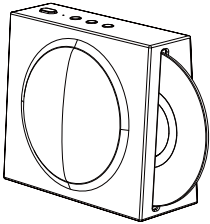


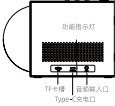
90mm *280mm



X09揽月时钟蓝牙音箱

使用前请仔细阅读说明书,并妥善保管以便日后参考
PLEASE READ THE MANUAL CAREFULLY BEFORE USE
AND KEEP IT FOR FUTURE REFERENCE

外观描述



功能说明

开关键

长按开关键（开关机）。

加减键:

1.长按+/-键，调节音量大小。
2.单击+/-键，调节上下曲目。

模式键:

单击模式切换键:蓝牙模式/AUX音频模式/TF卡模式。
长按模式切换键:开机默认全亮模式，每长按一次切换灯光，依次为月球星空亮屏模式→星空灯模式→氛围灯圈模式→灯光关闭模式。

蓝牙配对:

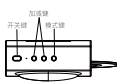
开启设备后，模式切换到蓝牙模式，打开手机蓝牙搜索，单击蓝牙配对名:Round-X09,点击即可连接。

充电状态:

充电时，红灯长亮，充满蓝牙长亮（红灯熄灭会有提示音）。

时钟功能:

与手机设备连接蓝牙后，自动校准时间，时钟一直长亮。断开连接/暂停播放20分钟后，时钟亮度降低。若要启动蓝牙/播放，双击开机键。



安全指引

本产品在使用前请仔细阅读说明,并妥善保管以便日后参考。

- 远离热源,远离明火、太阳暴晒。
- 不要用尖锐物品和金属插入产品内部,避免短路。
- 本产品不得自行修理,需专业人士或返厂维修。
- 本产品造成损坏,如入水中,请停止使用。
- 消费者若使用电源适配器供电,则应购买配套使用获得CCC认证并满足标准要求的产品适配器。
- 注意:如电池更换不当会有爆炸危险,只能用同样类型或等效类型的电池来更换。

产品参数

产品名称:揽月时钟蓝牙音箱

产品型号: Round-X09

无线传输距离: 10M

产品尺寸: 204*137*78mm

输入参数: 5Wx1A (max)

扬声器: 40mm 40~5W

执行标准: GB 8898-2011

蓝牙版本: 5.3

产品重量: 约52g

音频输入: 蓝牙模式/音频模式/TF卡模式

产品功率: 5W

电池容量: 1860毫安锂电池/1500mAh

制造商: 深圳市四喜五五科技有限公司

内部电池护理

- 产品使用前先充电,充满电即可用。
- 不要充电过久,一般充电2~3小时。不要充电过饱会影响电池的循环次数。
- 如果长时间不使用产品,请断开电源,避免电量耗尽造成浪费。
- 充电时请使用标准5V直流适配器,使用其他类型的适配器可能会损坏或破坏产品。
- 当设备充电时,指示灯亮红灯,充满时亮蓝灯。
- 根据使用说明书的指示来充电使用。

包装配件

揽月时钟蓝牙音箱主体*1

Type-C 充电线*1

说明书*1

合格证*1

保修卡*1

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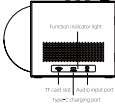
保修卡*1

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Appearance description



Function description

On-Off button

Long press the switch key to power on/off

Plus/minus button:

1. Long press the +/- button to adjust the volume.
2. click the +/- button to adjust the last and next song.

Mode button:

Click the mode button to switch the play modes: Bluetooth mode / AUX audio mode / TF card mode.
Long press the mode button to switch the light mode: the default mode is full light on when the machine starts up. Each long press to switch the lights will be followed by Moon starry sky lighting mode → starry sky light mode → atmosphere light ring mode → light off mode.

Bluetooth pairing:

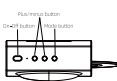
After turning on the device, adjust the mode to Bluetooth mode. Then open Bluetooth search in the phone, click the Bluetooth pairing name: Round-X09, and click to connect.

Charging status:

When charging, the red light will be on and the blue light will be on when it is fully charged there will be a tone when the battery is low.

Clock function:

After connecting Bluetooth to the mobile device, the time is automatically calibrated and the clock is always on. After disconnecting / pairing for 20 minutes, the clock brightness decreases. To start Bluetooth / play, double-click the on-off button.



Safety guidelines

Please learn this product carefully before use and keep it ready for later reference.

Keep it away from heat, open fire and sun exposure.

Do not insert sharp objects and metal into the product to avoid short circuit.

Please do not repair it by yourself that shall be repaired by professional personnel or return to the factory for maintenance.

If the product is overheated or damaged and falls into the liquid, please stop using it.

If consumers use power adapters for supply power, they should purchase power adapters that have been certified by CCC and meet the standard requirement.

Note: there is a risk of explosion if the battery is not replaced properly and can only be replaced with the same type or equivalent type of battery.

Product parameters

Product name: Moon Clock Bluetooth Speaker

Product Model: Round-X09

Wireless transmission distance: 10M

Product size: 204*137*78mm

Input parameter: 5Wx1A (max)

Output speaker: 40mm 40~5W

Implementation standard: GB 8898-2011

Bluetooth version: 5.3

Product weight: about 52g

Audio input: Bluetooth mode / AUX audio mode / TF card mode

Product weight: 5Wx1A (max)

Battery capacity: 1860 Lithium ion battery cell / 1500mAh

Manufacturer: Shenzhen Houshi Technology Co., Ltd

Product weight: 5Wx1A (max)

Battery capacity: 1860 Lithium ion battery cell / 1500mAh

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Manufacturer: Shenzhen Houshi Technology Co., Ltd

Packaging accessories

Moon Clock Bluetooth Speaker body*1

Instructions*1

Audio Line*1

Audio Line*1

Audio Line*1

Audio Line*1

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FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

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.