operation

Button	Operate	Function	Indicator Light
Power button	Long press for 3 seconds	Power on	The blue light is on for about 1 second
	In power on state, press and hold for 3 seconds	Shutdown	The blue light is on for about 1 second, then all lights go out

●Wireless Finger PTT - Button Operation (Optional)

Button	Operate	Function	Indicator Light
Power button/PTT button	Long press for 3 seconds	Power on	The light stays on for about 1 second
	Pairing is successful, long press	Start the intercom PTT transmission	Red light is on
	Adapter Shutdown	Automatically shut down after 180 seconds	---

Pairing and accessory installation

●Wireless headset and adapter pairing connection

Step 1: Press and hold the wireless headset power button for 3 seconds, turn on, the blue light will be on for about 1 second, and the red and blue lights will flash to enter the pairing connection state.

Step 2: Press and hold the adapter power button for 3 seconds, turn on, the blue light will be on for about 1 second, and the red and blue lights will flash to enter the pairing connection state.

Step 3: The wireless headset and adapter will automatically pair after turning on; the connection is successful, the blue light flashes slowly; the wireless headset power indicator light is always on.

●Pairing and connection of wireless finger PTT and adapter

Step 1: Press and hold the power button of the adapter for 3 seconds, turn on, and the blue light will be on for about 1 second.

Step 2: Press and hold the power button of the wireless finger PTT for 3 seconds, turn on, and the red light will be on for about 1 second, then the red light will flash to enter the pairing and connection state.

Step 3: The adapter and the wireless finger PTT will automatically pair after turning on; if the connection is successful, the red light of the wireless finger PTT will go out.

Step 4: After the adapter is turned off, the wireless finger PTT will automatically turn off if it cannot recognize the signal after 180 seconds.

Accessories Installation

● Installation of adapter and intercom headset port

Align the adapter earphone pin with the intercom earphone port and insert it into place.

(Note: You must choose an adapter earphone pin that has the same standard as the intercom earphone port.)



Installation diagram of intercom earphone port

Product Specifications

Product Name: WALKIE TALKIE Bluetooth(NEK-N01-ER)

Frequency range: 2402-2480MHz

Battery type: Li-ion polymer battery

Battery capacity: 260mAh 3.7V (962mWh)

Battery life: about 10 hours

Charging time: about 2 hours

Charging input: 5.00V

Product Name: WALKIE TALKIE Bluetooth(NEK-N01-AD)

Frequency range: 2402-2480MHz

Battery type: Li-ion polymer batteryv

Battery capacity: 230mAh 3.7V (851mWh)

Battery life: about 10 hours

Charging time: about 2 hours

Charging input: 5.00V

Product name: WALKIE TALKIE Bluetooth(NEK-N01-PTT)

Frequency range: 2402-2480MHz

Battery type: Li-ion polymer battery

Battery capacity: 60mAh 3.7V (222mWh)

Battery life: about 80 hours

Charging time: about 1 hour

Charging input: 5.00V

Warnings and Notes

Warn

1. Do not disassemble, repair or modify wireless headsets, adapters, wireless finger PTT and other devices for any reason, otherwise it may cause fire and completely damage the product.
2. Do not place the device in an environment with too low or too high temperature (below -10°C or above 60°C);
3. When using the device indicator, please avoid getting close to the eyes of children or animals;
4. Do not use the device in thunderstorms, which may cause device abnormalities and increase the risk of electric shock;
5. Do not puncture or scratch the terminal with hard objects;
6. Do not store the terminal in an environment containing corrosive substances;
7. Do not wipe this product with corrosive liquids;
8. Please avoid contact between the device and liquids.
9. This product contains small accessories, please place it out of reach of children to avoid accidental swallowing and suffocation.

Notice

1. If the product has not been used for more than two weeks, it is recommended to charge the product before use;
2. A charger produced by a regular manufacturer and certified by the national CCC must be selected;
3. Using the earphones at the maximum volume will damage hearing health, so please control the volume reasonably.

After-sales service and support

Warranty

12 months from the date of product purchase.

Free Services

During the product warranty period, if there is any failure caused by product quality problems, please contact the dealer with the manual to enjoy free repair.

The following situations are not covered by warranty

1. The product maintenance label has been damaged;
2. Damage caused by self-disassembly;
3. Failure caused by falling and man-made mechanical damage;
4. Failure or damage caused by force majeure.

Please read this manual carefully before using the product and keep it properly.

The illustrations of products, accessories, etc. in the manual are schematic diagrams and are for reference only. Due to product updates and upgrades, the actual product may differ slightly from the schematic diagram. Please refer to the actual product.

Federal Communications Commission (FCC) Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide Reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- . Consult the dealer or an experienced radio/TV technician for help.

Warning: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF exposure statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be located or operating in conjunction with any other antenna or transmitter.