Y5-K歌音箱说明书-中英文-中性

说明书

| | |
|---|---|
| 材质: | 128G双铜纸 |
| 印色: | K |

正反面
展开尺寸：675 x 105mm

75.0 mm

105.0 mm

# K歌麦克风

注意事项 使用说明书

Y5

## 欢迎使用

感谢您选择我们K歌麦克风，本麦克风采用行业先进技术，兼容性强大，配有连接至智能安卓设备的可视化标准手持式卡拉OK的乐趣，体验随时随地KTV的激情，欢迎使用和指引

## 功能介绍

本K歌麦克风支持蓝牙或麦克风连接—经连接术，手机K歌，蓝牙连接，艺材开箱，全套集齐当您主导手机，可与任意集形K歌玩，还是安卓K歌机，开箱可与所学K歌的指导。

① AUX_L/R音频输入孔
② USB-C 输出口
③ 开关
④ TYPE-C
⑤ 指示灯 充电红灯 蓝牙蓝灯
⑥ 开关键 短按播放/暂停 长按开/关机
⑦ 开关键 短按播放/暂停 长按开/关机
⑧ 麦克风插孔
⑨ 音量+ 短按曲目+ 蓝灯闪灯
⑩ 音量- 短按曲目- 红灯闪灯
⑪ 麦克风插孔
⑫ 麦克风插孔
⑬ 麦克风插孔

## 麦克风各功能使用说明

## 功能介绍

支持蓝牙连接播放音乐/支持TF卡和U盘播放音乐/自带麦克风K歌扩音功能/自带混响音效功能/AUX音频输入功能。

## 产品配件

音箱　麦克风

Type-C充电线

## 配件清单

音箱　麦克风　使用说明书　Type-C

## 使用音箱麦克风注意事项

**开关机-**
在关机状态长按开关机键，产品自动开机，在没有插入TF卡时，默认进入蓝牙模式，请直接点开"蓝牙模式"-长按开/关机键关机。

**蓝牙连接-**
打开手机蓝牙设置并搜索蓝牙设备名称，当连接打配对连接，连接成功后开始有提示音发出且蓝灯常亮。

**手机播放-**
蓝牙连接成功后，打开手机音乐播放器，下载喜欢的歌曲或软件音乐进行播放，开只允许机调节所在设的音量。

**TF卡播放-**
插TF卡插入设备中，会机将自动播放TF卡中的音乐。

**U盘播放-**
通过设备将到面板上的按键可以调整麦克风，伴奏的音量。

**AUX音频输入播放-**
通过设备将到面板上的按键可以调整麦克风，伴奏的音量。

**声音调整-**
通过设备将到面板上的按键可以调整麦克风，伴奏的音量。

**充电-**
面板显的充电线连接充电器进行充电，充电时红灯常亮，充满时熄灭。

## 注意事项

1.请将机器远离明火和易燃、并且关机。
2.非专业人员请勿自行拆开设备，避免造成机器故障，并损失保修权益
3.请将所设备放置在阳光直接照射的地方，以避免电子部件提早老化。
4.请勿在防尘飞扬或环境潮湿,热场所使用,为正确保可以设备故障
5.请将所设备放置在过冷或过热的环境中,由导致设备本正正常运行。
6.建议使用设备环境温度范围在-10°C-45°C相对湿度10%-90%。
7.请将所有说明书品置入设备内，以确保后期的所有损坏或者缺损，请勿按照说明说明使用产品上。
8.避免本机与使物理接触，以免造成表面刮花，损害或其他硬件损坏。
9.产品不得随意自行拆机维修，以免造成自行拆卸中。
10.本产品禁止拆解，维修，拆任或他人拆卸，电池损坏和产生危害，请勿自行拆卸。
11.请说明书当重要信息，请细予保留。

## 蓝牙连接

1.标准型插开机键开机，请您提示"蓝牙模式"同时指示灯闪烁，连接成功后灯常亮。
2打开手机蓝牙并扫描，搜索到设备名配对连接，连接上后可听到设备发送连接成功提示音。
3.首次与手机应当将配对连接，未配对时蓝灯快闪，配对成功蓝牙灯常亮。
注:设备与手机连接一次后，蓝牙具有记忆功能，开机后自动连接，如果失败，可通过手机设置断开蓝牙，如果只有音乐，可将麦克风音量调至最小。

## 唱K音响&麦克风特色功能

**智能防啸叫—**
10cm内大声唱歌无啸叫。

**收音灵敏度高—**
话筒5-10cm唱歌不吃力，话筒音量大，音质好。

**低延迟-**
延迟小于40ms。

**功能全-**
5种音效;一键消原音;
伴奏、混响、话筒音量灵活调节。

注:本公司产品不断创新，如有更改恕不另行通知

## 音箱参数

蓝牙版本：5.3版本　喇叭直径：52mm×2PCS
喇叭功率：10W　工作电压：3.7V
锂聚四酸：20Hz-20kHz　选　地：背置声效滤响
电源适配器：DC5V-1.1A(可与手机充电器通用)
充电时长：3.5-4小时

## 麦克风参数

铃音器：背夜式电容咪头
工作电压：3.7V
锂聚四酸：20Hz-20kHz
电源适配器：DC5V-1.1A(可与手机充电器通用)
充电时长：约2.5小时

## 产品信息

产品名称：迷你K歌麦克风音箱套装
产品型号：Y5

注:本公司产品不断创新，如有更改恕不另行通知

## 警告

该设备符合FC Rules的第15部分。操作需满足以下两个条件：
(1)本设备不得造成有害干扰。
(2)本设备必须接受接收到的任何干扰，包括可能导致不希望的操作的干扰。
未经合规负责方明确批准的更改或修改可能会使用户未从操作设备的权限。

注:根据FCC规则 第15部分，该设备已经过测试，符合B类数字设备的限制，此些限制旨在为住宅安装中的有害干扰提供合理的保护。本设备产生，使用并能辐射射频能量，如果不按照说明安装和使用，可能会对无线电通信造成有害干扰，但用不能保证在特定的安装中不会发生干扰。

如果本设备对无线电或电视接收造成有害干扰，您可尝试以开关设备来确定，然后能尝产您试采用以下一种或多种措施来清除干扰：
-重新调整接收天线的方向或位置。
-增加设备与接收器之间的距离。
-将设备连接到与接收器不同的电路上的插座。
-咨询经销商或有经验的无线电/电视技术人员以获得帮助

注意:此设备及其电子部件的任何更改或模糊制造商明确批准的设备已被评估，以满足一般射频暴露的要求。该装置可不受限制地在便携式暴露条件下使用。

# Karaoke microphone

instruction manual

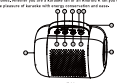
Y5

## Welcome

Thank you for choosing to purchase this karaoke microphone,which uses industry-advanced technology,with strong compatibility.you can easily enjoy mobile song practice and KTV anytime anywhere just by linking the audio playback device.Offer you a pleasant use!

## Function

This karaoke microphone speaker adopts advanced 2micro communication technology,mobile phone karaoke Bluetooth connection,wireless microphone,and is equipped with a professional sound card.Connect mobile phones,Whether you are a karaoke fan or an amateur,it for you can enjoy the pleasure of karaoke with friends anytime and anywhere.



① USB Microfo mod
② Mic Volume decline
③ Echo set
④ Echo
⑤ Microfo light
⑥ Mic Volume add/Bluetooth blue light
⑦ Bluetooth
⑧ Power key/switch
⑨ Power light
⑩ Mic
⑪ Bluetooth/Power key
⑫ Bluetooth

## Instructions for microphone functions

## Function

Support Bluetooth connection to play music / support TF card and USB to play music / karaoke sound reinforcement function / built-in reverberation sound effect function / AUX audio input function.

## Accessories

Loudspeaker box　Microphone

Type-c cable

Instructions

## Accessories

Loudspeaker box　Microphone
Type-c cable　Instructions

## Precautions for using speaker microphone

**Switch on / off-**
When the machine is turned off, the product starts automatically with the Diang An Di / Off key. When the TF is not inserted,into the card is used , it will enter the Bluetooth mode by default, andthe voice prompt will be "Bluetooth mode". Long press the ON/ key turns off the machine.

**Bluetooth connectivity-**
Open your phone's Bluetooth settings, search for the device name ,and then make a pairing connection.After the connection is successful, there will be a prompt tone and the blue Light will always be on.

**Mobile Playback-**
After the Bluetooth connection is successful , open the mobile music player and download your favorite songs or the accompaniment can be played , and the volume can also be adjusted to the appropriate level on the mobile phone.

**TF card play-**
Insert the TF card into the device , and the device will automatically play the music in the TF card.

**USB playback-**
Insert the USB drive into the device, and the device will automatically play the music from the USB drive.

**AUX audio input playback-**
Insert the 3.5mm audio cable into the device, and the device will automatically play music transmitted from AUX.

**Sound adjustment-**
The volume of microphone and accompaniment can be adjusted through the buttons on the device control panel.

**Charge-**
Connect the standard charging line to the charger for charging.
The red light is always on when charging , and it is full of.

## Attention

1、Please disconnect the charger and turn it off before cleaning the machine.
2、Non-professionals are not allowed to disassemble the equipment by them selves to avoid damaging the machine and losing the warranty rights.
3、Please do not place the equipment in an environment that is easy to cause fire or high temperature.
4、Avoid using or place with flying dust or dirty environment ,dust is easy to cause poor contact.
5、Do not place the equipment in an excessively cold or overheated environment, which may cause the equipment to fail to operate normally.
6、The recommended ambient temperature range is -10°C-45°C and the humidity should not exceed 10%-90%.
7、Please do not put any objects into the equipment to avoid short circuit or damage to parts, and do not disassemble the unit by itself.
8、Avoid friction and collision between the machine and hard objects to avoid scratching, falling off or other hardware damage.
9、The product shall not be exposed to the sun, fire or similar overheating environment.
10、It is forbidden to disassemble , impact , squeeze or put the product into fire by itself, so as to avoid battery leakage, heating or explosion.
11、This manual contains important information , please reserve it.

## Bluetooth

1、Press and hold the speaker power on key to start the machine , and the indicator light flashes slowly and the LED flash at the same time , indicating success.blue light is always on.
2、Turn on the mobile phone Bluetooth and scan , search for the device , and click to pair and connect . The blue light will turn fast after connecting.The device sends a successful connection tone.
3、After the microphone is turned on , it will automatically pair the speakers with the last connected mobile phone . The blue light will flash , and the Bluetooth light will flashalways bright
Note: After the device is connected to the mobile phone once , Bluetooth has a memory function , and the Bluetooth can be disconnected on the mobile phone or ex. To disconnect , disconnect Bluetooth through the phone settings.If you listen to music only , you can turn the microphone volumedown,or turn the microphone.

## Sing K audio & microphone features

**Intelligent anti squealing-**
Sing loudly without howling within 10cm.

**High radio sensitivity-**
It is easy to sing with a 5-10cm microphonele, microphone is loud and has good sound quality.

**Low latency-**
he delay is less than 40ms.

**AI functions-**
5 kindsound effects : One click to cancel the orginal sound ; Flexible adiustment of accom-paniment reverberation and microphone volume.

Note : The company's products are constantly innovative and subject to change without notice

## Speaker

Bluetooth version : 5.2
Horn diameter : 52mm×2PCS
Horn power : 10W
Working voltage : 3.7V
Frequency range : 20Hz-20kHz
Reverberation : echo sound effect reverberation
Power adapter : DC5V-1.1A
(common with mobile phone charger)
Charging duration : about 2.5 hours

## Microphone

Pickup : back pole condenser microphone
Working voltage : 3.7V
Frequency range : 20Hz-20kHz
Power adapter : DC5V-1.1A
(common with mobile phone charger)
Charging duration : about 2.5 hours

## Information

Product name : mini karaoke microphone speaker set
Product model : Y5

Note : The company's products are constantly innovative and subject to change without notice

## WARNING

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.
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 receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.