

7cm

使用说明书



真无线蓝牙耳机

参数配置

蓝牙芯片:AB5636E
蓝牙版本:Bluetooth V6.0
蓝牙协议:HFP、SMP、A2DP、AVRCP、SPP、PBAP、SDP
传输距离:直线≥10米
电池容量(充电仓):300mAh
电池容量(单个耳机):30mAh
音乐播放时间:约5小时
通话时间:约4小时
充电时间:约1.5小时
充电接口:Type-C
喇叭:φ13mm

使用说明

播放音乐状态: 触摸单击 (L/R都可以) 暂停
播放音乐暂停状态: 触摸单击 (L/R都可以) 播放
上一曲:L耳机触摸双击, 播放音乐
下一曲:R耳机触摸双击, 播放音乐
音量加:三击L耳机
音量减:三击R耳机
接听电话: 触摸单击 (L/R都可以)
挂断电话: 触摸单击 (L/R都可以)
拒接电话: 来电时触摸长按2秒 (L/R都可以)
ANC功能: 长按2秒 (L/R都可以) 打开ANC
再次长按左右键关闭ANC功能

(请注意务必使用5V1A的充电线对蓝牙耳机充电盒进行充电或使用购买产品时配送的充电线进行充电)

注意事项

1. 请勿暴力对待本产品, 不要重物挤压, 远离高温高湿环境。
2. 远离WiFi及路由器及其高频发射设备。
这样会影响本机的信号接收, 造成声音的卡断及断连。
- 3请在有效环境 (10米) 内使用本产品, 并且蓝牙设备与耳机之间不要有实体阻挡 (例如墙体等)。
4. 产品长期不使用的話, (一个月內) 将耳机和底座进行充电。
5. 若出现故障, 请重启耳机按1/2点操作 (避免因误操作引起)。



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Instructions



True wireless bluetooth headset

Specification

Bluetooth Chip: AB5636E
Bluetooth Version: Bluetooth V6.0
Bluetooth Protocols: HFP, SMP, A2DP, AVRCP, SPP, PBAP, SDP
Transmission Distance: Line-of-sight ≥10 meters
Battery Capacity (Charging Case): 300mAh
Battery Capacity (Single Earbud): 30mAh
Music Playback Time: Approximately 5 hours
Call Time: Approximately 4 hours
Charging Time: Approximately 1.5 hours
Charging Interface: Type-C
Speaker: Ø13mm

Instruction

Music Playing Mode: Click one time L/R to pause.
Music Paused Mode: Click one time L/R to to play.
Previous Track: Double clicks L earbud during music playback.
Next Track: Double clicks R earbud during music playback.
Volume Up: Triple clicks the L earbud.
Volume Down: Triple clicks the R earbud.
Answer Call: Click one time L/R
Hang Up Call: Click one time L/R
Reject Call: Long press for 2 seconds L/R when a call is incoming.
ANC Function: Long press for 2 seconds L/R to turn on ANC. Long press again L/R to turn off ANC.

Please be sure to use a 5V 1A charging cable to charge the Bluetooth earphone case, or use the charging cable provided with the product at the time of purchase.

Precautions:

1. Please do not handle this product roughly, avoid heavy pressure, and keep it away from high temperature and high humidity environments.
2. Keep away from WiFi, routers, and high-frequency transmitting devices, as these may interfere with the signal reception, causing audio lag or disconnection.
3. Use the product within an effective range of 10 meters, and ensure there are no physical obstructions (such as walls) between the Bluetooth device and the earphones.
4. If the product is not used for a long time (within one month), please charge both the earphones and the charging case.
5. If a malfunction occurs, please restart the earphones and operate by pressing 1 or 2 times to avoid issues caused by misoperation.



FCC Caution

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.

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