真无线蓝牙耳机使用说明书

用Type-C充电线连接耳机到5V电源适配器。
(温馨提示：耳机电池电量低于3.3V 开始播报低电提醒(声音提示：低电
请充电)，红灯闪烁（10%电量开始提醒）

开机

关机状态:长按3秒触摸区域
手动开机

关机

开机状态:长按5秒触摸区域
手动关机

连接设备

手机打开蓝牙搜索设备名连接即可使用
(超过5分钟无连接耳机会自动关机)

操作控制 (左右耳均可)

播放/暂停/接听电话/挂断电话----单击触摸区域
切换下一曲----双击触摸区域
切换上一曲----三击触摸区域
拒绝来电----长按2秒触摸区域

提示音

用中英文提示音,默认英文,未连接状态5连击切换提示音.

灯光

耳机开机红蓝灯交替闪烁
连上手机关闭耳机灯光
低电时有低电提示红色灯光
关机播报提示音时,红灯快闪,

注意

充电电流30ma
首次连接手机不要最大音量.
手机调整音量后同步跟随手机系统.
来电提示音同步手机铃声

保修卡

<table>
<tr><td rowspan="3">用户信息</td><td>用户姓名</td><td></td><td>联系电话</td><td></td></tr>
<tr><td>邮 箱</td><td></td><td>邮 编</td><td></td></tr>
<tr><td>通讯地址</td><td colspan="3"></td></tr>
<tr><td rowspan="5">销售信息</td><td>商家名称</td><td colspan="3"></td></tr>
<tr><td>联系地址</td><td colspan="3"></td></tr>
<tr><td>联系电话</td><td></td><td>邮 编</td><td></td></tr>
<tr><td>生产日期</td><td></td><td>销售日期</td><td></td></tr>
<tr><td>销售商盖章</td><td colspan="3"></td></tr>
</table>

(维修机构填写)

维修次数	维修单位名称	维修原因	维修时间
第一次			
第二次			
第三次			
第四次			

WIRELESS EARBUDS PRODUCT MANUAL

Connect the earphones to the 5V power adapter with a Type-C charging cable.(Warm
tip: When the headset battery is less than 3.3V, it will broadcast a reminder of low battery
(sound tip: battery low).Red light flashing (10% battery starts to remind)

Boot up

Shutdown status: Press and
hold for 3 seconds to manually
turn on the touch area

Shut down

Power on status: Press and
hold for 5 seconds
to manually turn off the touch area

Earbuds pairing Automatic pairing at boot

Connect digital equipment

You can use the mobile phone to turn on the Bluetooth to search
for the device name to connect. (The headset will automatically
shut down if it is not connected for more than 5 minutes)

Operation control (both left and right ears)

Play/pause/answer/end call----click on the touch area
Switch to the next song----double-click the touch area
Switch to the previous song----three-click the touch area
Voice assistant----long press the touch area for 2 seconds
Reject the call----long press the touch area for 2 seconds

Reminder sound

Use both Chinese and English prompt tones, default to English,
and switch between 5 combo clicks when connected

Pilot lamp

The red and blue lights flicker alternately when the headphones are turned on
Connect your phone and turn off the headphone light
When the battery is low, there is a red light indicating low battery
When the shutdown broadcast prompt sounds, the red light flashes quickly,

Notice

Charging current 30ma
Just don't use the maximum volume when connecting your phone for the first time
Synchronize with the phone system after adjusting the volume
Incoming call reminder tone synchronization with phone ringtone

WARRANTY CARD

<table>
<tr><td rowspan="3">User Info</td><td>Name</td><td></td><td>Contact number</td><td></td></tr>
<tr><td>Mail</td><td></td><td>Zip code</td><td></td></tr>
<tr><td>Address</td><td colspan="3"></td></tr>
<tr><td rowspan="5">Sales information</td><td>The shop's name</td><td colspan="3"></td></tr>
<tr><td>Address</td><td colspan="3"></td></tr>
<tr><td>Contact number</td><td></td><td>Zip code</td><td></td></tr>
<tr><td>Production Date</td><td></td><td>Sales date</td><td></td></tr>
<tr><td>Seller stamp</td><td colspan="3"></td></tr>
</table>

(Repair agency)

Number of repairs	Maintenance unit name	Maintenance reason	Repair time
first			
Second			
Third			
Fourth			

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