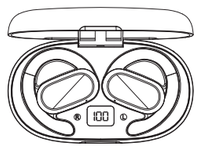
中英文说明书，风琴折，单黑折好后成品尺寸：50*70mm

材质：80g双胶纸

印刷的时候去掉成品线

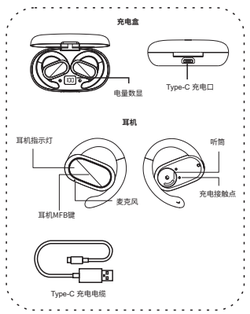
蓝牙耳机

使用说明书



使用前请仔细阅读本指南并保留备用

产品概述和包装清单



包装盒中包含真无线耳机及充电盒、充电电缆、使用说明书。

规格参数

- 传输距离: ≥10米
- 耳机电池容量: 50mAh
- 充电仓电池容量: 600mAh
- 工作时间: 9H
- 通话时间: 5H
- 待机时间：≥60H
- 充电时间：1.5H
- 充电方式：Type-C 5V

按键操作

- **开机：**1、关机状态，长按 MFB 键约 2 秒。

2、从充电仓取出耳机，耳机自动开机。

- **关机：**1、长按 MFB 键约 4 秒。2、将耳机放入充电仓中。
- **手动配对方式：**关机状态长按 MFB 键约 4 秒，进入配对模式，手机可搜索对应的型号，耳机配对完成后，指示灯快闪 3 下。第二次使用耳机会自动配对。
- **接听 / 挂断电话：**任意单击左右 MFB 触摸键接听电话 / 通话中任意单击左右 MFB 触摸键挂断电话。
- **拒接来电：**任意长按左右 MFB 触摸键约 2 秒。
- **播放 / 暂停音乐：**任意单击左右 MFB 触摸键。
- **上下曲：**双击 L 耳 MFB 触摸键（上一曲），双击 R 耳 MFB 触摸键（下一曲）。
- **语音提示切换：**在配对模式三连击 MFB 键→切换语言。
- **游戏模式 / 音乐模式：**连接状态下，触摸 MFB 键 3 下进入游戏模式，游戏模式状态下，触摸 MFB 键 3 下切换为音乐模式。
- **语音助手：**连接状态下长按 MFB 键约 2 秒松手→启动语音助手。

充电说明

耳机充电

· 将耳机放入充电仓内，指示灯常亮红灯，充电仓显示屏常亮。

· 充满电指示灯灭灯，显示屏熄灭。

充电仓充电

· 将 type-C 插入充电仓背后的 Type-C 接口给充电仓充电。

· 充电中充电仓显示屏慢闪，充满电时显示屏显示 100。

充电仓低电量报警

· 显示屏显示数值 10 时，提示充电仓电量不足，显示屏慢闪。

TWS 耳机组队

TWS 耳机组队

· 开机默认进入 TWS 耳机组对，配对成功主耳机指示灯交替闪烁红蓝色，副耳机不亮灯。

TWS 耳机重新组队

· 左右耳机在关机状态下长按 MFB 键 8 秒（恢复出厂设置）直至红蓝灯常亮 1S，重新将左右耳机开机即可组队，自动组队成功后可用手机搜索到配对名点击即可连接。

配对方式

打开充电仓，取出耳机。耳机自动开机（手动开机长按 MFB触摸键约2秒，请将蓝牙耳机和手机（或其他的连接设备）的距离在50CM的范围内，越近越好。

兼容市场上带蓝牙功能 98%以上的数码产品

打开手机蓝牙界面，耳机开机。耳机红蓝灯交替闪烁，搜索配对名，点击配对，配对完成蓝灯快闪3次，连接手机成功。

断开耳机与手机的连接

要断开耳机与手机的连接（例如：将手机连接至其他蓝牙设备）请采用以下任何一种方式：

· 关闭耳机

· 使用手机的蓝牙功能断开耳机与手机的连接。

耳机佩戴

根据佩戴耳机的具体位置，对耳挂相应的略作调整。

疑难排解

听到 [咔 咔] 的声响

· 因蓝牙的协议距离是空旷地段，无障碍情况下可以达到 10m 距离传输，耳机与手机连接状态下，离开有效通信范围时会断开连接，5 分钟内重新进入有效通信范围时会自动回连手机。

耳机没有声音

· 请确保耳机已经启动并完全充电。

手机与耳机连接不上

· 请确保耳机与手机已配对。

· 请确保手机的蓝牙装置已被启用。

· 请确保耳机位于手机 10 米范围之内，而当中并没有任何障碍物，例如墙壁或其它电子器材等。

如以上步骤未能解决问题，请尝试一下操作：

· 重新给耳机充电。

· 重启手机。

· 启动手机蓝牙功能并且删除以往所有配对历史记录。

· 将蓝牙耳机重新与手机进行配对。

注意事项

· 切勿使用具有蚀性的清洁剂清理本产品。

· 切勿让本产品加热或靠近火源，如煮食炉。

· 切勿让本产品长时间受阳光直接照射。

· 切勿将本产品弃置于火中，避免发生爆炸。

· 切勿尝试拆开本产品作出任何修改，因为它并不包含任何维修组件。

· 切勿在雨中使用本产品。

· 为了更好的保护您的听力，请勿把音量调得太大。

· 当处于充电状态时，请勿清洁本产品。应先把耳机与充电器分开，再进行清理。

· 请勿让儿童玩耍本产品，细小的零件可能令儿童有窒息的危险。

· 如果长时期内不打算使用本产品，请您将它储存在干燥的环境中，并每月至少为耳机充电一次以延长寿命，避免极端的温度和灰尘。

⚠ 注意

· 针对可拆卸电池的产品，电池务必回收或妥善处理，针对不可拆卸电池的产品，禁止拆解。

· 如果电池使用不当，就有可能爆炸或泄漏，从而造成烧伤和其它人身伤害；如果电池泄漏，应小心并根据当地的电池处理相关法律和规定要求立即弃置电池。

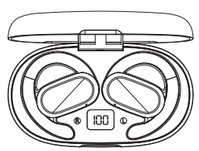
产品质量保修卡

*在接受服务时必须提供此保修卡，请妥善保管！

产品型号	
商品产地	
用户姓名	
销售地点	
销售日期	
销售商名称	
销售商联系电话	
维修记录	

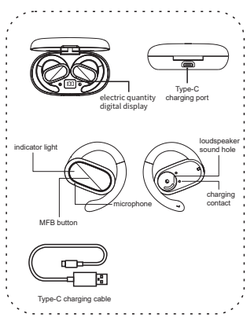
Bluetooth headset

USER MANUAL



Please read this guide carefully before use and keep it for future use

Product overview and package list



The box includes wireless earphones, charging case, charging cable, and instruction manual.

Specifications

- Transmission distance: ≥10m
- Battery capacity of earphone: 50mAh
- Battery capacity of case: 600mAh
- Working time: 9H
- Talk time: 5H
- Standby time: ≥60H
- Charging time: 1.5H
- Charging port: Type-C

Function operation

Power On: 1. Touch the MFB button about 2 seconds to turn on when the earphone is off.

2. Take the earphone from the charging case, the earphone will automatically turn on.

Power off: 1. Touch the MFB button 4 seconds to turn off.

2. Put the earphone into the charging case, cover the case, the earphone will turn off automatically when the earphone is charged.

Pairing: when the earphone is off, touch the MFB button about 4 seconds to turn on, then enter pairing mode. The phone will search pairing name of the earphone. The indicator light will flash blue 3 times when pairing successful, the earphone will automatically pairing in next time.

Answer / hang up the call: touch the left or right MFB button to answer the call, touch the left or right MFB button to hang up the call during calling.

Reject calls: touch the left or right MFB button for 2 seconds.

Play / pause music: touch the left or right MFB button to play / pause music.

Previous / next track: Double touch the left MFB button to the previous track and double touch the right MFB touch button to next track.

Voice prompt switching: triple touch the left or right MFB button to switch language in pairing mode.

Game mode / music mode: triple touch the left or right MFB button to game mode, then triple touch the left or right MFB button from game mode to music mode.

Voice Assistant: touch the MFB button for 2 seconds to activate the voice assistant.

Charging instructions

Earphones charging

• Place the earphones in the charging case, the indicator light is steady red, and the charging case display is steady on.

• The earphone indicator light and charging case display are off when fully charged.

Charging case charging

• Plug the type-C cable into the Type-C port on the back of the charging case.

• The display of the charging case blinks slowly during charging, and displays 100 when fully charged.

Low power alarm of charging case

• When the value 10 is displayed on the display, it indicates that the charging case is insufficient and the display blinks slowly.

TWS earphones team up

TWS earphones team up

• The TWS is paired default when the earphone is turned on. The indicator light of the main earphone flashes red and blue alternately after pairing, and the light of the secondary earphone does not light up.

TWS headphones regroup

• Touch the MFB key for 8 seconds (restore the factory Settings) until the blue and white light is on. Then turn the left and right earphones on again and the earphone team up. After the earphones automatic team up successfully, you can use your phone to search the pairing name.

Pairing

Open the charging case, remove the earphones from the case, it will turn on automatically; keep the Bluetooth earphones and the phone (or other connected device) within 50cm. (as close as possible).

Turn on the Bluetooth interface of the phone, turn on the earphones, and the indicator lights of the earphones will flash the blue and red light. Search the paring name and click to pairing, the indicator lights will flash 3 times when pairing successful.

Disconnect

To disconnect the earphones from your phone (for example, connecting the earphones to another Bluetooth device), use any of the following methods:

• Turn off earphones

• Use your phone's Bluetooth feature to disconnect the earphones from your phone.

Troubleshooting

Hear the sound of "click"

Since the protocol distance of Bluetooth is an open area, the transmission distance can reach 10m in barrieless conditions. When the earphone and the mobile phone are connected, the connection will be disconnected when they leave the effective communication range, and the mobile phone will be automatically connected when they re-enter the effective communication range within 5 minutes.

There is no sound in the earphones.

• Make sure the earphone is powered on and fully charged.

The device cann't connect to the earphone

• Make sure the earphone is paired with your device.

• Make sure your device's Bluetooth is enabled.

• Make sure that the earphone is located within 10 meters of the device and there are no obstructions, such as walls or other electronic devices.

If the above steps can't solve the problem, please try the following methods:

• Re-charge your earphone.

• Restart your phone.

• Delete your device past pairing history.

• Re-pair the earphone with your phone.

Matters needing attention

• Do not use corrosive cleaning agents to clean the product.

• Do not allow this product to heat or be near fire sources, such as cooking stoves.

• Do not expose this product to direct sunlight for a long time.

• Do not dispose of this product in fire to avoid explosion.

• Do not attempt to disassemble this product for any modification, as it does not contain any repair components.

• Do not use this product in the rain.

• In order to better protect your hearing, do not turn the volume too high.

• Do not clean the product while it is charging. Separate the earphone from the charger before cleaning it.

• Do not allow children to play with this product, small parts may cause choking hazards to children.

• If you do not intend to use this product for a long time, please store it in a dry environment and monthly Charge your headphones at least once to extend their life and avoid extreme temperatures and dust.

⚠ Warning

Batteries must be recycled or properly disposed when the product Batteries could removable, Do not disassemble the battery when the product Batteries could not removable.

If the battery is not used properly, it may explode or leak, causing burns and other injuries. If the battery leaks, be careful and dispose of the battery immediately in accordance with local laws and regulations on battery handling.

PRODUCT QUALITY WARRANTY CARD

*This warranty card must be provided when receiving the service, please keep it properly!

Model	
Commodity origin	
User name	
Sales location	
Sale date	
Seller's name	
Seller's contact number	
Repair Record	

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.

Any 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 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.

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