商品ID	SKU编码	商品名称	69码	产品型号

小米生态链产品包装图纸

图纸提供单位

悦米科技

项目名称

悦米K歌麦克风2-说明书

版本号

简体版20210510

设计时间

20210510

设计师

材质工艺要求

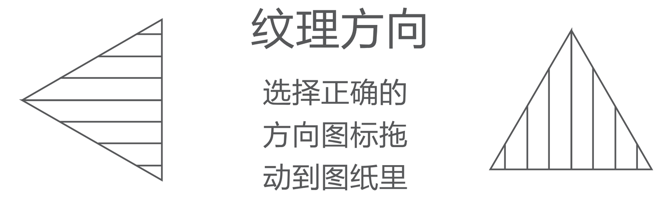
材质要求： 京东太空梭105克无光铜

制作工序： 印刷+哑油+模切

工艺要求： 色相正确、印迹牢固、
套印准确、各色套印
不露杂色，套印误差≤ 0.1mm
模切走位≤ ± 0.5mm
风琴折

颜色及 专色： Pantone Coolgray 11C

纹理要求

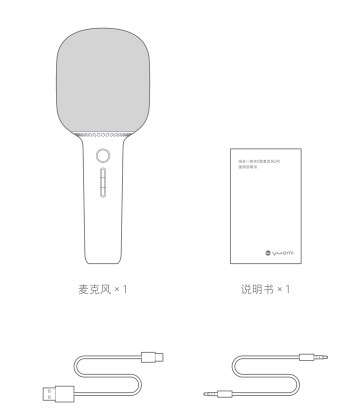


悦米K歌麦克风2
使用说明书

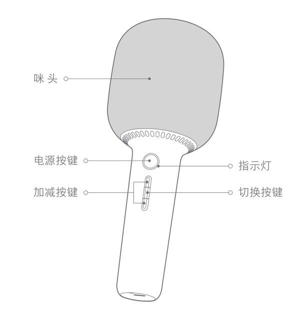
yuemi

使用产品前请仔细阅读说明书，并妥善保管

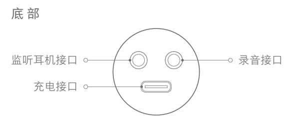
包装内容



产品介绍



底部

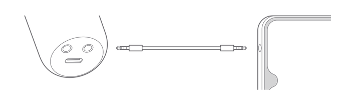


使用

开关机
长按电源 ⏻ 键2秒普通开机；长按 ⏻ 键5秒为重置蓝牙开机。开机状态下长按 ⏻ 键2秒关机。

蓝牙连接
初次配对
麦克风开机后自动进入搜索配对模式，此时有提示音发出并伴有白灯快闪。在移动设备的蓝牙设置页面找到“YM麦克风2”进行配对连接。
自动配对
麦克风开机后自动连接到上一次成功配对的设备，连接后有提示音。如回连不成功，则自动进入搜索配对模式。
重新配对
关机状态下长按电源键5秒重置开机将直接进入搜索配对模式。

有线连接
将音频连接线插入麦克风底部录音接口与手机音频接口连接，同时打开手机K歌APP相关录音功能，即可以进行有线录音；



音效切换
当麦克风在开机状态下，短按电源按键即可切换麦克风音效，效果依次为：
1.原声音效 2.流行音效 3.快歌音效 4.慢歌音效 5.民歌音效 6.说唱音效 7.主持音效 8.卡通音效 9.怪兽音效

一键消音
当麦克风开机并有音源输入时，长按切换键，即可实现消减歌曲中人声部分，具体效果根据歌曲不同表现略有不同。

MIC与伴音调节
MIC与伴音切换
麦克风开机状态下单击切换按键，并伴有语音提示，即可实现MIC与伴音调节的切换；
MIC音量加减
麦克风开机状态下，并处于MIC音量调节模式下。每单击+一次MIC音量加一格，或长按每0.3秒加一格，直至最大并伴有提示；
伴奏音量加减
麦克风开机状态下，并处于伴奏音量调节模式下。每单击+一次伴奏音量加一格，或长按每0.3秒加一格，直至最大并伴有提示。

TWS功能
如有两台悦米K歌麦克风2即可进行TWS配对。先与设备配对上蓝牙的麦克风为主机。同时长按音量加减键1秒进入TWS配对状态并伴有提示音，另一台麦克风开机后长按TWS键2秒进入配对状态并伴有提示音进入TWS配对状态，TWS配对成功后伴有提示音，主副机任意一方长按两秒即退出TWS配对模式。

低电与充电功能
电池电量不足20%时，每隔5秒会有橙色指示灯提醒充电，并伴有提示音，如没有及时充电，音箱将会因电量不足自动关机；将TYPE-C充电线接入麦克风进行充电，充电时橙色灯常亮。

其他功能
1. 开机后15分钟无手机进行配对，音箱系统将自动关机。
2. 电池电量图标显示功能，目前只适用于IOS系统与MIUI系统，配对成功后可由小图标显示音箱电池状态。

按键功能表

按键	短按	长按	长按5秒
电源键	切换音效	开关机	重置开机
切换按键	切换MIC与伴音	一键消音	-
加/减按键 MIC状态	加/减一级MIC音量	级/0.3秒	-
加/减按键 伴音状态	加/减一级伴奏音量	级/0.3秒	-
加/减按键同时按		TWS配对或退出TWS状态	

指示灯说明

	快闪	慢闪	长亮	熄灭
白灯	蓝牙搜索模式/TWS配对模式	TWS主机	蓝牙配对成功/TWS副机	关机
橙灯	低电	-	充电状态	充电充满/关机

产品中有害物质的名称及含量

部件名称	铅（Pb）	汞（Hg）	镉（Cd）	六价铬（Cr(VI)）	多溴联苯（PBB）	多溴二苯醚（PBDE）
塑料壳	○	○	○	○	○	○
金属壳	○	○	○	○	○	○
电路板	×	○	○	○	○	○
咪头	○	○	○	○	○	○
电池	×	○	○	○	○	○
附件	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

保修说明
悦米K歌麦克风2售后服务严格依据《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行售后三包服务，服务内容如下：
1. 自您签收次日起7日内，本产品出现《产品性能故障表》所列性能故障的情况，经由悦米售后服务中心检测确定，可免费享受退货或换货服务；
2. 自您签收次日起8日-15日内，本产品出现《产品性能故障表》所列性能故障的情况，经由悦米售后服务中心检测确定，可免费享受换货或者维修服务；
3. 自您签收次日起12个月内，本产品出现《产品性能故障表》所列性能故障的情况，经由悦米售后服务中心检测确定，可免费享受维修服务。

产品性能故障表

名称	性能故障
悦米K歌麦克风2	1. 不开机 2. 无声音 3. 不充电 4. 啸叫 5. 杂音 6. 按键功能失效 7. 无法连接蓝牙

非保修条例
1. 未经授权的维修、误用、碰撞、疏忽、滥用、进液、事故、改动、不正确的使用非本产品配件，或撕毁、涂改标贴、防伪标记；
2. 已超过三包有效期；
3. 因不可抗力造成的损坏；
4. 不符合《产品性能故障表》所列性能故障的情况；
5. 因人为原因导致产品产生《产品性能故障表》所列性能故障。

基本参数
蓝牙版本：5.0
电池：3.7V 1500mAh
额定功率：5W
额定输入：5V⎓1A
充电接口类型：Type-C
尺寸（长 × 宽 × 高）：86 × 86 × 218mm
重量：261g

警告：该产品含有锂电池，不得长时间暴露在诸如日照、密封的车内、火烤或类似过热环境中。

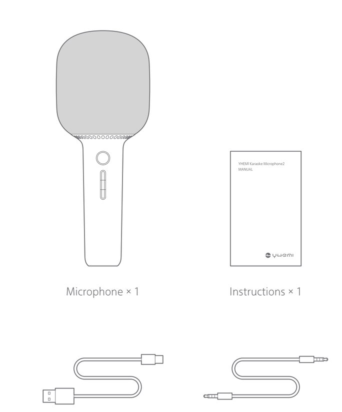
制 造 商：北京悦米科技有限公司
地　　址：北京市海淀区后屯路28号院1号楼1层105室
服务电话：400-601-5688

YHEMI Karaoke Microphone 2
MANUAL

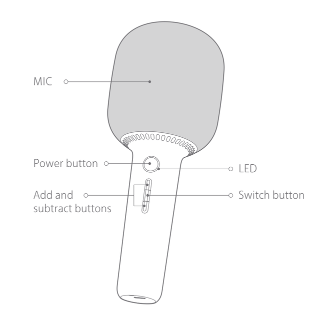
yuemi

Please read the manual carefully before using the product and keep it properly

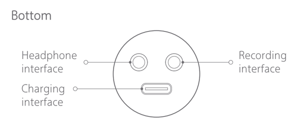
Product components



Product introduction



Bottom

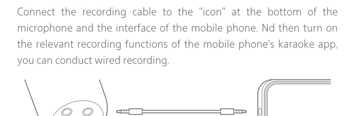


Operation

Power on/off
Press ⏻ for 2 seconds to start normally; long press ⏻ for 5 seconds to reset Bluetooth. When the micphone is power on, press ⏻ for 2 seconds to shut down.

Bluetooth pairing
First pairing
After the microphone is turned on, it will automatically enter the search pairing mode. At this time, a prompt sound will be issued and the white light will quickly flash. Find "YM microphone 2" on the Bluetooth settings page of the mobile device for pairing.
Auto pairing
After the microphone is turned on, it will be automatically connected to the last successfully paired device, and there will be a prompt tone after connection. If the connection is not successful, it will automatical-ly enter the search pairing mode.
Reset pairing
Long press the power button for 5 seconds in the power off state to reset the power on state, and the search pairing mode will be directly entered.

Wired connection
Connect the recording cable to the "icon" at the bottom of the microphone and the interface of the mobile phone. Nd then turn on the relevant recording functions of the mobile phone's karaoke app, you can conduct wired recording.



Effect switch
When the microphone is in the power on state, click the power button to switch the microphone sound effect. The effects are:
1.Original sound effect 2.Popular sound effect 3.Fast song sound effect 4. low song sound effect 5.Folk song sound effect 6.Rap sound effect 7.Host sound effect 8.Cartoon sound effect 9.Monster sound effect

Remove the vocal
When the microphone is turned on and there is a song input, Long press the Switch button to reduce the vocal part of the song. The specific effect is slightly different according to different songs.

Mic volume and accompaniment volume adjustment
Switching
When the microphone is turned on, click the switch button with voice prompt to switch mic and sound adjustment;

Mic volume up and down
The microphone is turned on and in mic volume adjustment mode.
Mic + once per click Increase the volume by one grid, or press and hold for one grid every 0.3 seconds until it reaches the maximum with prompt;

Accompaniment volume addition and subtraction
The microphone is turned on and in the accompaniment volume adjustment mode.
Every click + accompaniment Increase the volume by one grid, or press and hold for one grid every 0.3 seconds until it reaches the maximum with prompt.

Low power and charging function
When the battery power is less than 20%, there will be a prompt tone and an orange light to remind charging in time. If the battery power is not charged in time, the speaker will automatically shut down due to insufficient power; connect the typec charging cable to the microphone to charge the microphone, and the orange light will be on when charging.

Other functions
If there is no mobile phone pairing 15 minutes after power on, the speaker system will shut down automatically.

Button menubar

Button	Short press	Long press	Press for 5 seconds
Power button	Switch sound effects	On / off	Reset
Switch button	Switch mic and Accompanying sound	Remove the vocal	-
+/- button in MIC states	+/- MIC volume	Level/0.3s	-
+/- button in Accompanying sound states	+/- Accompaniment volume	Level/0.3s	-

LED menubar

	LED flash	Slow flash	LED on	LED off
White	Bluetooth searching / TWS Pairing	TWS main	Bluetooth pairing successful / TWS deputy	Power off
Orange	Low power	-	Charging	Full charge

Content of harmful substances

Component Name	Lead（Pb）	Mercury（Hg）	Cadmium（Cd）	Cr6（Cr(VI)）	PBB	PBDE
Plastic	○	○	○	○	○	○
Metal	○	○	○	○	○	○
PCBA	×	○	○	○	○	○
Mic	○	○	○	○	○	○
Battery	×	○	○	○	○	○
Others	○	○	○	○	○	○

This form is prepared in accordance with SJ/T 11364.
○: It means that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB / T 26572
×: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB / T 26572.
The components marked with "×" in the table are unable to realize the replacement of hazardous substances due to the limitation of global technology development level. Printed circuit board components include printed circuit board and its parts, electronic components, etc. depending on the product model, the products you purchase may not contain all of the above components.
The electronic and electrical products sold in the territory of the people's Republic of China must be marked with this sign, and the number in the sign represents the environmental protection service life of the products under normal use.

Parameter specification
Bluetooth version: 5.0
Battery: 3.7V 1500mAh
Rated power: 5W
Rated input: 5V⎓1A
Charging interface type: type-C
Size（L × W × H）: 86 × 86 × 218mm
Weight: 261g

Warning: the product contains lithium batteries and shall not be exposed to sun, sealed vehicles, fire baking or similar overheating environment for a long time.

FCC Caution.

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.

Any 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.

*RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Manufacture: Beijing Yueme Technology Co.,Ltd.（MI Ecological Chain Enterprise）
Address: Room 105, Floor 1, Courtyard 1, 28 Houtun Road, Haidian District, Beijing, China
Service hotline: 400-601-5688
Made in China

展开尺寸：720 × 130mm　成品尺寸：80 × 130mm

Pantone Coolgray 11C　图片中灰色使用30%的Coolgray 11C

红线为折线（风琴折）

比例　1:1　单位　mm