简体中文

# 产品使用手册 ≪
# WIRELESS PORTABLE SPEAKER
# S201

适用于任何智能手机的无线便携式音箱,平板电脑,MP3播放器,
有蓝牙功能的PC或MAC

## 简体中文
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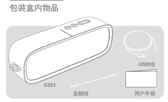
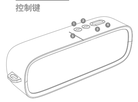
## 包装盒内物品




## 控制键



- 接听/拒绝来电
- 播放/暂停
- 音量减/下一曲
- 音量增/上一曲
- 充电配对指示灯
- 电源开关(ON /OFF)
- 辅助设备接入(LINE IN)端口
- 音频输出接口(LINE OUT)端口
- USB充电(DC IN )端口
- MICRO SD卡



## 产品功能

- 无线便携式音箱
- 可充电锂离子电池
- 电话对讲功能
- LINE IN 接口,用于其他音乐播放
- 高达8小时的电池使用时间

**蓝牙2.1 with A2DP/HFP/HSP**

- 使用无线便携式音箱和支持蓝牙的设备,您可以无线播放音乐或使用对讲电话功能.

- 请检查您的设备是否支持蓝牙
- 非A2DP和其他非蓝牙设备可使用3.5mm音频线连接.

注意:使用3.5mm音频线连接设备时,对讲电话功能不能使用.
*A2DP:高级音频分发模式
HSP:耳机模式
HFP:免提模式



## 入门指南

**充电**

- 将迷你USB线插入直流输入(DC IN )端口
- 然后将USB线另一端插入PC/MAC 的USB端口或USB电源适配器

注意:当音箱充电时,音箱顶部的LED指示灯会同时显示蓝色和红色,充电完成后,LED指示灯只会显示蓝色.

**激活启用**

- 要启用音箱,打开位于音箱背后的电源开关.
- 如需要音箱和蓝牙无线设备共同使用时必须进行配对.



## 电子设备配对

- 启动设备上的蓝牙功能
- 确保您的便携式蓝牙音箱已充满电或将其连接到电源,同时需打开电源开关.
- 设备将自动寻找,此时音箱顶部的LED灯开始闪烁.
- 蓝牙设备上将出现 " S201 "
- 如果设备配对成功,LED灯将停止闪烁.

注意:A01在任何给定的时间内只能与一个电子设备配对.



## 同其他音频设备配合使用

将音频线的一端连接到您的个人电子设备,另一端插入音响背面附属设备接入端口(LINE IN)端口.

## 对讲电话功能

接听/结束电话( )键
拒绝来电-长按( )键2秒.
结束通话-按( )键.



## LED状态

LED同步指示灯(顶面)

| | |
|---|---|
| 关闭电源 | LED灯不亮 |
| 打开电源 | LED灯亮(蓝色) |
| 配对模式 | LED灯慢闪烁(蓝色) |
| 配对成功 | LED灯常亮(蓝色) |

LED充电指示灯(顶面)

| | |
|---|---|
| 充电过程中 | LED灯交替闪烁(蓝色/红色) |
| 充电完成 | LED灯亮(红蓝色同时亮) |



## 产品规格参数

| | | | |
|---|---|---|---|
| 产品名称 | 无线蓝牙音响 | 信噪比 | ≥75dB |
| 电池规格 | 可充电式锂电池 (3.7V,1800mAh) | 喇叭 | 4Ω2W |
| 输入 | 5V/1000mAh | 产品尺寸 | 205.5L*56.5W*66.5H mm |
| 充电时间 | 大约 3-4 小时 | 工作条件 | <85%. Temp:-20℃ to 60℃ |
| 使用时间 | 在70%音量大小下大约 5 个小时 | 摆放温度 | -10℃-45℃ |
| 频率 | 100Hz-20KHz | 储存温度 | 75% |
| 失真度 | THD<1.5% (3.2W) | 蓝牙版本 | BLUETOOTH V2.1+EDR |





ENGLISH

# PRODUCT MANUAL ≪
# WIRELESS PORTABLE SPEAKER
# S201

Applicable to any intelligent mobile phone tablet computer, the MP3 player,
With the Bluetooth function PC or MAC

## ENGLISH
## CATALOG ≫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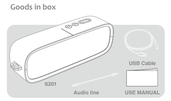
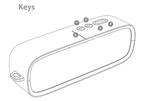
## Goods in box




## Keys



- The answer / reject a call
- play/pause
- volume down / FF
- volume up / REW
- charge / pairing indication light
- power key (ON /OFF)
- LINE IN
- LINE OUT
- DC IN
- MICRO SD card



## Product function

- Wireless portable speaker
- Recharge Lion battery
- Telephone intercom function
- LINE IN ,For other music resources
- 5 hours of battery life

**BLUETOOTH 2.1 with A2DP/HFP/HSP**

- The use of wireless portable speakers and Bluetooth device, you can use the wireless music or intercom function.

- Please check your device is Bluetooth support
- Non A2DP and other non Bluetooth device can use 3.5mm audio line connection.

Notice:use 3.5mm audio line connecting equipment, intercom function Can not be used.

*A2DP :Advanced audio distribution mode
HSP :Headset mode
HFP :Hands free mode



## Operate Guide

**Battery charging**

- The mini USB cable into the DC input (DC IN) port
- Then the USB port or USB power adapter USB line, the other end is inserted into the PC/MAC

Notice: when the speaker when charging, LED indicates the exhibit of lanterns speaker at the top while show blue and red. After charging, LED indicator will display only the blue.

**Enabled**

- To enable the speaker, turn on the power switch is located behind the speakers
- The need for common use must be paired as speakers and Bluetooth wireless equipment.



## Electronic device pairing

- Trun on the initiating device Bluetooth function
- Make sure that the Bluetooth portable speakers you have been charged or be connected to the power supply, also need to open the switch.
- Trun on your Bluetooth device, the device will automatically find, LED lamp at the speaker at the top began flashing.
- Bluetooth devices will be show "S201"
- If the equipment is the pairing is successful, the LED light will stop flashing.

Note: the Aoi can only be used at any given time and an electronic device pairing. and the blue transmission distances is 10m



## With other audio equipment used

Connect the audio line to the end of your personal electronic device, the other end is inserted into the audio back accessory equipment access ports (LINE IN) port.

## Intercom function

Answer the phone push( )
Reject a call- push( ) a seconds
End the call-push( ).



## LED statement

LED synchronous indicating lamp (top)

| | |
|---|---|
| Turn off the power | No bright |
| Turn on the power | bright (blue) |
| Pairing mode | Twinkle(blue ) |
| Pairing successful | bright (blue ) |

LED charging indicator (top)

| | |
|---|---|
| In the process of charging | Twinkle (blue and red in turn) |
| The charging is completed | bright (blue and red) |



## Product specifications

| | | | |
|---|---|---|---|
| Product descripe | wireless portable speaker | S/N: | ≥75dB |
| Battery spec | Recharge Lion battery （3.7V，1800mAh） | Speaker | 4Ω2W |
| DC IN | 5V/1000mAh | Product size | 205.5L*56.5W*66.5H mm |
| Battery charger time | about 3-4 hours | Operate temperature | <85%. Temp:-20℃ to 60℃ |
| Battery use time | about 5hours under 70% volume play music | Storage temperature | -10℃-45℃ |
| Frequency | 100Hz-20KHz | Storage Humidity | 75% |
| THD | THD<1.5% (3.2W) | Bluetooth version | BLUETOOTH V2.1+EDR |





**FCC Warning Statement**

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