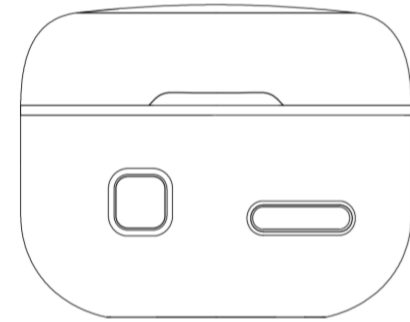


Hearing Enhancement Wireless Stereo Earphones



User Manual

Product specification

Bluetooth version: 5.3
Battery input: DC 5V
Earphone battery: 40mAh
Charge case battery: 380mAh
Working time: about 6-7 hour
Working current: <7mA
Maximum OSPL90: <116dB±3dB
EQ Input Noise: <15 dB

Operation instructions

Power on default mode: Bluetooth mode

Touch and hold L (or R) side 2 sec then release: Switch
Hearing enhancement mode/Bluetooth mode

Hearing mode:

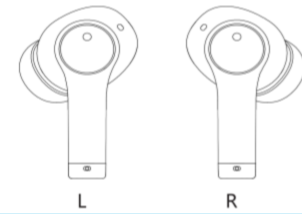
Touch once to increase the volume of the auxiliary listening device by one level. When you hear the "du du du" prompt, the volume reaches its maximum. Continuing to touch, the auxiliary listening device volume will reach its minimum and then increase in a loop.

Bluetooth mode:

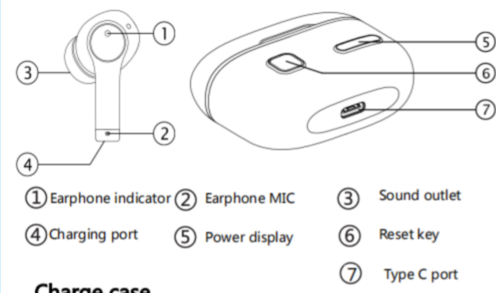
Touch twice on L: Previous song

Touch twice on R: Next song

Touch once L/R: Play/Pause Answer/End a call



Product schematic



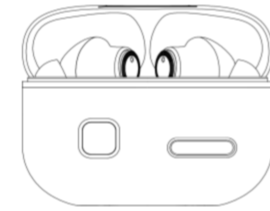
Charge case

When charging: The battery indicator light is flashing, and it stays on continuously after charging is completed

Charge earphone: The battery indicator light stays on and goes off after 1 minute

Earphone

When charging: Blue light stay on.
Earphone pairing: green and blue flash in both 2 earbuds, and once paired successfully, lights turn off.
Connect successfully: lights turn off.
Charging time: about 40-60 minutes.



Suggestion

1. Please fully charge the new machine before use, when charging with charge case please use the 5V/1A charger. Please don't use the fast charger which over 5V, to avoid damage on the charge case.

2. To ensure the battery life of the earphone, the earphones and the charge case should be charged once in a month.

Pairing for operating

Step 1: Open the cover and remove the earphones, which will automatically turn on. After wearing the earphones, they will automatically enter the auxiliary listening mode, touch the headphones for 2 seconds and switch to Bluetooth mode. Both earphones are operated similarly, and after operation, the earphones will automatically pair. Step 2: At this point, open the mobile phone's Bluetooth to search earphones' bluetooth name the connect with it.

※ When the earphones connect to the same device again, open the lid of charge case it will turn on automatically then reconnect with the device, voice prompt "Connected".

Turn on the earphone

Method A. Touch and hold the area for 5 seconds.
Method B. Open the lid of the charge case, they will automatically power on, and enter automatic pairing.

Turn off the earphone

Method A. Touch and hold the area for 5 seconds.
Method B. Put earphones into the charge case, they will automatically shut down and enter charging.

Calling

When connected with mobile phone, touch once any earphone to answer current call. Touch 2 seconds to reject the call. If you want to end the current call, touch once any earphone to stop.

FAQ

A. When the earphones can't be turned on
Check if the earphone has power (after the charge case is connected to the USB, and the earphone is charged in the charge case for more than 1 hour).

B. When the earphones have only one side sound or earphones can't pair successfully

1. Make sure that both earphones are powered and can be turned on normally.
2. Touch 5 seconds to turn on the earphones or take the earphone out of the charge case (when the charge case is powered) the earphone will automatically power on, earphones automatically enter the pairing mode. When the earphone's LED will turn off, the pairing is successful.

C. When the mobile phone cannot find the device

1. Confirm that the two earphones are turned on.
2. Check if the earphone is connected to other devices.
3. Change an area and reconnect it again.

D. When the earphone is stuck or disconnect while talking or playing music

1. The earphone is low on battery.
2. The distance between the mobile phone and the earphone is more than 10 meters.
3. There is large area of signal obstruction between the

mobile phone and the earphone, such as a wall.
4. The left and right ears are not paired and synchronized, and need to be shut down and re-paired.

E. After the charging compartment runs out of battery, the earbuds may automatically turn on and produce a high-pitched noise while in the case.

In this case, you can manually turn off the earbuds by long-pressing the touch button or charge the case to resolve the issue.

Attention

1. Please ensure that the earbuds are properly worn before turning on the assistive listening function, as improper usage may cause feedback.
2. After use, please turn off the assistive listening function by touching the control button and then store the earbuds into the charging case. Failure to turn off the assistive listening function before storing may cause feedback.
3. Please don't change the built-in battery by yourself.
4. Please store device in dry area away from water or rain.
5. Please don't expose the earphone to excessive heat to avoid battery damage.
6. Please don't disassemble the earphones.

Warning

1. This product cannot fully replace a medical hearing aid and is not recommended for use by minors.
2. Do not play music while driving or cycling, as it may lead to traffic accidents.

FCC Warning

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 1: 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.
NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

Made in China



68*120mm