

W4说明书 双面印

折叠尺寸：70\*70mm      展开尺寸：490\*70mm

----- 压线      —— 刀线



中文

70mm

后挂开放式蓝牙耳机

W4

01 包装说明

W4·后挂开放式蓝牙耳机

快速操作指南

Type-C充电线

02 耳机概述

音量+键  
开/关机键(MFB)  
音量-键

Type-C充电口

状态指示灯

麦克风

键位说明

长按MFB键：开机/关机  
单击MFB键：接听/挂断电话，播放/暂停音乐  
长按+键：下一首  
长按-键：上一首  
双击MFB键：回拨电话  
三击MFB键：语音助手  
长按MFB键：拒接来电

03 佩戴方式

1  
2

双手分开W4，佩戴至适合的位置，享受音乐的陪伴。  
\*需要注意正确佩戴，错误的佩戴方式将会引起您的不适，W4的发声部位应该在您的双耳前方，无需入耳内。

04 开机配对

01. 开机：长按MFB键3秒开机，耳机开机并自动进入配对状态，红蓝灯交替闪烁。  
02. 配对：关机状态下，长按MFB键3秒开机后，进入等待配对模式，有连接记录自动回连。  
03. 配对成功：蓝灯慢闪。

05 蓝牙模式

1. 当耳机关机时，长按多功能按键3秒钟即可开机，同时红蓝灯交替闪烁并伴有语音提示 "Power on, pairing" 从手机的蓝牙设备中打开，搜索配对名称 "W4" 进行连接，一旦成功配对语音提示 "connected"  
2. 关机：长按多功能按键5秒，LED灯熄灭，耳机关闭。  
3. 断开连接：如果耳机连接超出范围，语音提示 "disconnected"  
4. 自动关机：如果耳机与手机断开连接超过5分钟或电池电压低于3V，语音提示 "Power off"  
5. 最大音量提示音："dudu"

LED灯状态

|      |                 |
|------|-----------------|
| 充电状态 | 充电时红灯常亮，充满电蓝灯常亮 |
| 关机提示 | LED灯熄灭          |
| 配对状态 | 红蓝灯交替闪烁         |

06 参数规格

蓝牙版本：5.4  
工作范围：10m  
喇叭直径：2 x 14 mm  
灵敏度：110±3dB  
频率响应：20Hz - 20KHz

阻抗：32 ohm  
电池容量：180mAh (可充电锂电池)  
电池充电电压：DC 5V/0.5A  
充电时间：≈ 2 H  
工作时间：≈ 20 H

07 注意事项

1. 蓝牙耳机进入配对模式后若无配对连接操作，请关闭设备避免电量损耗。  
2. 搜索蓝牙耳机时，不要进行其他操作，以免程序出错。  
3. 在使用中请选择适当音量，以防对耳朵造成伤害。  
4. 在使用过程中听到低电量提示音（英文）后，请及时充电。  
5. 请在良好环境下使用耳机，以防损坏耳机。  
6. 长时间未使用耳机，请先将耳机充满电后再使用。  
7. 本产品充电时适配电压为5V充电线，请勿使用非5V充电电压为本产品充电，违反此操作导致产品燃烧损坏或其他安全事故，本公司概不负责！  
8. 请在成人的监护下使用，避免误吞零件可能导致窒息及严重后果。

490mm

英文

70mm

Open Ear Wireless Headset

W4

01 WHAT'S IN THE BOX

W4 · Open Ear Wireless Headset

Quick Guide

Type-C Cable

02 OVERVIEW

Volume +  
Multi-Function (MFB)  
Volume -

Type-C Charging Port

LED Indicator

Microphone

Button Guide

Long press MFB: **Power on / Power off**  
Press MFB 1 time: **▶ || ◀ ↺**  
Next song: **Long Press " + " ◀**  
Previous song: **Long Press " + " ▶**  
Call Back: **Double Press "MFB"**  
Voice assistant: **Treble Press "MFB"**  
Reject call: **Long Press "MFB"**

03 HOW TO WEAR

1  
2

Pick up this headset and wear it in the right position then enjoy the music.  
\*Wearing your Headset the wrong way could cause discomfort, Open ear design. \*Please don't insert into your ears, The sound is close to your ear canal.

04 START UP & BLUETOOTH CONNECTION

01. POWER ON: Press and hold the MFB for 3s to enter the pairing mode when the red and blue lights flash alternately.  
02. PAIRING: Open the bluetooth device from the mobile phone to search the pairing name "W4" to get connected.  
03. Connected: Blue light flashing.

05 BLUETOOTH MODE

1. When the headset is turned off, long press the multi-function button for 3s to turn on at the same time, the red and blue lights flash alternately with the voice prompt "Power on, pairing." Open the bluetooth device from mobile phone, search the pairing name " W4 " to get connected, the voice will prompts " Connected " once successful pairing.  
2. Power off: Long press button for more than 5 seconds, the LED light is off and the headset turn off.  
3. Disconnected : if the headset away from the mobile phone , the voice prompts "disconnected".  
4. Auto power-off: if the headset disconnected about 5 minutes with the mobile phone or battery is below 3V, the voice prompts "Power off".  
5. Warning voice of maximum volume: "Dudu"

LED Indicator

|              |                                                                           |
|--------------|---------------------------------------------------------------------------|
| Charging     | The red light is on when charging and blue light is on after full charged |
| Power off    | Light off                                                                 |
| Pairing mode | Red and blue lights flash alternately                                     |

06 SPECIFICATIONS

Bluetooth: 5.4  
Working Range: 10m  
Speaker Diameter: 2 x 14 mm  
Sensitivity: 110±3dB  
Frequency Response: 20HZ - 20KHZ

Impedance: 32 ohm  
Battery Capacity: 180 mAh  
Battery Charging (USB-C): 5V/0.5A  
Charging Time: ≈ 2 H  
Working Time: ≈ 20 H

07 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.  
To assure continued compliance, any changes or modifications not expressly approved by the party.  
Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).  
This equipment 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 warning statement:  
The device has been evaluated to meet general RF exposure requirement.  
The device can be used in portable exposure condition without restriction.

490mm