

## 操作指南

### User Manual



## 蓝牙迷你音箱

尊敬的用户：

非常感谢您选用蓝牙迷你音箱，请在使用前详细阅读本说明书，正确操作使用。

### 技术参数

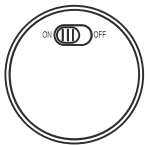
额定阻抗: 4Ω	重量: 191g
额定功率: 3W	喇叭单元: 1.6英寸
额定电压: DC 5V	输入接口: 3.5mm 立体声
频率响应: 2dB	信噪比: ≥82db
灵敏度: 850mV	失真度: ≤10%
RMS: 1.3W	频率范围: 180Hz-13KHz
外观尺寸: 60x60x57mm	供电: USB DC 5V 内置锂电

### 物品清单

音箱主机、USB电源线、3.5MM音频线、说明书

### 功能介绍

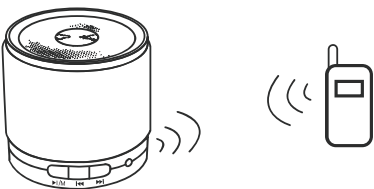
- ★ 内置蓝牙2.1+EDR无线模块
- ★ 蓝牙立体声, 极佳音质, 低音震撼
- ★ 传输距离10M
- ★ 蓝牙免提功能, 一键接听电话
- ★ 支持iPhone、iPad以及支持蓝牙功能的设备
- ★ 蓝牙音乐控制功能
- ★ 内置锂电池, MICRO USB接口
- ★ FM收音功能
- ★ TF卡即插即播, 支持全音频格式
- ★ 3.5立体声音频输入接口
- ★ 蓝牙文件传输功能
- ★ 读卡器功能



### 快速上手

1. 打开音箱初始状态

2. 打开电源, 指示灯呈绿色, 默认进入蓝牙模式, 音箱正在回连上次配对的蓝牙设备, 指示灯快闪表示正在搜索新的蓝牙设备, 蓝牙搜索连接:



3. 打开蓝牙设备搜索连接, 初始连接密码“0000”(较高版本可能不需要输入密码, 直接连接即可), 连接后指示灯呈蓝色慢闪, 并有声音提示

### 产品示意图



正面

背面

底部

### 操作步骤

1. 连接手机/平板电脑
  - 打开音箱底部的电源开关, 音箱会发出“叮”的提示音, 指示灯慢闪, 3秒种后音箱发出“嘟嘟”提示音, 指示灯快闪, 说明音箱正处于搜索状态。
  - 打开手机蓝牙设置(手机品牌不同, 蓝牙功能的开启方法也不同)进入搜索, 手机显示“AJ-65C”按手机提示输入密码“0000”确认手机连接成功, 音箱会发出“叮嘟嘟”提示音, 说明手机与音箱连接成功, 整个配对过程大约需要30秒种。第二次使用时不用输入密码, 直接在手机上点“AJ-65C”即可连接成功。

## Bluetooth Mini Speaker

Respectful users:

Thank you for purchasing our Bluetooth Mini speaker. In order to operate it correctly, please read this user manual carefully before using it.

- ※ Keep speaker away from water and moisture, do not get it wet.
- ※ Keep speaker away from any heat source.
- ※ Please adjust to a suitable volume to avoid damaging your health.



### Technical Parameters

Rated Impedance: 4 Ohm	Weight: 191g
Rated Power: 3W	Speaker: 1.6 inches
Rated Voltage: DC 5V	Aux in: 3.5 mm audio jack
Frequency response: 2dB	SNR: ≥82db
Sensitivity: 850mV	Distortion: ≤10%
RMS: 1.3W	Frequency Scope: 180Hz-13KHz
Size: 60*60*57mm	Power supply: DC 5V Built-in Li-ion battery

### Items list

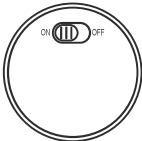
Speaker, USB cable, manual, 3.5 mm audio cable

### Functions Introduction

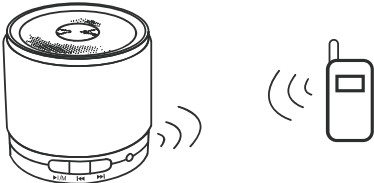
- Built-in Bluetooth 2.1+EDR wireless module
- Bluetooth audio sound, perfect sound quality and bass effect
- 10M transmission distance
- Support iPhone, iPad and other devices with bluetooth function
- Bluetooth hand free function, answer call easily
- Bluetooth music controlling functions
- Built-in li-ion battery, with micro USB interface
- FM radio function
- Playing music once inserting TF card, supports all audio formats
- 3.5 audio input jack
- Bluetooth file transfer function
- Card reader function

### Quickly know the function well

1. Turn on Bluetooth Speaker:

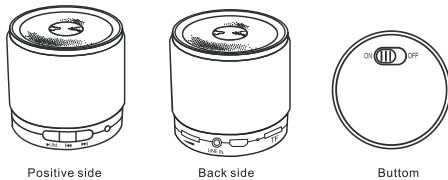


2. Turn on the power switch, indicator light will be blue, it indicates speaker re-connecting the bluetooth equipment matched on the last time. Bluetooth indicator light flash quickly is searching new bluetooth equipment, if fail to search, press “▶/M” for more than two seconds to force matched, bluetooth search and connect:



3. Turn on bluetooth equipment to search and connect. For first time use, please enter passport “0000” (high versions may do not need passport, can connect directly). When well connected, the indicator light will flash slowly and have indicating sound.

### Product images:



Positive side

Back side

Bottom

### Operation directions

1. Connect to Telephone/flat computer
  - Turn on the bottom switch, after 3 seconds, speaker will have a “tinkle” warning sound, at this state, speaker indicator light is flashing slowly, 3 seconds later, speaker will have “honk” warning sound, blue indicator light becomes to quickly flash, it indicates bluetooth is under searching status.
  - Turn on telephone bluetooth setting to enter searching status (different brand telephones will have different methods to turn on bluetooth setting) searching result will display “AJ-65C”, use the passport “0000” (4 zeros), then confirmed well connected to the speaker bluetooth, the speaker will have warning sound, it indicates well connected between bluetooth speaker and telephone. 30 seconds for whole operation (difference in different brand telephones) First time it is necessary to use passport for identification of telephone and speaker, for the second time, no need passport just click “AJ-65C” to connect.
  - After well connected, play music from telephone, then use bluetooth buttons to operate
  - Adjust the volume button to suitable level
2. Connect to laptop
  - Due to many bluetooth versions about laptops, connected methods will be different. If can not connect for the first time, it should be instored new version bluetooth drive in the laptops.

- 当连接成功后, 在手机的音乐播放界面控制音箱播放后用音箱上的控制按钮播放音乐。
- 使用音量调节旋钮调整音量大小到适合的位置。

2. 连接笔记本电脑

由于笔记本电脑蓝牙版本繁多, 连接方法各有不同, 如首次使用无法连接时, 应安装最新的蓝牙驱动

3. FM收音

插入3.5音频线, 再长按模式键▶/M切换到FM模式, 短按▶/M键自动搜台, 短按◀键或▶键可切换上一个或下一个电台, 搜索过程中绿灯闪烁, 正常播放电台时绿灯常亮。通过电位器旋钮调节音量大小。

4. TF卡播放

插入TF卡, 则自动切换到音乐播放模式, 并自动播放(支持MP3/WAV/WMA) 正常播放时绿灯慢闪, 可按▶/M键暂停或继续播放, 暂停时绿灯快闪。短按◀键或▶键可切换上一曲或下一曲。通过电位器旋钮调节音量大小。

5. LINE IN 模式

插入3.5MM音频线, 长按▶/M键切换到LINE IN模式, 此模式下按键无效, 正常状态下, 绿灯快闪、慢闪交替。

6. 接听电话:

当手机有来电时, 直接短按▶/M键即可接听, 为保证通话质量, 与音箱(话筒) 距离最好不要超过50CM, 通话结束再短按▶/M键即可挂断。

### 常见问题及解决方法

1. 蓝牙无法联机: 请确保蓝牙处于搜索状态, 被连接设备蓝牙已正常打开
2. 蓝牙音箱无声: 请检查音箱音量开关是否关闭, 同时检查被连接设备蓝牙输出正常
3. 蓝牙音箱无法开机: 给蓝牙音箱进行充电

### 注意事项:

- 必须插入自带3.5音频线才能进入LINE IN 和 FM 模式, 通过长按模式键▶/M切换到其它播放模式, 所有模式下通过音量旋钮调节音量大小。
- 当播放过程中出现断续、不能播放或无法开机时请对音箱充电方可正常使用, 充电时红灯亮, 充满时灭。充电时可继续使用。
- 使用USB数据线 with 电脑连接可实现对TF卡的读写功能。
- 当不使用音箱时, 请将音箱底部的开关拨至OFF位, 防止电能损耗

## **Federal Communications Commission (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.

**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.

**Warning:** Changes or modifications made to this device not expressly approved by **Shenzhen Hejiaying Electronics Co.,Ltd** may void the FCC authorization to operate this device.

**Note:** The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.