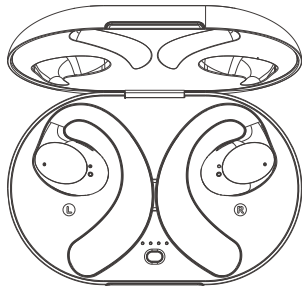


78 mm

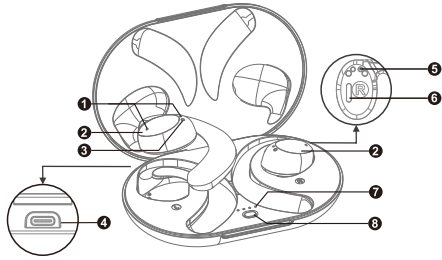
真无线空气传导蓝牙耳机
TWS Air Conduction Bluetooth Earphone
使用指南



TWS型号: i7
本手册仅供参考, 产品的具体功能及外观请以实物为准,
使用产品前请先阅读本使用指南, 并保留备用。

感谢您购买本产品, 本产品拥有时尚的外观与高品质的音质, 希望能丰富您的生活。
使用本产品前请仔细阅读并严格遵循使用说明和注意事项并妥善保管, 以备查阅。
温馨提示: 当您收到本产品后, 请在首次使用前先充电。

1 外观



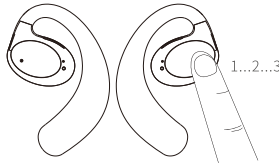
- 1 麦克风
- 2 触摸式多功能按键
- 3 耳机指示灯
- 4 Type-C 充电接口
- 5 充电接触点
- 6 喇叭
- 7 充电盒指示灯
- 8 充电盒电源开关

2 产品基本参数

蓝牙配对名: i7
蓝牙版本: 蓝牙5.2
蓝牙芯片: QCC3040
蓝牙距离: >12米
支持协议: HFP/A2DP/AVRCP/APT-X/APT-X Adaptive
喇叭规格: 13x16mm
信噪比: 90 dB
频率响应范围: 20Hz-20kHz
阻抗: 22 ohm±15%
耳机电池: 90mAh(单个耳机), 600mAh(充电仓)
耳机充电时间: 1.5小时
音乐播放时间: 6-8小时
通话时间: 通话最大音量约5小时
耳机重量: 12.4g(单耳)/103.3g(充电仓)

3 启动蓝牙

- ① 打开充电仓取出耳机自动开机/耳机关机状态下长按3秒开机, 耳机将自动进入对耳互配模式(对耳互配完成或者没有完成5分钟自动关机);
- ② 双耳互配成功后, 主耳机(右)自动进入手机蓝牙配对模式, 打开手机蓝牙, 搜索设备名“i7”, 连接蓝牙。



注:
如果耳机处于未连接任何蓝牙设备, 耳机将在5分钟后自动关机。
电池电量不足时, 耳机也会自动关机。

4 功能和操作说明

功能	耳机操作	耳机提示音	闪光灯方式
开机	对耳拿出充电仓自动开机/关机状态下长按3秒开机	Tone音	蓝灯常亮1秒
关机	对耳放入充电仓自动关机充电/开机状态下长按5秒关机	Tone音	蓝灯常亮1秒
配对	充电盒打开开机后, (左、右耳机自动配对) 进入配对模式	NA	主耳机红蓝灯正常闪烁
来电接听	耳机触摸区域双击, 左右任一即可	NA	NA
来电拒接	耳机触摸区域长按2秒, 左右任一即可	Tone音	NA
挂断通话	(通话状态) 耳机触摸区域双击, 左右任一即可	NA	NA
暂停/播放	耳机触摸区域双击, 左右任一即可	Tone音	NA
音量加	单击右耳机触摸区域	Tone音	NA

音量减	单击左耳机触摸区域	Tone音	NA
上一曲	长按2秒左耳机触摸区域后抬起	Tone音	NA
下一曲	长按2秒右耳机触摸区域后抬起	Tone音	NA
唤醒Siri	左耳机触摸区域三击	NA	NA
恢复出厂设置	开机状态下耳机触摸区域8击 左右任一即可	NA	红蓝灯闪烁
耳机充电	耳机放置充电盒, 充电盒在有电量的情况下, 自动为耳机充电	NA	红灯常亮
充电盒充电	将充电盒连接TYPE-C充电线进行充电; 充满后指示灯熄灭	NA	充电指示灯闪烁

5 安全信息

- 在使用和操作设备前, 请阅读与遵守下面的注意事项并请妥善保管说明书。
- 提示
- 1. 使用该设备听音乐或通话时, 建议使用适当的音量, 以免损害听力; 长时间接触高音量可能会导致永久性听力损伤。
- 2. 请在5°C - 35°C的温度范围内使用和存储设备及附件, 温度过高或过低都可能导致设备故障。
- 3. 请将设备或附件放在通风、阴凉的地方, 避免阳光直射。
- 4. 请将设备和附件放在儿童接触不到的地方, 儿童可能会损坏设备和附件, 任何打滚的小部件都会造成危险。
- 5. 在禁止使用无线设备的地方, 请遵守规定, 关闭设备。
- 6. 使用本设备时, 请与植入的医疗设备(如超声波、起搏器等)保持至少20cm的距离。
- 7. 维护设备前, 请用干净、干燥的软布擦拭设备。

6 警告

1. 请勿在驾车、骑自行车、操作机器或者从事需要注意外界声音的工作环境时使用设备。
2. 请勿将设备靠近火源或热源。
3. 请勿使用加热工具(如微波炉或吹风机等)对设备进去干燥处理。
4. 请勿使设备及配件受到强烈的冲击或震动。
5. 请勿擅自拆卸或改装设备及配件。
6. 请勿尝试通过以下一种或多种措施来纠正干扰:
 - 重新定位或重新安置接收天线。
 - 增加设备与接收器之间的距离。
 - 将设备连接到与接收器所连接的电路不同的电路上的出口。
 - 向经销商或有经验的广播/电视技术人员寻求帮助。
7. 使用未经认可或不兼容的电源、充电器, 可能引发故障、火灾、爆炸或其他危害。
8. 电池(电池包或组合电池) 不得暴露在诸如日照、火烤或类似过热环境中的警告。

6 FCC警告声明

未经合规责任方明确批准的变更或修改可能会使用户失去操作设备的权力。
根据FCC规则第15部分, 该设备已经过测试, 并符合B类数字设备的限制。这些限制旨在为住宅设施提供合理的保护, 防止有害干扰。该设备产生使用并能辐射射频能量, 如果不按照说明书安装和使用, 可能会对无线电通信造成有害干扰。但是, 不能保证在特定的安装中不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰, 可以通过关闭和打开设备来确定, 鼓励用户尝试通过以下一种或多种措施来纠正干扰:

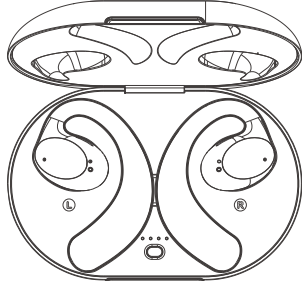
- 重新定位或重新安置接收天线。
- 增加设备与接收器之间的距离。
- 将设备连接到与接收器所连接的电路不同的电路上的出口。
- 向经销商或有经验的广播/电视技术人员寻求帮助。

本设备符合FCC规则第15部分。操作时必须满足以下两个条件:
(1) 本设备不能造成有害干扰;
(2) 本设备必须接受任何接收到的干扰, 包括可能导致不希望的操作的干扰。

该设备已经过评估, 以满足一般的射频暴露要求。

78 mm

TWS True Wireless
Air Conduction Bluetooth Earphone
USAGE GUIDE

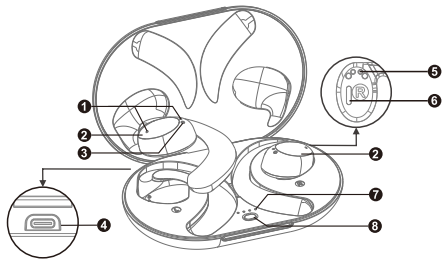


Model: i7
This manual is for reference only, the specific functions and appearance shall prevail in real product. Please read this user guide before using and keep it for future reference.

Thanks for choosing i7, hope the fashionable appearance and high quality can enrich your life.

Note: Please fully charge it with the charging case before the first use.

1 Identifying Key Parts



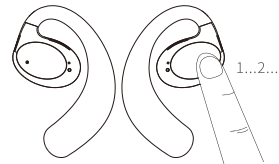
- 1 Dual Microphones
- 2 Touch Multi-function Button(MFB)
- 3 Earphones indicator light
- 4 Type-C charging port
- 5 Charging contact
- 6 Speaker
- 7 Charging case indicator light
- 8 Charging case power on/off

2 Basic Product Parameters

Bluetooth pairing Name: i7
Bluetooth version: Bluetooth 5.2
Bluetooth chip: qcc3040
Bluetooth distance: > 12m
Support protocol: HFP/A2DP/AVRCP/APT-X/APT-X Adaptive
Horn specification: 13x16mm
Signal to noise ratio: 90 dB
Frequency response range: 20Hz-20KHz
Impedance: 22 ohm ± 15%
Earphone battery: 90 mAh (Single headphone), 600mAh (Charging case)
Earphone charging time: 1.5 hours
Music playing time: 6-8 hours
Talk time: about 5 hours (maximum volume)
Earphone weight: 12.4g (single earphone) /103.3g (charging case)

3 Getting Starts

- ① Take out the earbuds from the case, or press the button for 3 second to turn on, entering the pairing mode.
- ② Open the bluetooth on you cellphone, searching i7, then connect.



Note :
The earbuds will turn off automatically after 5 minutes if they have not paired with any device via Bluetooth.
When in low battery, they will turn off automatically as well.

4 Function and instructions

Features	Headphone operation	Headphone tone	Flashing way
Turn on	Open the charging case	Tone	Blue light is on for 1 second
	Short press the touch area for 2 seconds to power on		
Turn off	Place the i7 in the charging case and close the charging case Long press the touch area for 5 seconds to shut down	Tone	Blue light is on for 1 second
Pairing	After the charging box is turned on, (the left and right earphones are automatically paired) enter the pairing mode	NA	Red&Blue light of main ear flashes normally
Incoming call	Double-click on the touch area of the i7, either left or right	NA	NA
Call rejection	Press and hold the touch area of the i7 for 2 seconds, either left or right (Call status) Double-click on the touch area of the i7, either left or right	Tone	NA
Hang up		NA	NA

Pause playback	Double-click on the touch area of the i7, either left or right	Tone	NA
Volume +	Tap once of the i7 R	Tone	NA
Volume -	Tap once of the i7 L	Tone	NA
Previous	Press and hold the touch area of the i7 L for 2 seconds	Tone	NA
Next track	Press and hold the touch area of the i7 R for 2 seconds	Tone	NA
Wake up Siri	Triple-tap the touch area of the i7 L	NA	NA
Restore factory settings	Press the touch area 8 times of the i7, either left or right	NA	Red&Blue light flashes normally
Charge the headset	i7 charge while in the case	NA	Red light is on
Charging case	Connect the charging case to the type-c charging cable for charging, the indicator light will turn off after when fully charged	NA	Charging indicator flashes

5 Security Information

- Please read and follow the precautions below and keep the instructions in a safe place before using and operating the equipment.
- Prompt
- 1. When using the device to listen to music or calls, it is recommended to use the appropriate volume required for music or calls to avoid hearing damage. Prolonged exposure to high volumes may cause permanent hearing damage.
- 2. Please use and store the equipment and accessories within the temperature range of 5 °C — 35 °C. When the temperature is too high or too low, it may cause equipment failure.
- 3. Keep the device or accessories in a ventilated, cool place without direct sunlight.
- 4. Keep the equipment and accessories out of the reach of children, children may damage the equipment and accessories. Any swallow small parts will cause danger.
- 5. In places where the use of wireless devices is prohibited, please observe the regulations and turn off the device.
- 6. When using this device, please keep a distance of at least 20 cm from the implanted medical equipment (such as ultrasound, pacemaker, etc.).
- 7. Please wipe the device with a clean, dry soft cloth before maintenance equipment.

6 Warning

1. Do not use the device while driving, cycling, operating machinery, or in a work environment that requires attention to external sounds.
2. Do not place the device near fire or heat sources.
3. Do not use heating tools (such as microwave ovens or hair dryers) to dry the equipment.
4. Do not subject the equipment and accessories to strong impact or vibration.
5. Do not disassemble or modify equipment and accessories without authorization.
6. Do not use the device in thunderstorm weather, thunderstorm may cause the device to work abnormally and increase the risk of electric shock. Using unapproved or incompatible power supplies and chargers may cause failure, fire, explosion or other hazards.
8. The battery (battery pack or assembled battery) must not be exposed to warnings such as sunlight, fire, or similar overheated environments.

6 FCC Warning Statement

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

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.

The device has been evaluated to meet general RF exposure requirement.