

使用说明书

使用本產品前請仔細閱讀本使用說明書，並妥善保管。

小巧便携 蓝牙音响&无线充电器

尊敬的客户：

非常感谢您选用无线蓝牙音响&无线充电器，请在使用前，详细阅读本说明书，正确操作使用，以更好的发挥产品优越性能。请保管好此说明书。

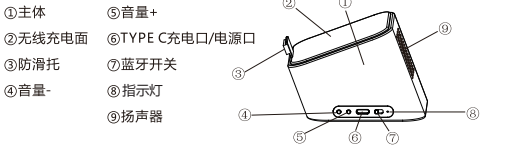
注意事项

- 请在常温环境中存放以及使用本产品；
- 请勿将本产品暴露在雨中或潮湿环境中；
- 请勿丢弃，避免因跌落造成产品损坏；
- 请勿自行拆解、修理和改造本产品；
- 产品内置锂电池，请勿随意丢弃或置于火中，以免引起危险！

温馨提示

- 避免严重撞击主机，连接符合安规的电源；
- 为有利于延长无线音箱寿命和你的身心健康，请不要在长时间大音量的环境下听音，以免损害你的听力；
- 出现故障时，请立即拔掉USB插头，防止元器件损伤；
- 电量不足会影响蓝牙距离或蓝牙容易断开，请及时充电。

产品外观功能介绍



操作顺序

蓝牙音响使用

- 锂电池充电时⑧红灯亮，充满时⑧红灯灭；
- 打开电源开关⑦搜索蓝牙设备⑧一秒钟隔内一次；
- 选择蓝牙设备名：Y.Creator；
- 蓝牙配对后⑧二秒间隔内并有配对声响；
- 低电压警报：滴警告声连续5次后关机。



产品参数

产品类型：蓝牙音响&无线充电器
功能用途：无线充电、无线蓝牙音乐播放
蓝牙规格：Bluetooth V5.0
传输距离：20m（因环境因素及连接的蓝牙设备不同而不同）
充电容量：800mAh/3.7V
电源输入：DC5-12V
内置电池：锂电池
输出功率：3W
无线充电规格：A2DP v1.3, AVRC
输入：DC5V=2.0A9V1.5A 12V1.5A
输出：DC5V-1.0-1.5A9V1.0A12V1.25A
功率：5W 10W15W(Max)
可满足2~8mm充电距离
过压保护、过热保护、过流保护、FOD异物检测
使用温度0~45℃

外形尺寸:72x72x82mm
重量：约270克

系统组成

- 蓝牙音响&无线充电器 1份
- TYPE C充电线 1份
- 产品说明书 1份

常见问题解决方法

问题	解决方法
多次连接配对不成功	1.检查蓝牙音箱是否处于搜索状态，或重新开机。 2.周边蓝牙设备太多，造成搜索困难，关闭其他蓝牙设备。
声音小或失真	1.检测蓝牙设备音量，调节其音量至合适位置。 2.电池电压低请充电。

问题	解决方法
音乐出现断音	是否超出蓝牙音箱有效连接距离，或蓝牙音箱网孔与蓝牙设备有障碍物。
蓝牙状态指示灯不亮	1.表示电池电量不足，请充满再试。 2.重新开机。
蜂鸣器滴·滴·滴响	1.检查手机充电面是否正对充电面，移动手机选择适当位置。 2.确认手机与充电面之间有没有金属异物。

User Manual

Before using this product, please read this operating manual carefully and keep it properly.

PORTABLE BLUETOOTH SPEAKER & WIRELESS CHARGER

Dear customer:

Thank you very much for purchasing our wireless speaker. Please read this user guide carefully before using the product to ensure you are getting the most out of this product.

Please keep this instructions safe for future reference.

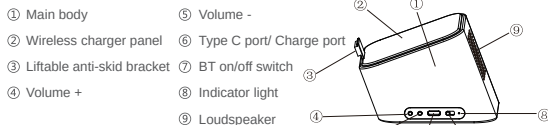
Attention

- Store and use this product at room temperature.
- Do not expose this product in the rain or humid environment.
- Do not throw it to avoid the damage caused by dropping.
- Do not disassemble, repair or modify this product.
- This product comes with built-in lithium battery. Keep away from fire to avoid danger of injury.

Tips

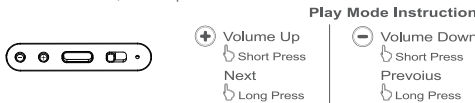
- To avoid damaging this product, only connect it to an compatible or certified power supply.
- To prolong its service life and protect your health, please do not listen to music at high volume for a long time, so as not to impair your hearing.
- If malfunction occurs, please immediately shut off the power and unplug it to prevent damage to the speaker and other components.
- Please charge it in time when electricity shortage occurs to avoid influence to the transmission distance and connection of BT.

Product Appearance and Function Introduction



How to use

Bluetooth speaker using
The red indicator light⑧ is on when charging, and it'll off when full charged. Turn on the power switch⑦, Then search for Bluetooth, the indicator light⑧ flashes once per second.
Choose the Bluetooth device(Name: Y. Creator)
After the Bluetooth device pairing, the indicator light⑧ flashes once per 2 seconds with a pairing sound.
Low voltage alarm: The drop warning sound for 5 consecutive times, then the power be turned off.



Product Parameters

Product type: Bluetooth Speaker & Wireless Charger
Function: Wireless charge, Bluetooth play
Bluetooth Version: Bluetooth v5.0
Distance: 20m (Depending on environmental factors and connected Bluetooth devices)
Charging capacity: 800mAh/3.7V
Built-in battery: Li-ion battery
Output power: 3W

Wireless charger version
Wireless charger: A2DP v1.3, AVRC
Input: DC5V=2.0A9V1.5A 12V1.5A
Output: DC5V-1.0-1.5A9V1.0A12V0.85A
Power: 5W75W10W(Max)
Charging distance: 2-8mm
Overvoltage protection, overheat protection, overcurrent protection, FOD foreign matter detection
Operating temperature: 0~45℃
Dimensions: 72x72x82mm
Net Weight: 270 g

Contents of Package

Bluetooth speaker & wireless charger-----1 pc
Type C USB cable-----1 pc
User manual-----1 pc

Common Problem & Solutions

Problem	Solutions
Failed to connect for many times	1.Check if the speaker is in searching state, or just restart it. 2.It is difficult to search when there are too many devices. Please turn off other BT devices.
Low sound or sound distortion occurs	1. Check the volume of BT device and adjust it to a suitable volume. 2. Low voltage, please charge it.

Problems	Solutions
Unstable Signal	Check if it is beyond the operating Range or there are any obstacles between the speaker and Bluetooth devices.
Indicator light is not on when the speaker is on Bluetooth status.	1. It means the battery power is low, please charge it and try again. 2. Restart it.
Buzzer "drip-drip" looping sound	1. Confirm if the mobile phone charging surface is facing to the charging surface, and select the appropriate position for the mobile phone. 2. Check if there are any metal foreign matters between the mobile phone and the charging panel.

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.

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.