无线耳机

使用说明书



注意事项

1. 为确保安全，我们强烈建议您阅读此手册，并请遵循本手册中提到的规则。

2. 请使用标准的充电设备，否则容易造成电池损坏。

3. 重复对耳机进行充电和放电将会随时间推移而导致电池性能下降,这对于所有可能重复充电电池来说均属于正常现象。

4. 在使用本产品时，请远离火源。

5. 请勿堵塞开口处,如充电口、指示灯和耳机等。

6. 请避免过大音量或者过长时间使用耳机，避免造成对使用者的听力造成伤害。

7. 无论设备因任何原因损坏，请勿擅自拆除维修，这样有可能导致电子击穿，彻底损坏本产品。

8. 请不要用油及其他腐蚀清洁液擦拭本产品。

9. 请不要在有潜在人身安全，危险的地方使用本产品

产品概况&说明



❶ 触摸键　❷ 耳机指示灯　❸ 耳机充电触点
❹ 喇叭　❺ 充电口　❻ 更改logo
❼ 充电盒LED灯

配件物品

蓝牙耳机*2　收纳充电盒*1
说明书*1　USB充电线*1

快速配对

第一步

轻按开盖按键,取出R/L耳机,并正确佩戴左右耳机，听到开机提示音后，1~3秒左右耳机会有"滴"的提示音,表示左右耳机配对成功.

第二步

打开手机蓝牙设置，点击搜索，点击'K521'即可连接，当耳机和手机建立过一次连接后，再次使用耳机.打开手机蓝牙,耳机自动回连.

触控操作



播放/暂停
音乐状态下,轻触L/R耳机1下
播放下一曲
音乐状态下，轻触R耳机2下
播放上一曲
音乐状态下，轻触L耳机2下
接听/挂断 电话
来电时/通话中，轻触L/R耳机1下
拒接电话
来电时，轻触L/R耳机2下
语音助手
连接状态下，轻触L/R 3秒
左边点击三下音量+,
右边点击三下音量-。

充电说明

1.耳机充电

打开充电盒盖子，放入R耳机,摆放正确,充电盒指示闪烁一下,再放入L耳机,摆放正确,充电盒指示灯也会闪烁一下,然后呼吸循环亮,耳机充满电,指示灯熄灭

2.充电盒充电

充电盒指示灯闪烁，表示低电，请用符合安规要求的5v/2A的电源充电，充电时，指示灯呼吸状态，充满电指示灯常亮

产品参数

- 产品型号：K521
- 蓝牙版本：5.4+EDR
- 蓝牙协议：HFP/HSP/A2DP/AVRCP
- 耳机电池：30mAh
- 充电盒电池：150mAh
- 播放时间：大于5小时
- 待机时间：大于100小时
- 充电时间：充电仓充电约1小时,充电盒给耳机充电约1小时
- 充电盒满电,可给耳机充电3次以上

注:产品参数因机型、使用方式、环境等等会有所不同。

FCC 声明
1.本设备符合联邦通信委员会(FCC)规则第15部分的要求。设备操作需满足以下两个条件：
(1)本设备不得造成有害干扰。
(2)本设备必须承受接收到的任何干扰,包括可能导致非预期操作的干扰。
2.未经负责合规性的一方明确批准,对设备进行的更改或修改,可能会导致用户失去操作该设备的权限。

注:本设备已通过测试,确认符合FCC规则第15部分中对B类数字设备的限制要求。这些限制旨在为住宅环境中的设备提供合理保护,防止其受到有害干扰。本设备会产生、使用并可能辐射射频能量,若未按照说明书进行安装和使用,可能会对无线电通信造成有害干扰。但无法保证在特定安装环境下不会发生干扰。若怀疑本设备对无线电或电视接收造成了有害干扰(可通过关闭和开启设备来判断),建议用户尝试通过以下一种或多种措施来解决干扰问题：

- 调整接收天线的方向或位置。
- 增加本设备与接收器之间的距离。
- 将本设备连接到与接收器所在电路不同的电源插座上。
- 咨询经销商或经验丰富的无线电/电视技术人员以获取帮助。

射频(RF)警告声明

本设备已通过评估,符合一般射频辐射暴露要求。在便携使用场景下,可无限制使用本设备。

Wireless earphones

User Manual



NOTES!

1.To make safety,we strongly recommend you to read the manual and operate strictly according to requirements

2. Please use standard charger to charge the earphone in case of causing battery damaged

3. Repeat charging or discharging the earphone will cause battery performance reduction. It is normal for rechargeable battery

4. Please keep away from fire when using the earphone

5. Please do not make the ports blocked,such as charging port,LED and earphone etc.

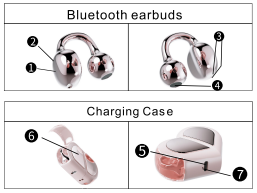
6. Please don't use the earphone at high volume or for a long time to avoid affecting the user's hearing

7. Please don't disassemble the earphone for any reason in case of damaging the product

8. Please don't clean the earphone with oil or other corrosive cleaning agents.

9. Please don't use the earphone in potentially dangerous places.

Overview & Introduction



❶ Touch keys　❷ Indicator light
❸ Earphone charging ports　❹ Speaker
❺ Charging case charge port　❻ Change Logo
❼ LED light of charging case

ACCESSORIES

Bluetooth earbuds*2　User manual * 1
Charging case * 1　USB cable * 1

QUICK PAIRING

First Step

Press the charging case cover opening button, take out L/R earbuds and wear L/R properly.You will hear "di" prompt sound in 1-3 seconds,indicating that the L/R earbuds have paired successfully.

Second Step

Open mobile phone's bluetooth setting and search"K521"from the Bluetooth menu of mobile phone to conenct pairing successfully. Note: the earbuds will connect to the last paired device automatically when they are turned on again next time.

Touch Control



Play/Pause
When music,click L or R one time
Next track
When music,click R two times
Previous track
When music,click L two times
Answer/Hang up
When Incoming call/phone talking,click L or R one time
Reject call
When incoming call,click L or R two times
Voice assistant
When connection,keep click on L or R for 3 seconds
Left click 3 times to increase volume
Right click 3 times to decrease the volume

Charging Instruction

1. Charge the Earbuds

Open the charging case cover,put R earbuds into charging case properly,the charging case indidator flashes once.Put L earbuds into charging case properly and charging case indicator will also flash once,then breathing light cycle is on.The indicator light goes off after the earbuds are fully charged.

2. Charge the Charging Case

The charging case indicator light flashes,indicating low power. Please make sure to use safety standard 5V/2A power adapter to charge the earphone.During charging,the indicator light is breathing on and then long-on after fully charged.

Specifications

Model No.: K521
Bluetooth Version: 5.4+EDR
Bluetooth Protocol: HFP/HSP/A2DP/AVRCP
Earphone battery: 30mAh
Charging box battery: 150mAh
Music/Talking Time: > 5 hours
Standby Time: > 100 hours
Charging Time: 1 hour
Charging Times: Charging case charge earphone > 3 times

Notes!
The product parameters will be different depending on the model, use mode, environment, etc

FCC STATEMENT
1. 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2, 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
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.

50*70mm