

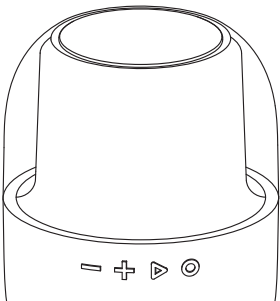
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原材料 机乐堂 JR-ML05 氛围灯蓝牙音箱-说明书

尺寸: 70x90mm

材质: 128g铜版纸+正反单色印刷+风琴折

JOYROOM



JOYROOM

RGB Wireless Speaker

Product diagram

Front

Back

① ② ③ ④

⑤ ⑥ ⑦ ⑧

① Volume down/previous song

② Volume up/next song

③ Pause/play

④ Power button

⑤ Reset hole

⑥ Type-C charging port

⑦ Indicator light

⑧ TF card slot

Packing list

Speaker

Charging cable

Manual & Warranty Card

Parameters

Name: RGB Wireless Speaker

Model: JR-ML05

BT version: V5.3

Audio decoding: SBC

Supported protocols: HSP, HFP, A2DP, AVRCP

BT range: 10m

Frequency response range: 20Hz-20KHz

Speaker: φ57mm

Power: 8W

Music format: MP3

TF card capacity: 32G (max)

Music time: about 3h (80% volume)

Standby time (connected): about 15h

Battery capacity: 1500mAh

Charging time: about 3.5h

Charging port: Type-C

Charging input: 5V 1A

Size: 137*100mm

Material: ABS+PC+Speaker mesh

Net weight: 490g

Pairing operation

1. Press and hold the power button for 1s, the speaker will make a "bom" sound and the blue RGB light will keep on for 2s, which means the speaker is turned on. The speaker makes a "ding-dong" sound, the blue RGB light flashes quickly in breathing mode, which means the speaker is ready for pairing.

2. Turn the phone's BT function on and search for the BT device "JR-ML05". Connect the phone with it, and then you are free to listen to music or make calls via the speaker.

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Note:

Please connect the speaker manually for the first time, after that it will connect to the last connected device automatically. (IP & Android devices connecting in the same way)

Operation instructions

Prev: Press & hold 1s

Volume up: Click the "+"

Play/pause: Click the power button

Turn on: Press & hold the power button for 1s

Turn off: Press & hold the power button for 3s

Answer call / End call: Click the power button for 1s

Reject call: Press & hold the power button for 1s

Redial last number: Double click the power button

Light mode switching: Click the power button to switch between the 4 light modes

Turn off light: Triple-click the power button

* Speaker interconnection mode *

1. When two speakers are in turned on but unpaired condition, triple-click the mode switch button of either speaker, they will enter speaker interconnecting mode with a "doo-doo" sound. And another "doo" sound after that indicates that the speaker interconnection is succeeded.

2. Under interconnection mode, triple-click the mode switch button of either speaker to quit that mode.

* BT mode / TF card mode / FM mode switching *

Press and hold the pause/play button for 1s to switch between BT mode, TF card mode and FM mode

Note: you must insert a TF card to switch mode. When the speaker is turned on, it will enter BT mode automatically.

* FM tuning *

① Insert the charging cable into the Type-C charging port of the speaker (Note: there is no need to connect power supply, the charging cable serves as an external antenna).

② Press and hold the pause/play button for 1 second to switch to FM mode.

* Restore factory settings *

In turned on condition, triple-click the volume up (+) button quickly

Indicator light instructions

Turn on

Blue RGB light keeps on for 2s

Ready for pairing

Blue RGB light flashes in breathing mode

Light mode 1

Blue RGB light keeps on

Light mode 2

RGB light flashes slowly and changes color in cycles

Light mode 3

RGB light flashes quickly and changes color in cycles with the rhythm of music

Light mode 4

Yellow RGB light keeps on

Charging indicator light

The white indicator light keeps on. When fully charged, it will turn off.

Prompt tone instructions

Turn on

"bom" sound

Connected

"doo-doo" sound

Disconnected

"der" sound

Turn off

"hum-" sound

Max volume

"der-der" sound

Call reminder

"doo-doo-doo" sound

Low battery warning

"doo" sound every 60s until powered off at low battery

FAQ

Q: Why can't the speaker be turned on?

A: ① Please check whether the speaker is still with power. If not, please charge it for more than half an hour before turning it on.
② Please long press the power button, if you press it too shortly or at a wrong position, the speaker may fail to turn on.

Q: Failure to connect with the speaker?

A: ① Check whether the speaker is powered on normally and ready for pairing. (Please check it by the indicator light or prompt tone)
② Check whether the speaker is connected to another device. If so, please disconnect with it and make a reconnection again.
③ Turn off the phone's BT function and the speaker, then turn them on again for reconnection.
④ If the speaker still cannot be connected after above operations, you can restore it to factory settings.

Q: Why does jamming/discontinuity occur when listening to songs?

A: ① Please check whether the playback channel of the mobile phone is turned on normally. If not, turn on your phone's BT function, click the icon on the right side of connected device and make sure the media channel and call channel are turned on properly.
② Open the "Settings" interface of your phone and check if there is a maximum volume limit.
③ The volume up/down control of the speaker and the mobile phone may be operated separately due to different settings of mobile phones (such as Android). Please adjust the volume of both the mobile phone and the speaker according to the settings of the mobile phone.

Q: Why is the sound of the speaker too low or mute?

A: ① Please check whether the playback channel of the mobile phone is turned on normally. If not, turn on your phone's BT function, click the icon on the right side of connected device and make sure the media channel and call channel are turned on properly.
② Open the "Settings" interface of your phone and check if there is a maximum volume limit.
③ The volume up/down control of the speaker and the mobile phone may be operated separately due to different settings of mobile phones (such as Android). Please adjust the volume of both the mobile phone and the speaker according to the settings of the mobile phone.

Q: Failure to work when the speaker is connected to the computer?

A: ① Please turn on the output channel of the computer and set the speaker output mode as default mode.
② The win7 system may have incompatibility problems, while the systems above win10 are better compatible with the speaker.

Q: Why can't the speaker be charged?

A: ① The charging port and cable may not be connected properly, please pull the cable out and plug it in again repeatedly to make sure it is well inserted.
② Please use adapters that conform to national/regional safety standards together with the included charging cable to charge it. Avoid using unqualified or unguaranteed chargers/cables which may damage the speaker.

Safety Criterion

1. Please follow the instructions, do not disassemble the product or refit it for any reason, otherwise it may break down or burn down.
2. Do not immerse it in any liquid or wash it with water.
3. Please use adapters that conform to national/regional safety standards together with the included charging cable to charge the speaker, otherwise the speaker's battery may be damaged or cause safety problems.
4. Please use and store it in normal temperatures; too low or too high temperature (below 0℃ or above 45℃) is not permitted.
5. Do not block the openings of the speaker, such as charging port and indicator light, etc.
6. Do not use it with loud volume or in a long time to avoid dizziness or hearing damage.
7. Do not use it under thunderstorm which may lead to abnormal performance and signal interruption.

Warranty Card

User Name:

User Tel:

User address (with postcode):

Dealer Name:

Purchase date:

Dealer Tel:

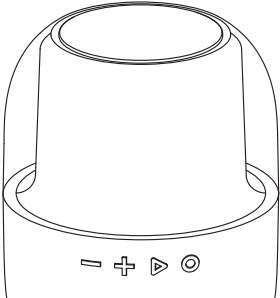
Invoice No.:

Dealer Address (with postcode):

Warranty

A. If there is performance failure on this product and it's not caused by human error damage, we will provide 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 dismantle it or repair the product without authorization, or immerse the product in water;
• Damage caused by other force majeure.

JOYROOM



JOYROOM

氛围灯蓝牙音箱

产品示意图

正面

背面

① ② ③ ④

⑤ ⑥ ⑦ ⑧

① 音量 / 上一曲

② 音量 / 下一曲

③ 暂停/播放键

④ 电源键

⑤ 复位孔

⑥ Type-C充电口

⑦ 电源指示灯孔

⑧ TF卡口

包装清单

音箱

充电线

说明书&保修卡

产品信息

产品名称: 氛围灯蓝牙音箱

型号: JR-ML05

蓝牙版本: V5.3

音频解码: SBC

支持协议: HSP, HFP, A2DP, AVRCP

传输范围: 10米

频率范围: 20Hz-20KHz

发声单元: φ57mm

功率: 8W

音乐模式: MP3

TF卡容量限制: 最大32G

音乐时长: 约3小时 (80%音量)

连接待机时长: 约15小时

电池容量: 1500mAh

充电时长: 约3.5小时

充电接口: Type-C

充电输入: 5V 1A

产品尺寸: 137*100mm

产品材质: ABS+PC+包布

产品净重: 490g

配对操作

1. 长按电源键1秒, 音箱提示 "bom", 同时RGB蓝色灯光亮2秒, 即音箱开机; 当音箱提示 "叮咚", 再次 "bom" 声提示后表示音箱配对成功;

2. 此时开启手机蓝牙, 搜索蓝牙设备 "JR-ML05"; 点击连接, 连接成功后, 即可使用音箱听歌通话。

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Note:

备注: 首次连接该音箱需要手动连接, 非首次连接音箱会自动回连最后连接过的设备 (苹果手机连接方式一致)

常用操作说明

下一曲: 长按+键

音量加: 单击+键

播放/暂停: 单击电源键

开机: 长按电源键1秒

关机: 长按电源键3秒

上一曲: 长按-键

音量减: 单击-键

来电接听/来电挂断: 单击电源键

来电拒接: 长按电源键1秒

末码重拨: 双击电源键

切换灯光模式: 单击电源键, 切换4种灯光模式

关闭灯光: 三击电源键

* 音箱对连功能定义 *

1. 两只音箱均处于开机未配对状态下时, 双击任意一只音箱的暂停/播放键, "嘟嘟" 声提示后开始进行TWS配对, 再次 "bom" 声提示后表示音箱对连成功;

2. 对连模式下, 双击任意一只音箱的暂停/播放键关闭对连模式。

* 蓝牙模式/TF卡模式/FM模式切换 *

长按暂停/播放键1秒, 切换蓝牙模式/TF卡模式/FM模式切换

注意: 需插入TF卡才能进行模式切换, 开机默认蓝牙模式。

* FM调台 *

① 将充电线插入音箱的 Type-C 充电口 (注: 无需接入电源, 充电线相当于外接天线);

② 长按暂停 / 播放键 1 秒切换到 FM 模式;

③ 双击暂停 / 播放键进行自动收台, 搜索成功后, 长按 +、- 键切换电台。

指示灯说明

开机

RGB蓝色灯光亮2秒

配对状态

RGB蓝灯呼吸闪烁

灯效1

RGB蓝灯长亮

灯效2

RGB七色灯依次慢闪

灯效3

RGB七色灯依次随音乐节奏快闪

灯效4

RGB黄灯长亮

充电指示灯

白灯长亮, 充满电后灯熄灭

提示音说明

开机

"bom"

连接设备

"嘟嘟"

断开设备

"bum"

关机

"bum"

最大音量

"嘟嘟"

来电提示

"嘟嘟嘟"

电池低电量报警

"嘟嘟" (60秒循环播报一次, 直至低电关机)

常见问题

Q: 音箱出现无法连接的现象?

A: ①请检查音箱是否有电, 若音箱没电, 请充电半小时以上再尝试开机
②请长按电源键开机, 若按压时间不够或按压位置不准确可能导致不开机;

Q: 音箱出现无法连接的现象?

A: ①请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)
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如果您是使用台式电脑经过蓝牙适配器连接音箱, 有可能是蓝牙适配器兼容性差。

Q: 音箱充电不充电?

A: ①可能充电接口没有插好, 拔出重新连接充电线, 反复插拔几次, 将充电线插到位;
②请使用符合国家 / 地区安全性标准的适配器搭配充电线给音箱充电, 避免使用不合格或三无充电线导致损坏音箱。

安全准则

1. 请通读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. 请使用符合国家 / 地区安全性标准的适配器搭配充电线给音箱充电, 否则容易造成音箱电池损坏或发生危险;
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℃以下或高于 45℃以上) 的环境中;
5. 请勿堵塞音箱的开口处, 如充电口、指示灯口等;
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, 雷暴可能导致设备工作不正常, 信号中断等现象。

保修卡

用户姓名:

用户电话:

用户地址(含邮编):

销售单位名称:

购机日期:

销售单位电话:

发票编号:

销售单位地址(含邮编):

保修服务说明

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;
* 未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, 或产品浸水;
* 其他不可抗力造成的损坏。

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.