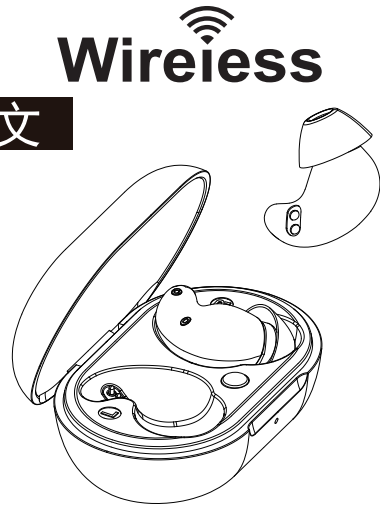


75\*75mm

中文  
中文



### 使用耳机

开机：打开充电仓盖，耳机自动开机，耳机蓝灯闪烁。

关机：耳机正确放回充电仓并关上充电仓盖，耳机自动关机。

接听电话：单击任意耳机MFB键。

拒接来电/挂断电话：长按任意耳机MFB键约2秒。

音乐播放/暂停：双击任意耳机MFB键。

增加音量/减少音量：单击R耳机MFB键/单击L耳机MFB键。

切换上/下一首歌曲：长按2秒L耳机MFB键/长按2秒R耳机MFB键。

ANC模式/通透模式/标准模式：连接状态下,连击三次R耳机MFB键循环切换；单耳使用的情况下则为开启语音助手。

睡眠模式：连接状态下,连击四次任意耳机MFB键开启睡眠模式。

白噪音：连接状态下,连击四次L耳机MFB键开启白噪音。

清除配对：开机状态下,同时连击五次L与R耳机MFB键，清空耳机与之前设备的配对记录，放回充电仓关机后重新取出即可正常使用。

### 产品参数

无线版本 V6.0

功能：ANC降噪/语音助手/睡眠模式/白噪音

充电时间约1.5小时

充电电压 DC 5V

传输距离约10米

产品是由ABS+硅胶材质构成

支持以下无线协议：  
A2DP, BR/EDR, BLE, SPP, HFP, AVRCP, HID,  
GATT + ATT, MAP

 长时间高音量使用耳机可能会损伤你的听力

### 佩戴指南

无线耳机与设备连接：

1. 请将耳机和手机（或连接设备）距离控制在1m范围内，距离越近越好。
2. 打开充电仓盖，耳机自动开机，耳机蓝灯闪烁。
3. 开启需要连接设备中的无线功能，选择耳机对应的产品型号进行连接。
4. 无线耳机的配对时间为5分钟，超时自动关机。如还需要连接，请重新按照1至3步骤操作。

无线耳机的佩戴使用：

1. 根据充电仓放置耳机中的位置，来选择佩戴时对应的一侧耳朵。
2. 充电仓标注（L）边的耳塞应该选择左耳，充电仓标注（R）边的耳塞应该选择右耳。
3. 佩戴过程中时如果感到不适，请检查是否正确佩戴耳机，确保获得最佳的听觉体验。

### 安全守则

需要注意的内容

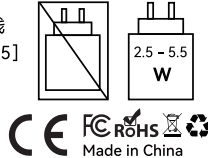
● 不管任何时候都不要拆开你的耳机，因为这样做可能损坏你的耳机或导致电池自燃。请把耳机带到指定的维修服务点维修，或更换电池。

● 当你戴着耳机开车时，请遵守你所在国家或地区的规定。

● 避免把耳机放在高温环境<高于50°C/122°F>，比如放在太阳下暴晒，这样会损坏耳机性能，会减少电池寿命。

● 避免耳机浸于液体中，因为这样做可能损坏你的耳机。

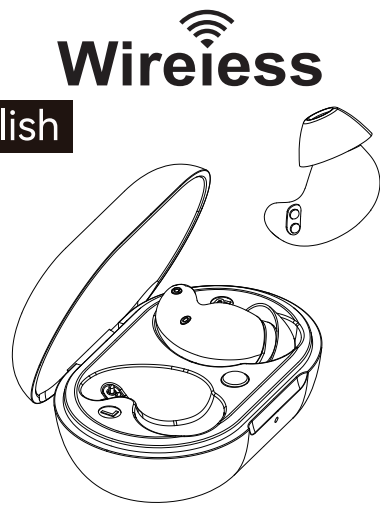
● 建议充电器提供的功率必须在无线电设备所需的最小[2.5]瓦和最大[5.5]瓦之间，以达到最大充电速度。



### 常见问题

|                           |                                                                           |
|---------------------------|---------------------------------------------------------------------------|
| 我的耳机是否可用于笔记本电脑、台式计算机和PDA？ | 您的耳机可用于支持该无线版本和功能的设备。有关规格的信息，请参阅耳机规格。                                     |
| 通话时为什么听到静电或干扰声音？          | 无线电话和无线网络设备一类的装置可能会产生干扰，通常听起来像静电噪声。要降低干扰，请勿将耳机靠近其他使用或发出无线电波的设备。           |
| 耳机会干扰车上的电子设备、收音机或计算机吗？    | 该耳机产生的功率远低于普通手机产生的功率。此外，它发出的信号完全符合国际无线标准。因此，您不必担心会干扰标准的消费级电子设备。           |
| 其他无线耳机手机用户可以听到我的通话吗？      | 耳机与手机对接时，仅会在这两个无线设备之间建立加密链接。就射频功率而言，无线信号远低于普通手机信号的功率，因此第三方难以监控耳机所采用的无线技术。 |
| 在通话时为什么会听到回声？             | 调节耳机音量，或移动其他区域后再试。                                                        |
| 如何清洁耳机？                   | 用干的软布擦拭。                                                                  |
| 耳机无法充满电？                  | 耳机可能未接好，请检查耳机接触是否正常，然后重新连接并给耳机充电。                                         |
| 我无法使用中所述的部分功能。            | 可用的功能可能随连接的设备的不同而不同，若耳机一次连接到两部设备，部分功能可能不可用。                               |

英语  
English



### USE WIRELESS HEADSET

Power On: Open the charging case lid to automatically power on the earbuds. The blue light on the earbuds will flash.

Power Off: Properly place the earbuds back into the charging case and close the lid to automatically power off.

Answer a Call: Click the MFB button on either earbud.

Reject a Call/End a Call: Press and hold the MFB button on either earbud for approximately 2 seconds.

Play/Pause Music: Double-click the MFB button on either earbud.

Volume Up/Down: Press the MFB button on the right earbud once / Press the MFB button on the left earbud once.

Skip to Previous/Next Track: Press and hold the MFB button on the left earbud for 2 seconds / Press and hold the MFB button on the right earbud for 2 seconds.

ANC Mode/Transparency Mode/Standard Mode: While connected, triple-tap the MFB button on the right earbud to cycle through modes. When using a single earbud, this activates the voice assistant.

Sleep Mode: While connected, rapidly press the MFB button on either earbud four times to activate Sleep Mode.

White Noise: While connected, rapidly press the L ear MFB button four times to activate White Noise.

Clear Pairing: With power on, rapidly press the MFB buttons on both L and R earbuds simultaneously five times to clear pairing history with previous devices. Return to charging case, power off, then remove to resume normal use. Translated with DeepL.com (free version)

### PRODUCT PARAMETER

Wireless version V6.0

Features: ANC noise cancellation / Voice assistant / Sleep mode / White noise

Charging time about 1.5 hours

Charging voltage DC 5V

Transmission distance about 10 meters

The product is made of ABS + silicone material.

Supports the following wireless protocols:  
A2DP, BR/EDR, BLE, SPP, HFP, AVRCP, HID,  
GATT + ATT, MAP

 Using headphones at high volume for long periods of time may damage your hearing

### HEADPHONE WEARING GUIDE

Wireless Headphones and Device Connection:

1. Keep the earbuds within 1 meter of your device.
2. Open the charging case lid; the earbuds will power on automatically with a flashing blue light.
3. Enable wireless functionality on your device and select the earbud model to connect.
4. The earbuds remain paired for 5 minutes before automatically powering off. To reconnect, repeat steps 1 through 3.

Wearing and Using Wireless Earbuds:

1. Select the corresponding ear based on the position of the earbuds in the charging case.
2. The earbud marked (L) on the charging case should be worn in the left ear, while the earbud marked (R) should be worn in the right ear.
3. If discomfort occurs during wear, check that the earbuds are properly positioned to ensure optimal listening experience.

### METHOD OF APPLICATION

Safety requirement

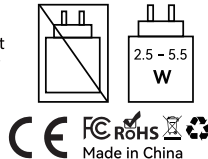
● Do not disassemble your headset at any time, as doing so may damage your Bluetooth headset or cause the battery to spontaneously combust. Please take your headset to a designated service point for repair, or to have the battery replaced.

● When you drive with a headset on, follow the regulations in your country or region.

● Avoid placing the headset in high temperature environments <above 50°C/122°F>, such as in the sun, which will damage the performance of the headset and will reduce the battery life.

● Do not expose the headset to rain or liquids.

● It is recommended that the charger provide between the minimum [2.5] Watt and the maximum [5.5] Watt required by the radio device to achieve maximum charging speed.



### METHOD OF APPLICATION

|                                                                                  |                                                                                                                                                                                      |
|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Can my headset be used on laptop computers, desktop computers and PDAs?          | Your headset can be used with devices that support the Bluetooth version and features of that headset.                                                                               |
| Why do I hear static or interference during a call?                              | Devices such as cordless phones and wireless networking equipment can create interference that often sounds like static noise.                                                       |
| Do headphones interfere with electronic devices, radios or computers in the car? | Headphones produce far less interference than regular cell phones, so don't worry about the                                                                                          |
| Can other Bluetooth cell phone users hear my calls?                              | When the headset is docked to a Bluetooth cell phone, an encrypted link is established between the two devices, making it difficult for devices other than the headset to listen in. |
| Why do I hear an echo during a call?                                             | Adjust the headphone volume, or move to another area and try again.                                                                                                                  |
| How do I clean my headphones?                                                    | Wipe with a dry, soft cloth.                                                                                                                                                         |
| Headphones won't fully charge?                                                   | The headset and travel charger may not be connected, reconnect and charge the headset.                                                                                               |
| I am unable to use some of the features described in                             | The available functions may vary depending on the connected device.                                                                                                                  |

## 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. 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.

## 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.