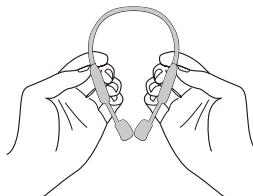


NAENKA RUNNER NEO USER'S MANUAL

Thanks for choosing NAENKA.
The product is subject to the actual product.
Please read this manual carefully before use

*Naenka reserves the right to improve the product and its instructions and is subject to change without notice.

Wearing Instructions



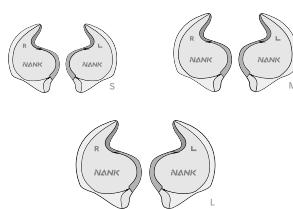
1. Make the headset vibrator facing down, and pick up the headphones, from the back of the neck to wear.



2. The headset vibrator hangs to both sides of the ear, makes it fits the temporal bone, then adjusts the comfortable wearing angle.

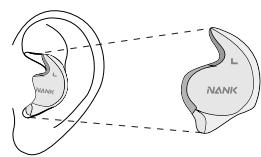
Sound Quality Enhancers

1. According to your own situation, choose the right size among the three pairs of sound quality enhancers.



2. "L" corresponds to the left ear, "R" corresponds to the right ear.

3. As shown in the picture, the logo side facing outward, wears to the ear.



Instructions for Use the Elastic Band



1. Place one end of the elastic band under the neck ring of the headset;
2. Pass the semicircular sphere at the top of the elastic band through the middle ring;
3. The other side repeats the above operation;
4. Wear the headset then push the elastic band back and forth to adjust.

Bluetooth Connection

1. Long press the headset volume + button (about 3 seconds) until the indicator light is on and the headset enters the pairing state.
2. Turn on your phone's Bluetooth, click to search for Bluetooth devices, find "Runner Neo" and click to connect.
3. After successful connection, the headset voice prompt is "Connected".



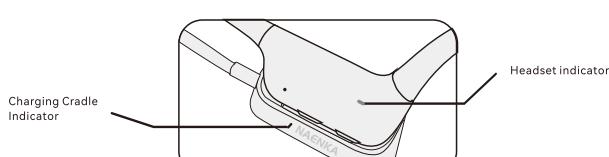
Press and hold the volume + button for 3 seconds to turn on the headphones

Open your phone's Bluetooth

Search the Runner Neo, then click to connect

Charging

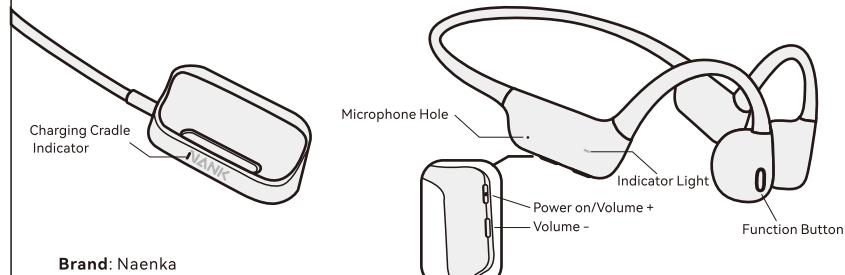
1. Connect the wireless charging base to the charging head and turn on the power, the base indicator light is always on, and it takes about 2 hours to be fully charged.
2. During the wireless charging process, there may be heating, which is a normal situation of wireless charging.



ATTENTION

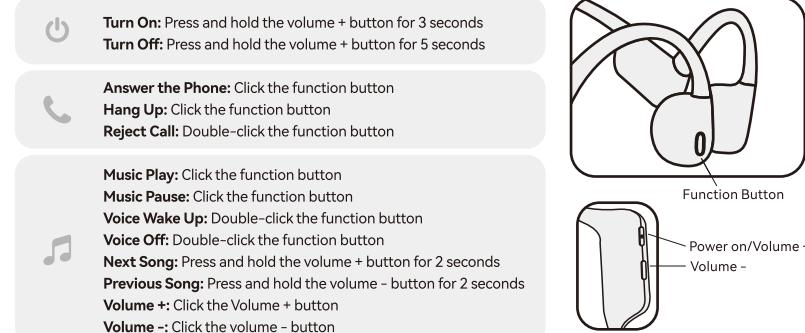
1. The side of the headset with the microphone hole and charging base adsorption can be charged normally (indicator light facing outward). To avoid causing a short circuit, please do not touch the other side of the headset and the base to fit contact.
2. During the wireless charging process, there may be heating, which is a normal situation of wireless charging.

Runner NEO Product Parameters



Brand: Naenka
Model: Runner Neo
Bluetooth Version: 5.2
Speaker: Bone Conduction Speaker
Waterproof: IP66

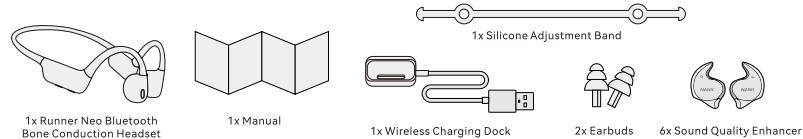
Button Operation Guide



Description of Indicator Light

Mode	Indicator Light Display	Prompt Tone	Remarks
Turn On	White light on for 1 second	Power on	
Turn off	White light on for 1 second and then off	Power off	
Bluetooth Pairing	White light flashes slowly (flashes once every 1s)	None	Automatic shutdown if not paired within 3 minutes
Device Connection	White light on for 1 second and then off	Connected	Pairing successful
Disconnected	White light flashes slowly (flashes once every 1s)	Disconnected	Disconnection will enter the pairing status
Incoming Call	None	Play cell phone caller ringing	
Low battery	White light flashing fast (flashes once every 0.3s)	Low battery	
Charging	① Normal state white light is always on (when power is on) ② White light flashes when charging (flash once every 2 seconds) ③ White light is always on when the headset is full	None	

Package List



Care and Storage

1. Please do not immerse the headset in water for too long.
2. If not used for a long time, please keep the product charged once a month.
3. Please clean up in time after use to prevent the microphone port from being blocked by foreign objects, which will affect the useful life of the product.
4. Please do not disassemble any parts of the product privately. If the product is faulty, please contact us to deal with it.
5. Products should be away from fire, heat, freezing sources, and chemicals, and stored in a cool place.
6. Violence is strictly prohibited to hit, drop, disassemble, or squeeze the product.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Warranty Policy

1. Headset warranty period of one year, if the headset is during the period of non-human damage failure, you can contact us for a new or repair free of charge.
2. Warranty is not available in any of the following circumstances:
 - ① Exceed the warranty period.
 - ② Unable to provide the official channel purchase order number.
 - ③ Drop, collision, and other human factors caused by product damage.
 - ④ Not according to the instructions to use the maintenance, maintenance, and damage caused by the product.
 - ⑤ Unauthorized disassembly and repair of the product.