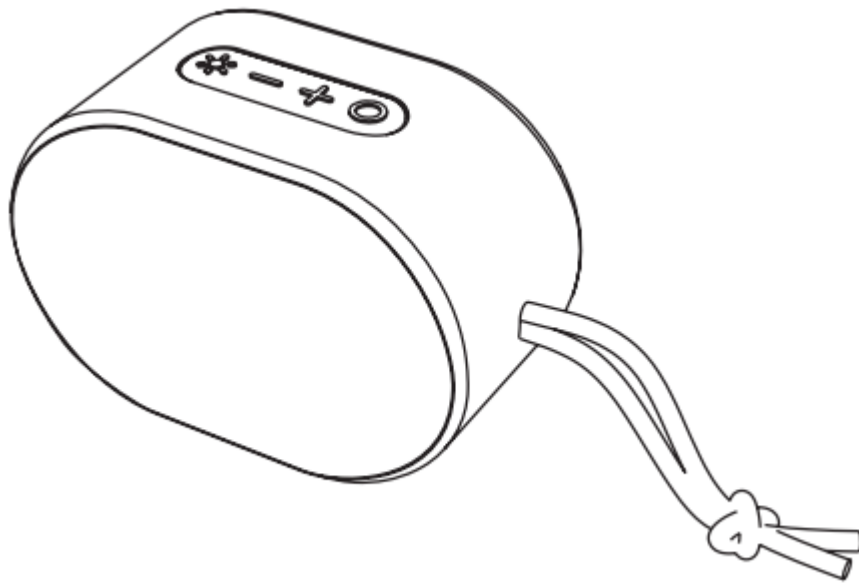


JR-MW01 氛围灯蓝牙音箱用户说明书

User manual

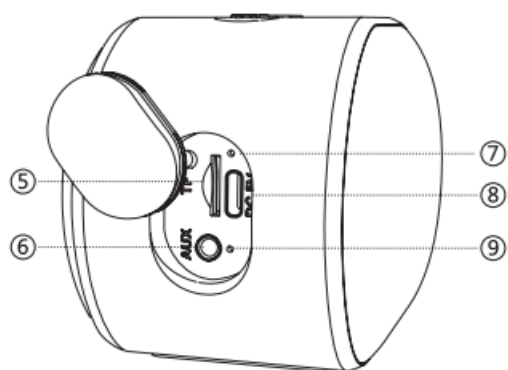
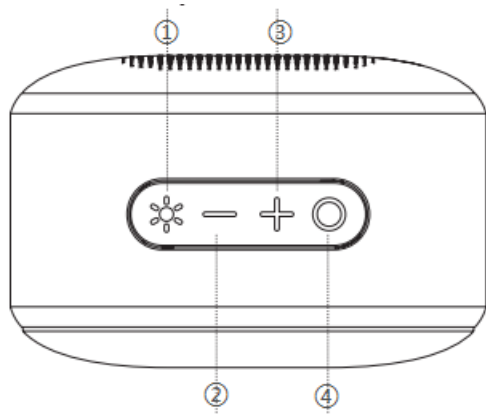
一、产品结构图

I. Structure diagram



二、功能键说明

II. Description of function buttons



①灯光键

②音量-/上一曲

③音量+/下一曲

④电源键

⑤TF 口

⑥AUX 音频接口

⑦充电指示灯

⑧充电口

⑨复位键

①Light button

②Volume down/prev song

③Volume up/next song

④Power button

⑤Port of TF card

⑥Aux audio port

⑦Charging indicator light

⑧Charging port

⑨Reset key

三、产品参数

III. Parameters

<p>产品名称：氛围灯蓝牙音箱</p> <p>型号：JR-MW01</p> <p>蓝牙版本：5.0</p> <p>蓝牙音频解码：SBC</p> <p>模式：蓝牙、TF 卡、AUX</p> <p>频响范围：20 Hz ~ 20 kHz</p> <p>喇叭灵敏度：82 dB ± 3 dB</p> <p>电池容量：1500mAh</p> <p>喇叭阻抗：4 Ω</p> <p>额定功率：5W</p> <p>驱动单元：50mm</p> <p>使用时长：6.5H（80%音量，开灯）/8H（80%音量，关灯）</p> <p>失真率：≤ 5 %</p> <p>连接待机时间：20H</p> <p>充电电流：1A</p> <p>充电时间：2.5H</p> <p>充电接口：Type-C</p> <p>产品尺寸：110*74*73MM</p> <p>材质：ABS</p> <p>净重：279g</p>	<p>Name: Wireless speaker with RGB lights</p> <p>Model: JR-MW01</p> <p>BT version: 5.0</p> <p>BT audio decoding: SBC</p> <p>Mode: BT/TF card/AUX</p> <p>Frequency response range: 20 Hz~20 kHz</p> <p>Speaker sensitivity: 82dB±3dB</p> <p>Battery capacity: 1500mAh</p> <p>Speaker impedance: 4Ω</p> <p>Rated power: 5W</p> <p>Speaker size: 50mm</p> <p>Usage time: 6.5hrs. (80% volume, light up)/8h (80% volume, light off)</p> <p>THD: ≤5%</p> <p>Standby time: 20h (connected)</p> <p>Charging current: 1A</p> <p>Charging time: 2.5h</p> <p>Charging port: Type-C</p> <p>Product Size: 110* 74 * 73mm</p> <p>Material: ABS</p> <p>Net weight: 279g</p>
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四、包装清单

IV. Packing list

- 1.蓝牙音箱
- 2.充电线
- 3.说明书&保修卡
1. Wireless speaker
2. Charging cable
3. Manual & warranty card

五、配对操作

V. Pairing operation

1. 长按电源键 2 秒，会出现旋转叠加灯光灯效，伴随着“bon”声后音箱开机，随后灯光

变更为七色灯快跑状态，伴有提示音 **Bluetooth mode**，随即音箱进入待配对状态；
 Long press the power button for 2 seconds, it will show a superimposed effect of rotating light, and the wireless speaker will be turned on with a "Bon" sound. Then, it will change into a seven-color marquee light effect with a prompting sound of "Bluetooth mode", the speaker enters the pairing state;

2. 此时开启手机蓝牙，搜索蓝牙设备“JR-MW01”，连接成功后，即可使用音箱听歌通话。
 Please turn the phone BT function on, search for the BT device "JR-MW01" and connect with it successfully; then you can listen to music and make calls freely.

备注：首次连接该音箱需要手动连，非首次连接音箱会自动回连最后连接过的设备，音箱开机后，若附近有已配对过的设备则回连（苹果安卓手机连接方式一致）
 Note: please connect the speaker manually for the first time and then it will connect to the last connected device automatically. (The iOS& Android system are connected in the same way).

六、 常用操作

VI. Common operation

开机/关机 On/off	
开机 Turn on	长按电源键 2 秒 Long press the power button for 2 seconds.
关机 Turn off	长按电源键 2 秒 Long press the power button for 2 seconds.
音乐状态功能定义 Audio function	
播放/暂停 Play/pause	单击电源键 Click the power button
音量- Volume down	单击- 键 Click the volume down button
音量+	单击 + 键

Volume up	Click the volume up button
上一曲 Prev song	长按 2 秒 - 键 Long press the volume down button for 2 seconds
下一曲 Next song	长按 2 秒 + 键 Long press the volume up button for 2 seconds
播放模式切换 Playback mode switching	双击电源键，模式切换顺序为：BT/AUX/TF Double click the power button to switch the modes of BT/Aux/TF
灯光模式切换 Light mode switching	单击灯光键，9 种灯光模式 Click the light button to choose the light effect from the 9 light modes
开启/关闭灯光 Light on/off	双击灯光键 Double click the light button
断开蓝牙 Disconnected	同时单击“音量+键和音量-键”（备注：仅短暂断开蓝牙连接） Click the volume up button & volume down button simultaneously.(Note: brief disruption)
蓝牙回连 Back connection	同时单击“音量+键和音量-键”（备注：仅支持自动回连手机蓝牙） Click the volume up button & volume down button simultaneously. (Note: only auto wireless back-connection function is supported)
报警模式 Alarm modes	长按灯光键 5 秒，提示音报警，同时报警灯光闪烁 Long press the light button for 5 seconds, there is an alarming prompt sound, and the alarm light will flash simultaneously

清除配对信息 Clear pairing info	同时长按音量+键和音量-键 2 秒，“嘟嘟”提示音后松手 Long pressthe volume upbutton and volume down button for 2 seconds simultaneously, and then let go after hearing the"beep" prompt tone.
通话状态功能定义 Call function	
接听来电 Answer	单击电源键 Click the power button
挂断电话 Hung up	单击电源键 Click the power button
拒接来电 Reject	长按电源键 2 秒 Click the power button for 2 seconds
音箱指示灯 Indicator light	
开机 Power on	七色灯旋转叠加 Superimposed effect of seven-color marquee light
关机 Power off	七色灯全亮后收光 Seven-color marquee light goes out after all lights keep on
配对状态 Pairing	七色灯快跑圈状态 Seven-color marquee light goes around and round quickly
连接成功 Connected	七色灯慢跑圈状态，每旋转三圈变另一种颜色（共 7 种颜色） Seven-color marquee light goes around and round slowly, it will change into another color every 3 circles. (7 colors in total)
灯效模式 Light effect	灯效 1：慢跑圈，每旋转三圈变另一种颜色（总共 7 种颜色）； 灯效 2：随音乐高低音变化，能量条灯光上涨下降（单色光）； 灯效 3：乱序闪烁（每变一下位置，变另一种颜色） 灯效 4：快闪（每闪三下变另一种颜色） 灯效 5：慢速呼吸（每呼吸一下，变另一种颜色） 灯效 6：双色跑圈(每旋转三圈变另一种颜色) 灯效 7：满色跑圈(每旋转三圈变另一种颜色) 灯效 8：随音乐高低音变化，能量条灯光上涨下降闪烁（单色光） 灯效 9：随音乐高低音变化，能量条灯光上涨下降（彩色光混合） Light effect 1: marquee light goes around and round slowly, it will change into another color every 3 circles. (7 colors in total) Lamp effect 2: thelightchanges with the music rhythm, the energy bar light rises up and falls down(monochromatic light); Light effect 3: Flashes in disorder (color witching once changing) Light effect 4: Flash quickly (change another color every three times)

	<p>Light effect 5: slow breathing effect (color witching once breathing)</p> <p>Light effect 6: two colors flash in circle (color witching every 3 circles)</p> <p>Light effect 7: full color flashes in circle (color witching every 3 circles)</p> <p>Light effect 8: the light changes with the music rhythm, the energy bar light rises up and falls down (monochromatic light);</p> <p>Lighting effect 9: the light changes with the music rhythm, the energy bar light rises up and falls down (color light);</p>
音箱充电 Charging	红灯长亮 The red light keeps on
充满电 Fully charged	红灯熄灭 The red light goes out
提示音说明 Prompt tone	
开机 Power on	“bom” "Bom" sound
关机 Power off	“嗡” "Buzz" sound
连接成功 Get connected	“得蹬” "clip-clop" sound
断开连接 Disconnected	“蹬” "Thudding" sound
播放模式切换 Mode switching	蓝牙模式: “Bluetooth mode” / AUX 模式: “Auxiliary mode” / TF 卡模式: “TF card mode” BT mode: "Bluetooth mode" / Aux mode: "auxiliary mode" / TF card mode: "TF card mode"
最大音量 Max volume	“噠噠噠” "Thudding, Thudding, Thudding" sound
来电提示 Call reminder	同步手机铃声，不能同步的用: “linglingling”提示音 Synchronize with the ringtone of the mobile phones. Otherwise, the linglingling prompt tone will be used (unsynchronized).
电池低电量报警 Low battery	“嘟 嘟 ” (低于 3.4V, 60 秒循环播报一次，直至 3.1V 低电关机) "beep, beep" sound. (It will broadcast every 60 seconds when lower than 3.4V, it will not stop broadcasting until it is powered off at 3.1V low battery).
恢复出厂设置	“嘟嘟”

Factory reset	"beep, beep" sound
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七、常见问题

VII. FAQ

Q: 音箱不开机?

A: ①请检查音箱是否有电;

②若音箱没电, 请充电半小时以上再尝试长按电源键 2 秒开机;

③请检查充电接口是否损坏。

Q: Why can't the wireless speak be turned on?

A: ① please check whether the speaker is powered;

② Please charge it for more than half an hour if the speaker is out of power, then try to press the power button for 2 seconds;

③ Please check whether the charging port is damaged.

Q: 无法搜索或无法连接?

A: ①检查音箱是否处于正常开机配对状态; (可观察音箱指示灯或提示音)

②检查音箱是否被其他设备连接上, 请在其他设备上断开连接, 再重新搜索连接;

③将手机蓝牙和音箱关闭重新开启, 再尝试连接;

④按照说明书上进行清除配对操作, 再重新搜索连接。

Q: Failure to search for the speaker or connect with it?

A: ① check whether the speaker is normal to power on and to pairing.(please check it by the indicator light or prompt tone)

② Check whether the speaker is connected to other devices. If so, please disconnect with it and connect with it again;

③ Turn off the BT function and speaker, then turn it on again, then try to connect again;

④ Clear the pairing info followed by the manual, and then search for connection again.

Q: 音箱信号不稳定或者出现断续?

A: ①有效连接范围在 10 米内, 请缩短音箱与设备的距离;

②请勿在遮挡体较大、金属隔体或较大的干扰源的环境使用;

③检查手机信号及网络情况, 是否存在信号不好或网络缓存现象。

Q: Why is the speaker signal unstable or intermittent?

1. A: ① Please keep the connection distance between the speaker and the device within 10 meters;

② Do not use in the environment with a large shielding body, metal partition or large interference source;

③ Check the condition of mobile phone signal and network, and check whether there is a poor signal or network cache phenomenon.

Q: 音箱出现声音偏小或没有声音现象?

A: ①音箱与手机连接成功后, 请检查手机的音量和播放通道是否正常开启;

②点击所连接设备的右侧图标, 进入后确保“媒体通道和通话通道”均已打开;

③因在不同手机操作系统内(如安卓)音箱的加减音量和手机的加减音量功能是独立操作状态, 请根据手机设置, 分别调节手机及音箱的音量, 将音箱和手机的音量都增大;

④检查手机是否限定了最大音量。

Q: Why is the sound of the speaker too low or no sound?

A: ① Please check that the media channel and callback channel are opened after connecting successfully.

② Click the right icon of screen of the connected device and make sure the media channel and call channel are turned on properly.

③ The volume up/down control functions of the speaker and the mobile phone are operated independently due to the various systems setting(such as Android) of mobile phones, please adjust the volume of the mobile phone and the speaker followed by mobile phone settings.

④ Check if there is a maximum volume limit on the phone.

Q: 音箱连接电脑无法使用?

A: ①请将电脑的输出通道打开, 并默认当前为音箱输出;

②win7 系统可能存在概率性不兼容现象, win10 以上系统与音箱兼容性较好;

③如使用台式电脑经过蓝牙适配器连接, 有可能是蓝牙适配器兼容性差。

Q: Failure to work when the speaker connects to the computer?

A: ① please turn the output channel of the computer on and set the speaker output mode as default type;

② The win7 system may have incompatibility problems, while the systems above win10 can be compatible with speakers well;

③ It may be caused by the BT adapter if connecting the desktop computer with the speaker by it.

Q: 音箱充不进电?

A: ①可能充电接口没有接好, 拔出重新连接充电线, 反复插拔几次, 将充电线插到位;

②请使用 5V/1A 的充电头搭配产品配线给音箱充电, 功率过大的充电器可能会存在不兼容或损坏音箱电池。

Q: Why can't the speaker be charged?

A: ① the charging port may not be connected properly, please pull the cable out and plug it in again repeatedly to make sure the cable is in place;

② Please charge the speaker with a charger adapter of 5V/1A. While the charger with excessive power may be incompatible or it may damage the speaker battery.

八、安全准则

VIII. Safety Criterion

1. 请遵循本说明书的使用说明，勿以任何理由拆卸或改装设备，否则可能导致音箱发生故障或烧毁；
2. 请勿将产品浸入任何液体或用水冲洗产品；
3. 请勿使用超过音箱额定电流电压（5V/1A）以外的充电器给音箱充电，否则将容易造成音箱电池损坏；（请使用搭配的充电线给音箱充电）
4. 请在常温环境中使用和存放本产品，勿将设备置于温度过低或过高（0℃以下或者 45℃以上）的环境中；
5. 请勿堵塞音箱的开口处，如充电口、指示灯等；
6. 请避免过大音量或者过长时间使用音箱，避免造成头晕或对听力造成伤害；
7. 请勿在雷暴天气下使用设备，雷暴可以导致设备工作不正常，信号中断等现象。

1. Please follow the instructions, do not disassemble it or refit the device for any reason, otherwise it may damage the product or burn it down;
2. Do not use a charger beyond the rated current and voltage to charge it, otherwise it will be damaged (please use the charging cable provided)
3. Do not use a charger beyond the rated current and voltage (5V/1A) to charge it, otherwise it will be damaged (please use the charging cable provided)
4. Please use it normally and store it in normal temperature, and the too low/high temperature (below 0℃ or above 45℃) is also not permitted;
5. Do not block the port of product, such as charging port, indicator light and microphone;
6. Do not use it with loud volume in long time to avoid dizziness or hearing damage.
7. Do not use the device under thunderstorm and it may cause abnormal performance and signal interruption

九、保修卡

IX.

用户姓名：
用户电话：
用户地址(含邮编)
购机日期：
发票编号：
销售单位名称：

销售单位地址(含邮编):

销售单位电话:

保修服务:

Warranty card

User Name:

User Tel:

User address (with postcode)

Purchase date:

Invoice No.:

Dealer Name:

Dealer Address (with postcode)

Dealer Tel:

Warranty service:

A. 在正常使用本产品过程中,如果本产品出现非人为损坏的性能故障,自购买之日起,消费者享受免费保修服务,保修期为 12 个月。

B.有下列情况之一,消费者不能享受免费保修权益:

*人为损坏;

*超过保修期;

*不能提供有效的购买凭证;

*未按说明书要求使用、维护、保养而造成产品损坏;

*未经授权,擅自拆卸、维修产品;

*其他不可抗力造成的损坏。

A.If there is performance failure on this product and it' s not caused by human error, we will provide a 12-month free warranty service for consumers from the date of purchase.

B.Warranty exceptions:

* Human damage;

* Beyond the warranty period;

* Failure to provide valid purchase certificate;

* Product damage caused by failure to follow the use, maintain and preserve instructions;

* Product damage caused by dismantling it or repairing the product without authorization, or immersing the product in water;

* Damage caused by other force majeure.

FCC Statement

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.

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.

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.