

使用说明书

充电仓 * 1

图1

首次使用

1.首次使用时，耳机放入充电盒中，关上充电盒盖5秒后打开充电盒盖，主副耳机进入自动配对，进入与手机蓝牙配对状态。

2.打开手机(或蓝牙设备)的蓝牙开关并搜索蓝牙设备。在蓝牙设备列表中找到“A20”点击开始连接(图1),连接成功即可使用(图2)。

2023年	
A20	2023年
2023年	

恢复出厂设置

1. 打开手机蓝牙列表删除“A20”

2. 耳机在充电仓内，打开充电仓盖，长按充电仓按键6秒，耳机恢复出厂设置成功。

充电仓充电指示灯

1. 充电仓低电，红灯闪烁。
2. 充电仓充电，红灯常亮。
3. 充电仓满电，指示灯常亮后熄灭。

查看充电仓当前电量
打开充电仓盖，根据充电仓指示灯识别充电仓当前电量。

1. 电量75%以上，蓝灯常亮。
2. 电量50%以上，红蓝灯常亮。
3. 电量25%以上，红灯常亮。
4. 电量25%以下，红灯闪烁。

正确佩戴耳机
为达到最佳聆听效果，耳机上标识“R”为右耳佩戴，“L”为左耳佩戴。

断开当前连接

1. 耳机在充电仓内，打开充电仓盖子，双击充电仓按键。
2. 使用需要连接的手机，打开手机蓝牙，搜索“A20”点击开始连接，连接成功即可使用。

耳机操控

播放/暂停音乐：单击（图7）耳机触控区切换下一首；音乐中双击右（图8）右耳机触控区切换上一首；音乐中双击左耳机触控区接听电话：来电时单击耳机触控区挂断电话：通话时单击耳机触控区接听电话：来电时长按耳机触控区调节音量：在播放音乐或接听电话时，长按左耳机触控区为音量减小，长按右耳机触控区为音量增大。

用户在耳机与手机连接后，3击左耳机或右耳机触控区可正常启动语音助手，再3击后退出。

蓝牙版本: 5.1
支持协议: A2DP/AVRCP/HFP/HSP
频率范围: 2402MHz~2480MHz
传输距离: 大于等于10米
耳机通话时间 (不含充电盒): 约4小时
耳机播放时间 (不含充电盒): 约4小时
耳机通话时间 (含充电盒): 约12小时
耳机播放时间 (含充电盒): 约12小时
耳机充电时间: 约1小时
耳机充电盒时间: 约1.5小时
支持系统: 所有蓝牙设备及手机
耳机电池容量: 3.7V/300mAh
充电仓电池容量: 3.7V/300mAh

请勿自行拆卸耳机及充电仓，否则保修立即失效。

耳机具有一定得防水能力，但不适于游泳，也不可接触热水。

为何出现声音断续的现象？
蓝牙耳机是以无线方式连接，容易受信号阻隔物的影响，可以换另一部手机测试，如果持续，请与我们联系。

耳机重置后需要重新和手机配对，请将手机蓝牙菜单上的已连接设备中的“A20”，都删除后再重新搜索配对，之后就可以正常使用了。

通过耳机调节音量，对某些手机来说可能无法同步，下次使用时会恢复为按照手机音量或耳机默认音量进行播放。遇到这种情况，建议使用手机来调节音量，在下次使用时就会保持最后调节的音量大小。

Charging base*1

Diagram illustrating the components of the charging case:

- Touch control area
- Left Earphone
- Right Earphone
- Power display
- Charging chamber indicator

2. For daily use, it is recommended not to open and close the charging chamber cover frequently.
3. For daily use, it is recommended to turn on the Bluetooth of mobile phone first, and then take out the headset.

1. When the headset is used for the first time, put it into the charging box, close the cover of the charging box for 5 seconds. The headset will enter the automatic pairing state, and the headphones will enter the automatic pairing state, and enter the pairing state with the Bluetooth of the mobile phone
2. Turn on the Bluetooth switch of the mobile phone (or Bluetooth device) and search for Bluetooth devices. Find "A20" in the list of Bluetooth devices and click to start connection (Figure 1). If the connection is successful, you can use it (Figure 2)
3. Use the Bluetooth headset again, open the charging box cover, pair automatically, and connect the last connected mobile phone (or Bluetooth device) automatically

Figure 1

- Put the earphone into the charging box and shut it automatically.
- Disconnect the Bluetooth connection of the headset, and

3. Open the Bluetooth list and delete "A20"
4. The earphone is in the charging chamber. Open the cover of the charging chamber and press the key of the charging chamber for 6 seconds. The earphone is restored to the factory setting successfully.
5. Mobile phone Bluetooth search "A20" click to start connect and you can use it after successful connection.

When charging bin is fully charged, the indicator after it is on.

power of charging chamber and identify power of charging chamber according to light of charging chamber

- power is more than 75%, and the blue lights are always on.
- power is more than 50%, and the red lights are always on.
- power is more than 25%, and the red lights are always on.
- power is less than 25%, the red lights are always on.

In order to achieve the best listening effect, "R" on the earphone is for the right ear and "L" for the left ear.

1. The earphone is in the charging chamber. Open the charging chamber cover and double-click the charging chamber button.
2. Use the mobile phone that needs to be connected, open the Bluetooth of the mobile phone, search "A20" and click to start the connection.

Play / pause Music: click (Figure 7) on the headset touch area
Switch to the next song: double click in the music (Figure 8)
right ear touch area
Switch to the previous song: double click the left ear touch area
in music
Answer a call: click the headset touch area when calling
Hang up: click the headset touch area when calling
Refuse to answer a call: press the headset touch area for a
long time
Adjust the volume: when playing music or answering the
phone, long press the left ear touch area to decrease the

After the headset is connected to the mobile phone, the user can normally start the voice assistant by 3 clicks on the left or right headset touch area, and then exit after 3 clicks.

Bluetooth version: 5.1
Support protocol: A2DP / AVRCP / HFP / HSP
Frequency range: 2402mhz ~ 2480mhz
Transmission distance: >=10
Earphone talk time (excluding charging box): about 4 hours
Headset play time (excluding charging box): about 4 hours
Earphone talk time (including charging box): about 12 hours
Headset play time (including charging box): about 12 hours
Charging time: about 1 hour
Charging time of earphone box: about 1.5 hours
Support system: all Bluetooth devices and mobile phones
Earphone battery capacity: 3.7v/30mah
Battery capacity of charging chamber: 3.7v/300mah

The earphones are waterproof to a certain extent, but they are not suitable for swimming and should not be exposed to hot water

Why is the sound intermittent?
Bluetooth earphone are connected wirelessly, which are susceptible to electromagnetic radiation interference or signal barriers in the environment. You can try another location to try again. If this situation is continuous, please contact us.

Why can't I play songs after earphone reset?
After the earphone reset, it needs to be paired with the phone again. Please delete all "A2DP" in the connected devices in the Bluetooth menu of the phone, and then search for pairing again, then it can be used normally.

Why the volume on the earphone has been adjusted , but it is still changed when next time use?

Adjusting the volume through the earphones may not be synchronized for some mobile phones. It will be restored to play according to the phone volume or the default earphone volume when next time use. In this case, it is recommended to adjust the volume on mobile phone, but the volume will be maintained as the last adjusted volume when next time you use it.

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.