无线 K 歌音箱说明书

尊敬的用户:

感谢您购买本公司出品的篮牙省响产品。为了让您轻松体验产品。我们随机配名了内容详尽的使用 说明。您从中可以获取有关产品的介绍,使用方法等方面的知识。在您开始使用本机之前请先仔细阅读 说明书。以便您能正确的使用本机。如有任何印刷错误或翻译失误型广大用户谅解。当涉及内容有所更 改时,您不另行通知。

一、功能特点

- ●最新无线蓝牙 5.3 技术,轻松驳接 iphone 、 ipad、智能手机等蓝牙设备,随时享受高品质音乐
- ●本机采用低功耗, 大功率 D 类数字功放
- ●内置 2.46 无线话筒系统,配备 线话筒,随时 K 歌
- ●支持混响,消原音,变音功能
- 由習大容量可充锂由池
- ●标准3.5MM耳机插孔,轻松聆听音乐
- ●时尚便携,适用于家居、办公室、户外旅行、运动、休闲、娱乐、学习等

二、音箱功能操作指示

① 长按: 上一曲. 短按音量减 ② 长按: 开/关机. 短按暂停/播放 ③ 长按: 下一曲. 短按音量加 ⑤ 短按: 切换灯光 长按: 开光灯





⑥TF卡槽

⑦TYPE-C充电口: DC-5V

⑧蓝灯: 开机连接指示灯 红灯: 充电指示灯

(9)USB

@AUX: AUX-IN



件奏音量加(调节主机音量加)长按控制主机下一曲

③短按: 话筒音量调节减、混响音量减 件泰音量减(调节主机音量减)长按控制主机上一曲

④话箭调节/混响调节/伴奏调节

短按: 切换变音模式 (男变女、女变男、魔兽音、娃娃音)

喊话模式(即是话筒模式);长按:开/关话筒;双击消原音开/关

⑤指示灯: 红色是充电指示灯蓝色是话筒连接指示灯,话筒连接成功蓝灯常亮

四、蓝牙连接操作

打开本机电源开关后,再开启手机蓝牙功能,搜索到蓝牙设备, 击配对成功后即可。

五、充电使用方法

将USB电源线一端插头插入本机的TYPE-C接口,另一端USB插头插入5V 1A或2A 充电器进行充电。本机内置过充电保护电路,约3⁵5小时可充满电池; 支持在 关机状态下充电,如果长时间不使用本机,至少每两个月充电一次,可保护 由油征长由油寿命。

五、技术参数

蓝牙版本	V5.3
TF卡音频格式	MP3
峰值功率	5 W
频率响应	120Hz~20KHz
有效距离	≤10米
供电方式	锂离子电池3.7V 1200mAh
输入电源	DC-5V 380-500mA
充电时间	约3~5小时可充满。
产品尺寸	主机 122×91 × 81MM
工作温度	-10至40摄氏度
声音小或失真	1、检查音响音量,调节其音量到合适位置。
	2、电池电量低,请充电。
音乐出现断音	1、是否超出音响有效距离。
	2、音响与蓝牙设备有障碍物
多次连接配对不成功	1、检测手机是否处于搜索状态,或重新开机。
	2、删掉手机原有的设备名,重新搜索连接。
蓝牙状态指示灯不亮	1、表示电池电量不足,请充满电再试。
	2、重新开机

*注:产品参数因机型.使用方式.环境等会有差别

七、常见问题及解决

八、包装清单

1.主机 一台

2. 话筒二台(以具体型号为准)

3、使用说明书保修卡 一份

4. USB电源线 一条

安全性及使用

1、请在常温环境中存放以及使用本产品。

2、请勿将本产品在雨水或潮湿中使用。

3、请勿自行拆解、维修改造本产品。

4、请勿随意丢弃,避免跌落造成产品损坏。

5、本产品内置钾电池, 诸勿随意丢弃或置于火中, 以免引起危险。

●如有违反上述警示而不恰当使用造成人身以及财产损害自行承担一切后果, 本公司将不承担任何法律责任。

● 特别说明

①产品不带电源适配器销售

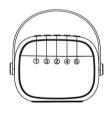
②请配套使用已获CCC证书并符合相关标准的电源适配器。

Dear users:

Thank you for buying our Bluetooth audio products, in order to let you easily experiencethe products, we randomly equipped with detailed instructions for use, you can get the introduction of the product, use methods and other aspects of knowledge. Before you start to use the machine, please read the instructions carefully, so that you can use the machine correctly. If there is any printing error or translation error, pleasethe majority of users understand, if the content is changed, without notice.

1. functional characteristics

- The latest wireless Bluetooth 5.3 technology makes it easy to connect to Bluetooth devices such as iPhones, iPads, smartphones, and enjoy high-quality music anytime.
- This machine adopts a low-power, high-power Class D digital power amplifier
- Built-in 2.4G wireless microphone system, equipped with wireless microphone, ready for karaoke at any time.
- Supports reverb, sound cancellation, and sound modification functions.
- Built-in large capacity rechargeable lithium-ion battery
- Standard 3.5MM headphone jack for easy listening to music
 Fashionable and portable, suitable for home, office, outdoor travel, sports, leisure.
- 2. Host button operation
- ① Long press: Previous track. Short press to decrease volume
- ② Long press: on/off. Short press to pause/play
- ③ Long press: Next track. Short press to increase volume
- 4 Short press: Bluetooth/TF/mode switching
- (5) Short press: switch lights Long press: turn on lights
- 6 TF card slot
- 7 TYPE-C charging port: DC-5V
- (8) Blue light: power on connection indicator light Red light: charging indicator light
- ① AUX: AUX-IN





- 3. Microphone key press operation
- ① Power button: 3 seconds for power on/off.

Short press switch: microphone/reverb/accompaniment adjustment Double click: pause/play

② Short press: Increase microphone volume adjustment, increase reverb volumeAccompaniment volume increase (adjust host volume increase) Long press to control the host's next song

③ Short press: microphone volume adjustment decreases, reverb volume decreases. Accompaniment volume decrease (adjust host volume decrease) long press to control the previous song on the host ④ Microphone adjustment/reverb adjustment/accompaniment adjustment

Short press: switch to voice change mode (male to female, female to male, Warcraft sound, doll sound)

Call mode(i.e. microphone mode); Long press: turn the microphone on/off; Double click on the sound cancellation

(5) Indicator light: Red is the charging indicator light, blue is the microphone connection indicator light, and the blue light remains on when the microphone is successfully connected.

to turn it on/off



4. Bluetooth connection operation

After turning on the power switch of the phone, turn on the Bluetooth function of the phone, search for Bluetooth devices, and click on pairing successfully to complete the process.

5. Charging usage method

Insert one end of the USB power cord into the TYPE-C interface of the device, and the other end of the USB plug intothe 5V1A or 2A charger for charging. This machine is equipped with an overcharging protection circuit, which can fully charge the battery in about 3-5 hours; Supports charging in a shutdown state. If the device is not used for a long time, it should be charged at least every two months to protect the battery and extend its lifespan.

6. Technical parameters

Bluetooth version	V5.3
TF card audio format	MP3
Peak power	5W
Frequency response	120Hz~20KHz
Effective distance	≤ 10 meters
Power supply mode	Lithium ion battery 3.7V1200mAh
Input power supply	DC-5V 380-500mA
Charging time	It can be fully charged in about 3-5 hours.
Product size	Host 122 × Ninety-one × 81MM
operation temperature	-10 to 40 degrees Celsius

Note: Product parameters vary by model. Usage. Environment, etc., differ.

7. Common problems and solutions

	1. Check the audio volume and adjust it to
Low or distorted sound	the appropriate position.
	2. The battery is low, please charge it.
	1. Does it exceed the effective distance of
Music breaks	the sound system.
	2. There are obstacles between the audio
	and Bluetooth devices

Multiple unsuccessful connection pairing	Check if the phone is in search mode or restart it. Delete the original device name of the phone and search for connections again.
Bluetooth status indicator light does not light up	Indicates that the battery is low. Please fully charge and try again. Reboot

- 8. Packaging List
- 1. One host
- 2. Two microphones (subject to specific model)
- 3. One warranty card for the user manual
- 4. One USB power cable

Safety and Use

- $1. \ \mbox{Please}$ store and use this product in a room temperature environment.
- 2. Do not use this product in rainwater or humidity.
- 3. Do not disassemble, repair, or modify this product on your own.
 4. Please do not discard it randomly to avoid product damage caused
- 5. This product has a built-in lithium battery. Please do not dispose of it or place it in a fire to avoid danger.
- If there is any violation of the above warning and improper use, resulting in personal and property damage, the company will bear all consequences and will not bear any legal responsibility.

Specification

①Product sales without power adapter

②Please use a power adapter that has obtained a CCC certificate and meets relevant standards.

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.