无线蓝牙耳机

使用说明书

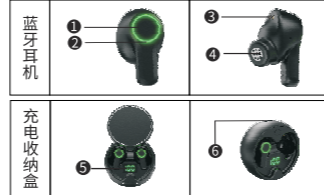## 注意事项

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。

G10产品概况&说明

蓝牙耳机

充电收纳盒

❶ 功能按键 　 ❷ LED指示灯 　 ❸ 耳机充电触点
❹ 喇叭 　 ❺ 充电盒显示屏 　 ❻ 充电接口

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
打开充电仓旋转盖，取出左右耳机，耳机自动开机，绿灯闪烁，进入配对状态，其中一个耳机指示灯熄灭，表示组队成功，灯灭的耳机为副耳，闪灯的耳机为主耳。

第二步
打开手机蓝牙设置，点击搜索，再点击G10即可连接

日常匹对
当耳机和设备建立过一次连接后,再次连接只需要打开蓝牙耳机等待数秒后即可自动连接。

快速匹对

单击按键功能
单击按键功能：1.接听电话　2.挂断电话　3.音乐播放　4.音乐暂停

双击功能 按键
末码重拨：双击耳机多功能键均可拨打最后一个拨打过的电话

三击功能 按键
三击按键：唤醒Siri

长按功能按键
长按主耳3秒：音乐下一曲
长按副耳3秒：音乐上一曲
电话接入：长按2秒拒绝来电

充电说明

1.耳机充电
把耳机放进充电盒(充电接口要摆放正确)会自动进入充电状态,耳机充电时绿灯亮,充满电熄灯。

2.充电盒充电
耳机收纳盒显示屏，实时显示充电盒中的电量，用百分比表示，0%无电，100%满电，充电时个位数字闪烁，充满电100%长亮，低电个位数闪烁。

产品参数

○ 产品型号：G10
○ 蓝牙版本：5.1＋DER
○ 蓝牙协议：HFP/HSP/A2DP/AVRCP
○ 耳机电池：40mA
○ 充电盒电池：400mA
○ 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4次以上

注:产品参数因机型、使用方式、环境等等会有所不同。
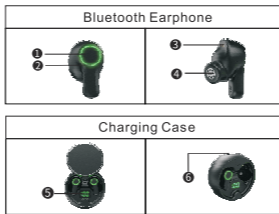

Gaming bluetooth headset

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.

G10 Overview & Introduction

Bluetooth Earphone

Charging Case

❶ Multi-function button 　 ❷ LED indicator
❸ Eartips 　 ❹ Charging ports
❺ Charging box display 　 ❻ Charging case charge port
❼ Lanyard hole

ACCESSORIES

Bluetooth earphone * 2　User manual * 1　Wrist cord*1　USB cable * 1

Charging case * 1　L Size Eartips*2　S Size Eartips*2

QUICK PAIRING

First Step
Open the charge box and take out the L&R earphone to enter auto-pairing, green light flashes is for pairing, one of the earphone indicator light is off for pairing successful. The earphone of light off is sub-earphone, the earphone of light flashing is main earphone.

Second Step
Open the bluetooth device from mobile phone, and search the pairing name "G10"

Normal Pairing
The earphone will auto connect with mobile phone if already connected last time

BUTTON FUNCTIONS

Click Multi-function Button
1.Answer　2.Hang up　3.Play music　4.Pause music

Double click Multi-function Button
Redial the last called phone number

Triple click Multi-function Button
Voice assistant: Siri

Long Press Multi-function Button
Long press main earphone for 3 seconds: next track
Long press sub earphone for 3 seconds: last track
Incoming call: long press for 2 seconds to reject call

Charging Instruction

1. Earphone Charging
Put earphone into charging case correctly,it will get into charging mode,LED will be greenwhen charging,and will be blue then off after earphone get full charged.

2. Charging Case Charging
The digital display the accurate real-time battery power of charging box. 0% no power,100% full power,single digital flashing under charging, 100% light long on after full charge, single digital flashing for lower battery.

Notes!
Please use only an adapter with the output of 5V/1A to charge this product in case of causing earphones damaged. Don't use fast charge adapter

Specifications

Model No.: G10
Bluetooth Version: 5.1 +EDR
Bluetooth Protocol: HFP/HSP/A2DP/AVRCP
Earphone battery: 40mA
Charging box battery: 400mA
Music/Talking Time: > 5 hours
Standby Time: > 100 hours
Charging Time: 1 hour
Charging Times: Charging case charge earphone > 4 times

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