



触控功能定义

 TOUCH	Left/Right Ear	 TOUCH	Left/Right Ear
播放/暂停	点击1次	Play / Pause	1"Touch
接听/挂断电话	点击1次	Answer/hold decline	1"Touch
拒接电话	点击2次	Reject a call	2"Touch
下一曲	点击2次	Next song	2"Touch
上一曲	点击3次	Previous song	3"Touch
开合/关闭降噪	长按3秒	ANC ON/OFF	Press 3 seconds

1. Charge the charging box with a TYPE C cable.

2. The barbed with "L" marking is for the Left and "R" for the Right.

Wearing picture on the left Wearing picture on the right

Bluetooth version:	Bluetooth5.2+EDR
Output:	BluetoothSpecificationpowerlevel1
Supporting agreement:	A2DP/AVRCP/HFP/HSP
Noisereduction mode:	Dualmicrophone sampling noisereduction
Speaker Frequency Range:	20-20KHZ
Maximum continuous output power:	10mW

Battery:	3.7V built-in lithium ion battery 45mAh
Battery model:	1054
Usage time of running on ANC:	10 hours
Usage time of running on music and ANC at the same time:	4-4.5 hours
Earphone charging time:	1.5 hours
Working temperature:	-10°C -40°C
Rated power:	0.5W
Weight:	6g X2
Earbuds Size:	44.4x19.5x27.3mm

Battery:	3.7V built-in lithium ion battery 750mAh
Battery model:	902830
Charging time:	3 hours
The storage box can charge the earbuds:	45 times
Earbuds with charging box usage time:	20 hours
Storage box size:	58.5*51.8*35.8mm
Power input requirements:	5V 500mA

Note: The left/right earbuds are paired into stereo earphones within 3 seconds after the earphone is turned on. No operation is required during this

d. The earbuds cannot be turned off by pressing the button, the earbuds is not operated for 30 Seconds, no music is played or no call, and the earbuds enters standby mode.

	Vehicle-to-vehicle	Regular/True-earbuds
Play/Pause	1 st Touch	1 st Touch
Answer/hold decline	1 st Touch	1 st Touch
Reject call	2 nd Touch	2 nd Touch
Next song	2 nd Touch	2 nd Touch
Previous song	3 rd Touch	3 rd Touch
ANC ON/OFF	Press 3 seconds	Press 3 seconds
Paired	3 rd Touch	3 rd Touch

(This operation is only for the earbuds to the phone connection. Earbuds connected

b. When the battery power is lower than 30% during charging, the red indicator light is on;
c. When the battery is between 31% and 79% when charging, the orange indicator light is on;
d. When the battery is between 80% and 100% during charging, the green indicator light is on;
e. When the battery is fully charged, the indicator light is off.

the maximum communication range may vary.

6. Bluetooth communication may change under the following conditions

1. There is someone between this earbuds and the Bluetooth device

2. Bring a Bluetooth device close to the earbuds in a crowded situation.

3. There are obstacles such as metal or wall between this earbuds and the Bluetooth device.

4. Wi-Fi equipment or microwave events is used near the earbuds, or there is microwave emission in the vicinity.

5. The Bluetooth device is not fully charged. The playback on this earbuds is delayed. The sound and music played on the sending device to the earbuds and sound may not be synchronized when watching a movie or playing a game.

6. Please do not use the earbuds in an airplane. Radio waves may cause the instrument to malfunction, resulting in a flight delay.

7. If you frequently skip during playback, you may be able to turn off unwanted apps on your phone or restart your smart phone.

2. Do not turn on the unit during charging, or use Bluetooth and noise reduction.
3. If the charging terminal is wet by water or sweat, the earbuds may not be charged. Please wipe it off immediately after use.
4. If you do not use the earbuds for a long time, the rechargeable battery may not be able to maintain proper power. After repeated charging for a few times, the battery will be able to maintain proper power.
5. If the earbuds is stored for a long time, the battery should be charged once every one month to prevent excessive discharge. Turn off
6. unwanted apps on your phone or restart your smart phone.

The noise reduction effect may not be noticeable in very quiet environments or some noise. Depending on how you wear it, the noise reduction effect may vary, or you may hear (squeal in which case remove the unit and then wear it again.

Replace the earbuds, with reduced ambient sound for both the left and right headphones.
Wearing headphones
Turn the headphones to make the earbuds deep into the ear

1. Due to improper operation or long-term shielding of the earbuds signal, there is no sound in certain earbuds. Please try to pause the music for 5 seconds, then play back to normal. If you can not play after the trial operation, please put the headset into the charging box at the same time and then remove the headset.

2. If the fault is caused by unknown reasons, please put the earbuds into the storage box and take out the earbuds again.

- After waiting 30 seconds can not be recovered, please put the headset into the charging box to reset the headset.
5. After the above operation, the unit is **not** work normally.
Please reset the unit. The steps are as follows:
 - a. Open the charging box.
 - b. Take out two headphones.
 - c. Put the headphones into the charging box after 10 seconds
 - d. Press the touch sensor of the headset icon, press and hold the touch sensor of both headphones for 10 seconds and then release.
6. If the problem persists after the unit is reset, follow the steps below to initiate the unit.
 - a. Open the charging box.
 - b. Remove the left earphone.
 - c. Place the charging box.
 - d. Quickly touch the left ear sensor 5 times, the blue LED is long bright, then quickly touch the touch sensor 5 times, the blue LED flashes.
 - e. Remove the right earphone from the charging box.
 - f. Quickly touch the right ear sensor 5 times, the blue LED is long bright, then quickly touch the touch sensor 5 times, the blue LED flashes, then quickly touch the touch sensor 5 times, the blue LED flashes.

Consumer Protection of the People's Republic of China".
 "Product Quality Law of the People's Republic of China" implements three-package service after sale, the service is as follows:
 1. Within 7 days from the date of your receipt, the product has the performance failure listed in the "Product Performance Failure Table". It is determined by the company's after-sales service center that you can enjoy the return service free of charge.
 2. From the 8th to the 15th of the second day of your receipt, the product has the performance failure listed in the "Product Performance Failure Table". It is determined by the company's after-sales service center that you can enjoy the repair or replacement service free of charge.
 3. The product has the performance failure listed in the "Product Performance Failure Table" within 12 months from the second day of your receipt. It is determined by the company's after-sales service center that the maintenance service can be enjoyed free of charge.

The following conditions are for free maintenance, the company can provide spare parts, please pay attention!

Product failure or damage caused by failure to use/maintain/storage in accordance with the instructions for use;

Unauthorized alteration/tearing of product packaging and barcodes.

The warranty period has been exceeded;

Unauthorized modification of its own fixed selling documents or disassemble/maintenance, misuse, collusion, negligence, abuse, liquid injection, accident, alteration;

Accidental factors or personal actions lead to product damage, such as input of unacceptable voltage, high temperature, mechanical damage, severe oxidation or rust of the product, etc.;

Failure and damage caused by resistance such as earthquakes/flood/fire/lightning

Service Hotline: 400-886-9886
 Manufacturer: Dongguan Jinhongmei Electronics Co., Ltd.
 Address: 4~5/F, Block A, No. 9 Hebeiling Road 2, Guanjintou Village,
 Fenggang Town, Dongguan City, G.D., China 523705

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

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 properly installed and used, 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.

temperature condition without restriction,