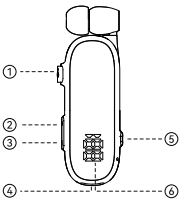
尺寸: 50*70mm
(印刷的时候去掉成品线)

产品说明书



① 耳塞收纳键	② 音量+	③ 音量-
④ 充电口	⑤ 多功能键	⑥ LED电量屏

芯片版本：V6.0	播放时长：约25小时
传输距离：10米	充电时长：约40分钟
充 电 口：Type-C	电池容量：150毫安

操作指南

音乐播放

播放/暂停：单击多功能键
音量+：单击单击+键
音量-：单击音量-键
上一曲：长按音量+键两秒
下一曲：长按音量-键两秒



通话管理

接听/挂断：单击多功能键
拒绝来电：长按多功能键两秒
末号重拨：双击多功能键

语音管理

中/英：未连接状态下双击多功能键，切换中英文提示音
siri语音：连接后，三击多功能键唤醒助手，单击退出。

协助手机照相

耳机按键照相：打开手机相机功能，安卓手机单击多功能键，苹果手机单击音量+/-键。

开/关机

开机：长按多功能键约3秒，耳机震动1秒，LED屏显示电量。
关机：长按多功能键约3秒，耳机震动1秒，LED屏熄灭。

无线配对连接

耳机配对：耳机开机等待配对，设备搜索耳机配对名，
点击连接配对完成。（缺失耳机名关闭设备蓝牙再开启）

双设备连接

一拖二连接配对：耳机连接完第一台，断开连接，耳机等待配对；
开始第二台设备连接，配对完成后，手动操作第一台连接耳机。

支持以下无线协议

Hands Free/Headset/A2DP/AVRCP

安全事项:

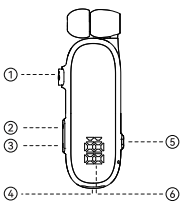
建议充电器功率在设备所需的最小[2.5]瓦和最大[5.5]瓦之间，
使产品能够正常充电。

工作频率范围：2402-2480MHz
最大射频功率：+7 dBm

Made in China

避免长时间高音量使用耳机可能会造成的损伤

Product Manual



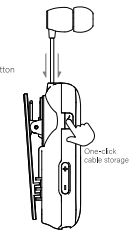
① Earbud Storage Button	② Volume +	③ Volume -
④ Charging Port	⑤ Multi-function Button	⑥ LED Screen

Chip Version: V 6.0	Playback Time: about 25 hours
Transmission Distance: 10 meters	Charging Time:about 40 minutes
Charging Port: Type-C	Battery Capacity: 150 mAh

Function Description

Music Playback

Play/Pause: Single tap on the multi-function button
Volume +: Single tap on the + button
Volume - Single tap on the - button
Previous Track: Press and hold the volume+ button for two seconds
Next Track: Press and hold the volume- button for two seconds



Call Management

Answer/Hang Up: Single tap on the multi-function button
Reject Call: Press and hold the power button for two seconds
Redial Last Number: Double tap on the multi-function button

Voice Management

Voice Switching: Double tap the multi-function button to switch between Chinese and English prompts when not connected.
Siri Voice: Triple tap on the multi-function button to activate the assistant; single tap to exit.

Button-Assisted Photography

Taking a Photo: Open the phone's camera function. For Apple phones, tap the volume +/- buttons; for Android phones, tap the multi-function button.

Power On/Off

Power On: Press and hold the MFB button for approximately 3 seconds until the LED screen displays the battery level.
Power Off: Press and hold the MFB button for approximately 3 seconds until the LED screen turns off.

Wireless Pairing

Headphone Pairing: Power on the headphones. The device will search for the headphone pairing name. Click to connect and pair.

Dual Device Connection

One-to-Two Connection Pairing: After connecting the headphones to the first device, disconnect. Start connecting the second device. After pairing, manually connect the second device.

Supports the following wireless protocols:

Hands Free/Headset/A2DP/AVRCP

Safety Precautions:

It is recommended that the charger power be between the minimum [2.5] watts and the maximum [5.5] watts required by the device for proper charging.

Operating Frequency Band: 2402 - 2480MHz
Maximum Radio-Frequency Power: +7 dBm

Made in China

Prolonged use at high volumes may cause ear damage.

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.