

使用前先看说明书

有在利用蓝牙耳机充电盒上充电处理
请务必不要过度充电,避免造成设备损坏

注意: 收到货后第一时间将耳机上电充电使用,直至充满电后使用,可以延长耳机使用寿命。
注意: 不要使用非原厂上电设备进行充电,以免损坏耳机充电盒。



耳机触控控制位置
红色圆点

1. 单击耳机触控区 播放/暂停
2. 双击耳机触控区 回拨
3. 三击耳机触控区 音量减/音量加
4. 长按左耳机触控区 接听/挂断电话
5. 长按右耳机触控区 接听/挂断电话
6. 长按左耳机触控区 上一曲/下一曲

触控功能

1. 单击耳机触控区 播放/暂停
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充电方式:
插上我们送的充电线,注意一定要插紧。显示的数字数字就是当前耳机的电量,当显示“100”就是充满。(充电显示灯)

若只有一边耳机有声音,联系客服给您发操作教程就不会免运费

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注意: 不要使用非原厂上电设备进行充电,以免损坏耳机充电盒。

连接步骤如下:
从充电盒中取出两个耳机,这时耳机盒会自动开启。长按耳机上的触控区,耳机盒会自动开启。长按耳机上的触控区,耳机盒会自动开启。长按耳机上的触控区,耳机盒会自动开启。

耳机触控控制位置
红色圆点

Read the manual before use

The earphone touch control area is marked in red circle

Touch function

1. Click in the earphone touch area: play/pause
2. Double-click in the earphone touch area: volume down
3. Triple-click in the earphone touch area: volume up
4. Long press in the left earphone touch area: answer/call
5. Long press in the right earphone touch area: answer/call
6. Long press in the left earphone touch area: previous/next song

Charging method:
Plug in the cable we sent, and be careful to plug it in to the end. The number of the display shows the current earphone charging status. When you charge the display "100", it is full. (LED power display)

Utiliser le manuel

Zone de contrôle tactile

Mode de charge

Bedienungsanleitung

Headset Touch Control Center

Touchfunktion

1. 1 Mal berühren: Wiedergabe/Pause
2. 2 Mal berühren: Lautstärke/Leiser/Lauter
3. 3 Mal berühren: Lautstärke/Leiser/Lauter
4. 4 Mal berühren: Lautstärke/Leiser/Lauter
5. 5 Mal berühren: Lautstärke/Leiser/Lauter
6. 6 Mal berühren: Lautstärke/Leiser/Lauter

Aufladeverfahren

Instrucciones de uso

Centro de control táctil de auriculares

fig. descansar y recuperarse

Leggere le istruzioni prima dell'uso

Centro de control táctil de auriculares

fig. descansar y recuperarse

使用前に説明書を読む

ヘッドセット・タッチコントロールの位置

接続手順は以下の通り:

ヘッドセット・タッチコントロール位置

充電方式です:

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

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

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.