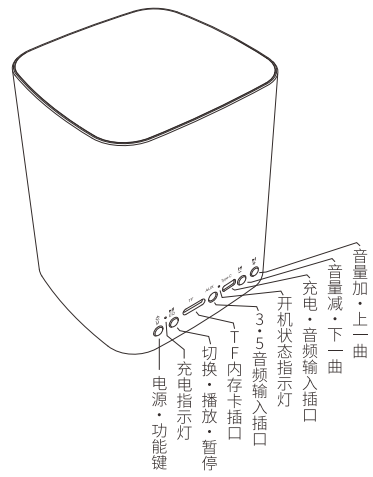
# 两分频音箱功能使用

# 说明书

## 一、产品简介

本产品具备多种功能，支持蓝牙连接、AUX音频输入、USB音频输入，TF卡播放等多种方式，同时配备便捷的操作按键和清晰的提示音，为您提供丰富的音频体验。




## 二、功能说明

### (一)基本操作

- 蓝牙名称：DAJI 10
- 关机模式下插入电脑USB线，长按开机键进入U盘模式
- 长按开机键12秒退出U盘模式
- 开机：长按电源键　　·灯效：蓝灯闪烁
- 关机：长按电源键　　·灯效：红灯闪烁至灯灭
- 短按电源键，可在蓝牙（蓝色灯）、AUX（绿色灯）、TF卡（黄色灯），USB音箱（青色灯）模式之间切换。

### (二)蓝牙连接

- 音箱配对：双击电源键，音箱进入TWS配对模式
- 语音提示：发出“滴”声配对成功
- 灯效：白灯常亮
- 终端连接：手机或平板搜索蓝牙名称“DAJI 10”并连接
- 语音提示：发出“滴”声，连接成功
- 灯效：蓝灯常亮
- 更换终端设备配对：关闭原手机或平板的蓝牙，新设备搜索蓝牙名称“DAJI 10”并连接

### (三)音频播放控制

- AUX功能：接入音频源
- 播放/暂停：单击播放/暂停按键
- 增加音量：短按音量加键
- 降低音量：短按音量减键
- 上一曲：长按音量加键
- 下一曲：长按音量减键
- EQ切换：连续按两下EQ/播放键
- 语音提示：发出“滴”声（EQ1）或“滴滴”声（EQ2）
- 断开已连接的蓝牙：长按播放键

### (四)充电

- TYPE-C接口：用于充电和音频源输入
- 充电中：插入TYPE-C充电线，充电指示灯(红灯)常亮
- 充满电：充满电后进入休眠模式，指示灯熄灭

## 三、规格参数

音频规格：APE、WAV、MP3、WMA、AAC、FLAC、SBC
蓝牙版本：5.3
有效距离：10米
喇　叭：全频4Ω 15W 高音4Ω10W
输出功率：≥20W
声　道：1.1
信 噪 比：70db
频响范围：80Hz-20KHz
电　池：7.4V 2600mAh（18650）
播放时间：中等音量连续播放约18小时
尺　寸：110*103*134mm
主机重量：0.54kg
外壳材质：铝合金

## 四.常见问题及解决方法

| 故障 | 解决方法 |
|---|---|
| 不通电，电源指示灯不亮 | (1) 检查开关 是否打开<br>(2) 电池是否有电 |
| 音乐播放无声 | (1) 检查设备是否处于音乐播放模式<br>(2) 歌曲是否是支持的格式<br>(3) 检查音箱是否处于暂停或静音状态 |
| 蓝牙接收不到 | (1) 检查设备是否处于蓝牙模式<br>(2) 检查是否按蓝牙的操作说明进行操作<br>(3) 检查设备距离是否过大<br>(4) 检查设备间是否有过多的障碍 |
| USB音箱模式无声 | (1) 检查 USB数据线是否连接完好 |

## 五、注意事项

- 请确保在使用前将音箱充满电，以保证最佳使用体验。
- 在更换终端设备配对时，请确保原设备的蓝牙已关闭，以避免连接冲突。
- 长时间不使用时，请将音箱关闭并拔掉充电线，以延长电池寿命。
- 请勿在潮湿或高温环境下使用音箱，以免损坏设备。
- 如遇任何问题，请及时联系售后服务。

希望本说明书能帮助您更好地使用两分频音箱，享受美妙的音乐体验！

### 蓝牙音响保修凭证

用户资料(顾客填写):
姓名：_____联系电话：_____
邮编：_____
地址：_____
购买时期：_____年_____月_____日

以下由售货员填写：
销售资料：_____
销 售 单 位 ( 加 盖 公 章 ) _____
联系电话 _____
地址：_____

就近服务指引(顾客第 一 时间的联系点): _____
_____

服务单位名称:_____
联系电话：_____
地 址：_____

### DAJI 10 蓝牙音响保修条款

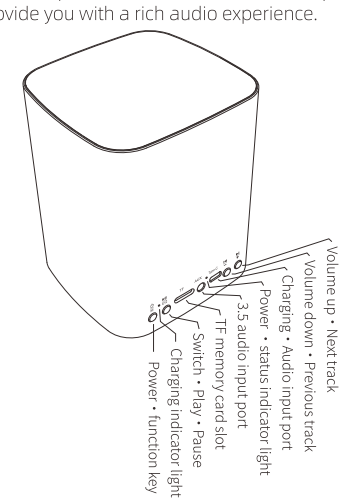
1、有关售货服务事宜，请于经销单位联系，正常使用出现质 量问题，自购机之日起7天内可免费更换本公司同一型号的产品.一年之内可凭本卡及销售发票享受保修服务，但产品外观 及包装不予更换。
2、购买时间以经销商开出的发票或收据为准。
3、在下列情况下包换、保修失效，但提供有偿的维修服务。
1)一切人为因素损坏，如非正常工作环境下使用，不按说明书使用引起的损坏等；
2)客户自行维修、改装，或未经本公司授权的单位维修；
3)购买后因运输不良造成的损坏；
4、本公司产品凭保修卡包换/保修，需服务时，请提供购机发 票或收据：
5、下述一切非正常使用情况下造成的任何损失，本公司将不承担任 何责任。
1)因意外事故、用户错误使用造成安全隐患或事故；
2)因不可抗力因素造成的安全隐患或事故：
3)消费者未按照说明书规定进行操作或使用非说明书上要求的配件等消耗材料造成对第三方配件的损坏，及意外事故或人身伤害。
6、无论您在何处购买本产品，均可在最近的售后服务中心得到 同样完善的服务，如果问题没有得到妥善解决，请致电或来 函本公司客户服务部。
7、对以上条款的修改权及解释权归本公司。

合格证
检验员：_____
日　期：_____

# Two-Way Speaker Function User Manuel

## I. Product Introduction

This product features multiple functions, supporting Bluetooth connectivity, AUX audio input, USB audio input, and TF card playback. It also comes with convenient operation buttons and clear audio prompts to provide you with a rich audio experience.




## II. Function Instructions

### (I) Basic Operations

- Bluetooth Name: DAJI 10
- Off state: Plug in USB cable to computer, long-press power button to enter USB drive mode.
- Exit USB mode: Long-press power button for 12 seconds.
- Power on: Long-press power button.
- Light: Blue flash.
- Power off: Long-press power button.
- Light: Red flash until off.
- Mode switch: Short-press power button to cycle through Bluetooth (blue), AUX (green), TF card (yellow), USB speaker (cyan).

### (II) Bluetooth Connection

- Speaker Pairing: Double-click the power button, and the speaker enters the TWS pairing mode
- Voice Prompt: A "beep" sound indicates successful pairing
- Indicator Light Effect: The white light stays on
- Terminal Connection: Search for the Bluetooth name "DAJI 10" on your mobile phone or tablet and connect
- Voice Prompt: A "beep" sound indicates successful connection
- Indicator Light Effect: The blue light stays on
- To Re-pair with a New Terminal Device: Turn off the Bluetooth of the original mobile phone or tablet, and then the new device searches for the Bluetooth name "DAJI 10" and connects

### (III) Audio Playback Control

- AUX Function: Connect to an audio source
- Play/Pause: Single-click the play/pause button
- Increase Volume: Short-press the volume-up button
- Decrease Volume: Short-press the volume-down button
- Previous Track: Long-press the volume-up button
- Next Track: Long-press the volume-down button
- EQ Switch: Press the EQ/play button twice in a row
- Voice Prompt: A "beep" sound (EQ1) or "beep beep" sound (EQ2)
- Disconnect the Connected Bluetooth: Long-press the play button

### (IV) Charging

- TYPE-C Interface: Used for charging and audio source input
- During Charging: Insert the TYPE-C charging cable, and the charging indicator light (red light) stays on
- Fully Charged: After being fully charged, it enters the sleep mode, and the indicator light goes out

## III. Specification Parameters

- Audio Formats: APE, WAV, MP3, WMA, AAC, FLAC, SBC
- Bluetooth Version: 5.3
- Effective Distance: 10 meters
- Speakers: Full-range 4Ω 15W, Tweeter 4Ω 10W
- Output Power: ≥20W
- Channel: 1.1
- Signal-to-Noise Ratio: 70db
- Frequency Response Range: 80Hz - 20KHz
- Battery: 7.4V 2600mAh (18650)
- Playback Time: Approximately 18 hours of continuous playback at medium volume
- Dimensions: 110*103*134mm
- Host Weight: 0.54kg
- Shell Material: Aluminum alloy

## IV. Common Problems and Solutions

| Fault | Solution |
|---|---|
| No power, and the power indicator light does not light up | (1) Check if the switch is turned on.<br>(2) Check if the battery has power. |
| No sound during music playback | (1) Check if the device is in the music playback mode.<br>(2) Check if the song is in a supported format.<br>(3) Check if the speaker is in the pause or mute state. |
| Bluetooth cannot be detected | (1) Check if the device is in the Bluetooth mode.<br>(2) Check if the operation is in accordance with the Bluetooth operation instructions.<br>(3) Check if the distance between devices is too large.<br>(4) Check if there are too many obstacles between devices. |
| No sound in USB speaker mode | (1) Check if the USB data cable is properly connected. |

## V. Precautions

- Please ensure that the speaker is fully charged before use to guarantee the best user experience.
- When re-pairing with a new terminal device, make sure the Bluetooth of the original device is turned off to avoid connection conflicts.
- When not in use for a long time, turn off the speaker and unplug the charging cable to extend the battery life.
- Do not use the speaker in a humid or high-temperature environment to prevent damage to the device.
- If you encounter any problems, please contact the after-sales service in a timely manner.

We hope this manual can help you use the two-way speaker better and enjoy a wonderful music experience!

### Bluetooth Speaker Warranty Certificate

User Information (to be filled in by the customer):
Name: _____ Contact Phone Number: _____
Postcode: _____
Address: _____
Purchase Date: _____ year _____ month _____ day
To be filled in by the salesperson:
Sales Information:
Selling Unit (with official seal) _____
Contact Phone Number: _____
Address: _____
Nearest Service Guidance (the first contact point for the customer):
Service Unit Name: _____ Contact Phone Number: _____
Address: _____

### DAJI 10 Bluetooth Speaker Warranty Terms

1.For matters related to sales services, please contact the distribution unit. If there is a quality problem during normal use, you can exchange it for the same model of our company's product free of charge within 7 days from the date of purchase. Within one year, you can enjoy the warranty service with this card and the sales invoice, but the product appearance and packaging will not be replaced.
2.The purchase time is subject to the invoice or receipt issued by the dealer.
3.The replacement and warranty are invalid in the following cases, but paid maintenance services are provided:
◦ All damages caused by human factors, such as use in an abnormal working environment or damage caused by not following the instructions.
◦ Repairs or modifications made by the customer himself/herself, or repairs by units not authorized by our company.
◦ Damages caused by poor transportation after purchase.
1.Our company's products are eligible for replacement/warranty with the warranty card. When service is required, please provide the purchase invoice or receipt.
2.Our company will not be responsible for any losses caused by the following abnormal use situations:
◦ Safety hazards or accidents caused by accidents or incorrect user operations.
◦ Safety hazards or accidents caused by force majeure factors.
◦ Damage to third - party accessories, accidents, or personal injuries caused by consumers not operating in accordance with the instructions or using consumable materials other than those required in the instructions.
1.Wherever you purchase this product, you can get the same excellent service at the nearest after - sales service center. If the problem is not properly resolved, please call or write to our company's customer service department.
2.Our company reserves the right to modify and interpret the above terms.

Inspection Certificate
Inspector:_____
Date:_____

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.