55.00 mm

120.00 mm

Operations Guide
操作指南

Packing instructions

Music headband body

Medium belt

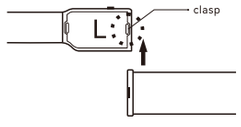
Small belt

USB cable

Install

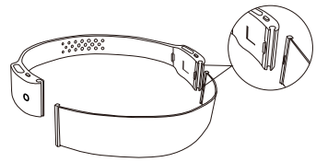
1.Remove music headband body

2.Select the appropriate size of the belt, the belt has a groove, press the buckle and align it with the headband card slot.
Push the belt in until you hear "Da" and the installation is successful.

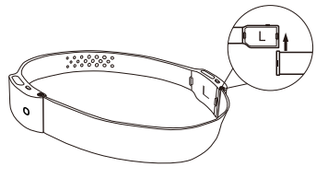


Wearing method

1.The direction of the belt grooves faces inward and are respectively loaded into the L/R card slots.

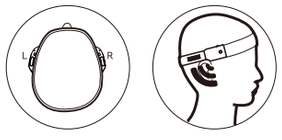


2.Push the bar in until you hear "Da" and the installation is successful.

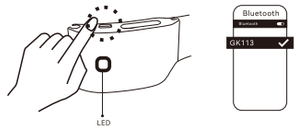


Wear

Put the Music Headband on your head with both sides in the same position , make the speaker holes close to your ear.
Note: If you feel that the tightness is not appropriate after wearing, please re-select the other belt's size to install and wear.



Pairing

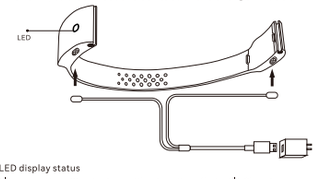


Power on: Long press the L/R headset key for 3 seconds, the headset will power on and automatically enter the pairing state, with a white indicator flashing at a quick interval of 0.5 seconds.
Pairing: Find the pairing name GK113 from the Bluetooth list and click connect.
Successful pairing: After successful connection, the ear white breath light of Left and Right is on for 0.5s/off for 0.5s (a cycle of 6 seconds).

Reset pairing:When powered on, Double click +Long precess the headset button on either side for 5S or more

Charging

Align the charger with the magnetic contact in the direction shown, and connect the contact of the charger model.



LED display status

Low battery: **Warning tone without lighting effects** Charging: Long bright

Fully charged: The indicator is off

The machine must use the original GK113 magnetic USB charging, charging cable connected to the 5V (1A-2A) power adapter, 5V (1A-2A) car charger, it is recommended to use the power adapter below 2A to charge the headset, full charge takes about 1.5 H.

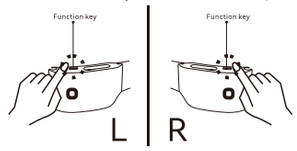
Configuration parameters

Product model: GK113	Input parameters: 5V⎓ **90**mA
Charging port: magnetic	Bluethooth version: BT 5.3
Speaker size: 22mm	Charging time: about 1.5 hours
Frequency: 20Hz-20kHz	Stand by: about **7-8** hours
Battery type: lithium-ion polymer	Audio coding: SBC/AAC
Battery capacity: **3.7V/90mAh**	Waterproof class: IPX5
Working distance: ≥15m (Barrier free)	

※ All specifications are third-party laboratory test data

Key function

If the headset is not connected or disconnected from the Bluetooth connection, it will automatically turn off in 15 minutes to save power



▬	(L/R) Hold for 3 sec: Power on
▬▬	(L/R) Hold for 5 sec: Power off
●●	(L/R) Double-click: Answer the phone
▬	(L/R) Hold for 2 sec: Call rejection
●●	(L/R) Double-click: End the call
▬	(L/R) Hold for 2 sec: Cancel dialing
●●●	(L/R) Triple click:Turn on/off the voice assistant
●	(L/R) Single click: Play/pause music
●●	(L) Double-click: Previous song
●●	(R) Double-click: Next song
●●▬	(L/R) Double click + hold for 5s: In the startup state, double-click + hold down for 5s or more to restore factory Settings

Matters needing attention

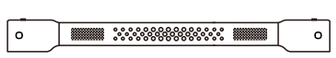
For using this machine more correctly and safely, please read this manual carefully before use.

The following should be noted when using headband:

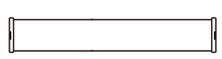
① Please reasonably control the volume and time when using .
② Do not use headhand in potentially dangerous environments toensure safety.
③ Try to avoid the danger caused by using headband to listen music,make or receive a call while driving.
④ Please place the headband out of reach of children ,to avoid dangers caused by improper use of children.
⑤ Avoid getting water in headband during the grooming, to avoid damaging the sound quality or headband.
⑥Should try to avoid the continuous output of high volume, resulting in you can not hear the surrounding sounds, If appear tinnitus or the volume is too high, please adjust to the appropriate volume. ⚠
⑦If you feel obvious discomfort , irritation or other adverse reactions when you using, please stop using immediately.
⑧Avoid storing or using headband at temperatures below-15°Cor above 55°C, otherwise the service life of the headband will beshortened.

公司：XXXXXXXXXXXXXX
服务热线：400-XXX-XXXX
地址：XXXXXXXXXXXXXXXXXXXXX
网址：www.xxxxxxxx.com

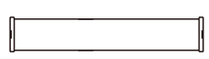
包装说明



智能发带主体



中号围条



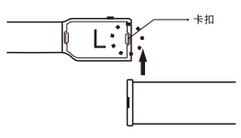
小号围条

充电线

安装

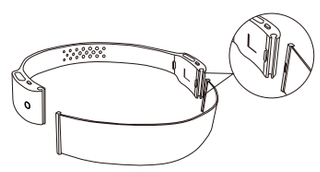
1.取出耳机本体。

2.选择适合大小的围条，围条上有凹槽，按压扣位后对准耳机卡槽，将围条推入直到听到"哒"的声音即安装成功。

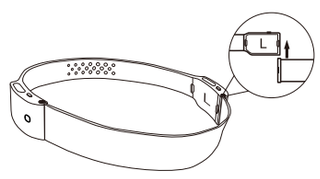


佩戴方法

1.围条带凹槽的方向朝内，分别装入L/R的卡槽内。

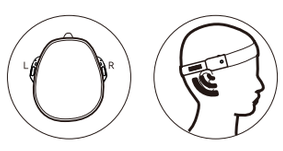


2.将围条推入直到听到"哒"的声音即安装成功。

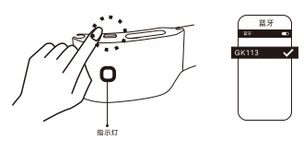


佩戴

把耳机套在头上，耳机两边位置调整一致，喇叭出音孔靠近耳朵。
注意：如果佩戴后感觉松紧不合适，请重新选择附送的围条尺寸安装、佩戴。



配对



开机：长按L/R耳机键3秒，耳机开机并自动进入配对状态，
伴有白色指示灯快闪。（间隔0.5秒）

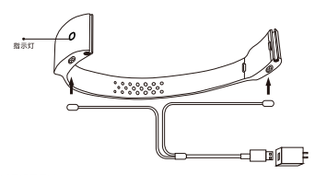
配对：从耳机蓝牙列表中找到配对名GK113，点击连接。

配对成功：连接成功后左右耳白色呼吸灯0.5s亮/0.5s灭（6秒一个循环）

重置配对：开机状态下，
双击+长按5S以上任意一侧耳机按键

充电

将充电器如图方向对准磁吸触点，连接充电器机型触点。



指示灯显示状态

电量低:**有提示音无灯效** 充电中：长亮 充满电：指示灯熄灭

本机须使用原装GK113磁吸USB充电，充电线连接5V（1A-2A）电源适配器，
5V（1A-2A）车载充电器，推荐使用2A以下电源适配器给耳机充电，充满电需约1.5小时

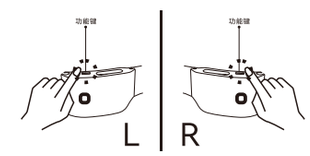
配置参数

产品型号：GK113	输入参数：5V⎓ **90**mA
充电端口：磁吸式	无线连接：蓝牙5.3
发声单元：22mm动圈扬声器	工作距离：15m（无障碍空旷环境）
频率响应：20Hz-20kHz	充电时间：约1.5小时
电池类型：锂离子聚合物	续航时间：约 **7-8** 小时
电池容量：**3.7V/90mAh**	音频编码：SBC/AAC
防水等级：IPX5	

※ 规格参数均为第三方实验室测试数据

按键功能

耳机未连接或断开蓝牙连接，15分钟自动关机，以节约电量。



▬	(L/R) 长按3秒	开机
▬▬	(L/R) 长按5秒	关机
●●	(L/R) 双击	接听电话
▬	(L/R) 长按2s	拒接通话
●●	(L/R) 双击	结束通话
▬	(L/R) 长按2s	取消拨号
●●●	(L/R) 三击	打开/关闭 语音助手
●	(L/R) 单击	播放/暂停 音乐
●●	(L) 双击	上一曲
●●	(R) 双击	下一曲
●●▬	(L/R) 双击+长按5S	开机状态下，双击+长按5S以上即可恢复出厂设置

注意事项

为正确而安全的使用本产品，请在使用前详细阅读本手册。

使用耳机时应注意下列事项：

①请合理控制使用耳机时的音量和时间。

②请勿在潜在危险环境中使用耳机，以确保安全。

③尽量避免在驾驶途中使用耳机倾听音乐，拨打或接听电话，分散注意力造成的危险。

④请将耳机至于儿童无法接触到的地方，避免儿童使用不当造成危险。

⑤在梳洗时应避免耳机进水，以免损害耳机音质或者耳机。

⑥应尽量避免持续输出高音量，导致你听不到四周的声音，如出现耳鸣或将音量调的过高时，请调到合适音量。⚠

⑦如使用耳机时感到明显不适，有刺激感或其他不良反应，请立即停止使用。

⑧避免将耳机储存或者使用与温度低于-15℃或高于55℃的环境，否则会缩短耳机的使用寿命。

R12说明书,120X55mm，105g双铜双面过哑油，风琴折，双面印刷，6P。

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.

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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