

开放式蓝牙耳机使用说明书



A920蓝牙耳机

在使用本产品时请仔细宣读说明书

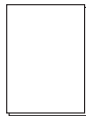
产品说明及配件



耳机X1对



充电盒X1



说明书&合格证X1

产品规格

产品名称: A920

蓝牙版本: V5.4

输入: 5V=0.2A(耳机) 5V=1A(充电盒)

电池容量: 300MAH(充电仓)/50MAH(耳机)

灵敏度: 106dB±3dB

频率范围: 20Hz-20KHz

工作时间: 约4-6小时

注意

- 规格参数均为实验室测试数据。
- 长时间、高音量使用耳机，可能合对您的听力造成损伤。
- 图片均为示意，实物外调和参数可能随升级而变化、请以实物为准。

产品使用

(1) LED 指示状态

- 配对状态:** 红蓝灯交替闪烁
- 已连接状态:** 不亮灯
- 音乐状态:** 不亮灯
- 充电状态:** 红灯长亮, 充电盒显示屏长亮
- 充电完成:** 红灯熄灭, 充电盒显示屏熄灭
- 低电状态:** 红灯亮起并伴有提示音电量低/Low battery

(2) 触摸按键功能操作

- 开机:** 长按 5s 触摸键, 耳机红蓝灯闪烁, 语音提示开机/power on
- 关机:** 长按 5s 触摸键, 红灯闪 3 下, 语音提示关机/power off
- 中英文切换:** 开机不连接蓝牙双击触摸键, 语音提示中文或英文
- 接听/挂断:** 短按一次触摸键 (左或右)
- 拒接电话:** 长按触摸键 2 秒 (左或右)
- 播放/暂停:** 音乐状态短按一次触摸键
- 音乐上/下曲:** 双击触摸键“左”耳实现上一曲, 双击触摸键“右”耳实现下一曲
- 音量调节:** 三击“右”耳触摸键音量增加, 三击“左”耳触摸键音量减小
- 语音助手:** 长按左或者右触摸键 1.4S 可唤醒手机语音助手

(3) 蓝牙连接操作

- 请将蓝牙耳机和手机 (或其他连接设备) 的距离在 1 米的范围内, 越近越好
- 确保耳机在关机状态, 长按多功能键约 5 秒直到红/蓝灯交替闪烁, 此时进入配对状态, 等待连接;
- 开启用户手机蓝牙功能 (或其他蓝牙设备), 并进行搜索或扫描, 此时手机会搜索到附近所有的蓝牙设备, 点选搜索到的耳机名称: A920, 成功配对连接后, 耳机指示灯转为蓝灯闪动, 表示配对连接成功! 此时可以进行手机电话、听歌!

电池安全

- 请勿拆解或改装电池、插入异物、或浸入水或其它液体中, 以免引起电池液、过热、起火或爆炸。
- 电池只能由制造商更换。请勿跌落、挤压或穿刺电池。避免让电池遭受外部的压力, 从而导致电池内部短路和过热。
- 电池浸入水后禁止使用。在极低气压下, 电池可能会炸或泄露露如果电池出现膨胀、泄漏变色、异味或出现其它任何异常, 请勿继续使用, 应小心并根据当地的电池处理相关法律和规定要求立即弃置电池。

保养及维修

- 将耳机放在口袋或袋子前, 先关掉耳机, 避免意外按下耳机功能键。
- 切勿将耳机暴露在液体或潮湿的地方。
- 切勿使用研磨性溶剂清洁耳机。
- 切勿将耳机放置在温度极高或极低的地方, 最佳存放环境为-10℃到+60℃, 否则会影响耳机的使用寿命。
- 切勿将耳机暴露在明火之中, 避免爆炸危险。
- 切勿将耳机接触尖锐对象, 会造成刮痕或损毁。
- 切勿将任何物件插入耳机内, 会损毁内部组件。
- 切勿尝试拆卸耳机。
- 如果长时间不使用耳机, 请确保放置在干燥的地方, 若放置超过一个月要按时给予充电, 以保证电池及耳机的工作性能。并远离温度变化很大及多尘的地方。

保修卡

产品型号: _____ 购买日期: _____

用户姓名: _____ 联系电话: _____

退换货原因: _____

保修条款:

- 保修服务只限于正常使用情况下的有效保修期内, 由于产品本身质量问题引起的非人为损坏的故障;
- 自购买日起30天内, 如果有发生性能故障 (非人为损坏), 免费退换货;
- 产品主体自该购买日起, 一年内给予保修;
- 超过保修期或不在保修范围内仍需要本公司维修的, 我方酌情收取维修费;

注意: 当您把保修卡撕毁或丢失时, 您将失去保修机会, 我司拥有资料的最终解释权。

Open Bluetooth Earphone User Manual



A920 Bluetooth Earphones

Please read the instructions carefully when using this product

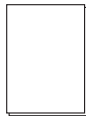
Product description and accessories



Headphones X 1 pair



Charging box X 1



Manual & Certificate X 1

Product specifications

Product name: A920
Bluetooth version: V5.4
Input: 5V=0.2A (headset) 5V=1A (charging box)
Transmission battery capacity: 300MAH (charging bin)/50MAH (headset)
Sensitivity: 106DB $\pm$ 3DB
Frequency range: 20Hz-20KHZ
Working time: about 4-6 hours

Attention

1. The specification parameters are all laboratory test data.
2. Using headphones at high volume for long periods of time may cause damage to your hearing.
3. The pictures are indicative, physical adjustment parameters may change with the upgrade, please take physical as the criterion.

Product usage

(1) LED Indicate status

- **Pairing status:** Red and blue lights flashing alternately
- **Connected status:** No light on
- **Music status:** No light on
- **Charging status:** The red light stays on. The charging box display screen stays on
- **Charging completed:** Red light goes out, charging box display screen goes out
- **Low battery state:** The red light is on and accompanied by a warning sound indicating low battery level

(2) Touch button function operation

- **Power on:** Press and hold the touch button for 5 seconds, the red and blue lights of the headphones will flash, and the voice prompt will turn on
- **Shutdown:** Press and hold the touch button for 5 seconds, the red light flashes 3 times, and the voice prompts to shut down
- **Switching between Chinese and English:** When turned on and not connected to Bluetooth, double-click the touch button and receive a voice prompt in either Chinese or English
- **Answer/hang up:** Short press the touch button once (left or right)
- **Refuse call:** Long press the touch button for 2 seconds (left or right)
- **Play/Pause:** Short press the touch button once to pause the music status
- **Music up/down track:** Double click the touch key "left" ear to achieve the previous track, double-click the touch key "right" ear to achieve the next track
- **Volume adjustment:** Three clicks on the "right" ear touch button increase the volume, three clicks on the "left" ear touch button decrease the volume
- **Voice Assistant:** Long press the left or right touch button for 1.4 seconds to wake up the phone voice assistant

(3) Bluetooth connection operation

- Please keep the distance between the Bluetooth headset and your phone (or other connected device) within 1 meter, the closer the better
- Ensure that the headphones are turned off, press and hold the multifunction button for about 5 seconds until the red/blue lights alternate flashing, then enter pairing mode and wait for connection;
- Turn on the Bluetooth function of the user's mobile phone (or other Bluetooth devices) and search or scan. At this time, the phone will search for all nearby Bluetooth devices. Click on the searched headphone name: A920. After successful pairing and connection, the headphone indicator light will turn blue and flash, indicating successful pairing and connection! At this time, you can make phone calls and listen to music!

Battery safe

- Do not disassemble or modify the battery, insert foreign matter, or diffuse into water or other liquids, so as to avoid causing battery fluid, overheating, fire or explosion.
- The battery can only be replaced by the manufacturer. Do not drop, squeeze or puncture the battery. Avoid subjecting the battery to external pressure, which can lead to internal battery short circuit and overheating.
- Do not use the battery after it overflows into the water. At extremely low pressure, the battery may explode or leak out. Do not continue to use the battery if it bulges, leaks, discolours, smells or anything else, batteries should be disposed of with care and in accordance with local laws and regulations on battery handling.

Care and Maintenance Headset

Consider turning your headset off before placing it in your pocket or bag. If the MBF is accidentally activated., your mobile phone may place an unintended call.

Do not expose the headset to liquid, moisture or humidity as it is not waterproof. Do not use abrasive cleaning solvents to clean the headset.

Do not expose the headset to extreme temperature conditions. The best store temperature range is from -10 to +60C, otherwise the life of the headset will be influenced.

Do not dispose of the headset in a fire as it this may result in an explosion. Do not bring your headset into contact with sharp objects as this will cause scratched and damage.

Do not attempt to disassemble the headset as it dose not contain serviceable components.

Do not attempt to Disassemble the headset.

If you do not use the headset for long periods, be sure to store it in a dry place, free from extreme temperature conditions and dust.

Warranty Card

Product model : _____ Purchase date : _____

User name : _____ Contact number : _____

Changing or Refunding: _____

Warranty clause:

- 1、warranty service is limited to the normal use of the effective warranty period, due to the quality of the product itself caused by non-human damage to the fault;
- 2、since the purchase date within 30 days, if there is a performance fault (non-human damage), free return;
- 3、the main product since the purchase date, within one year warranty;
- 4、more than the warranty period or not within the scope of warranty still need our company to repair, we accept the maintenance fee as appropriate;

Note: when you tear or lose the warranty card, you will lose the chance of warranty, and we have the final right to interpret the data

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

FCC Radiation Exposure Statement

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