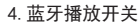


使用B91蓝牙音箱之前：请阅读使用说明书



二. 产品参数:



39.5mm

50mm

MICRO USB

二. 产品参数:

1. 蓝牙配对名: B91
2. 蓝牙版本: V5.0
3. 输入电压: DC 5V/1A
4. 支持模式: a2dp\avctp\avdtp\hfp
 \spp\att\gatt\rfcomm\l2cap
5. SNR (信噪比) >=95dB
6. 信号距离: 大于10m
7. 音频输出功率: 3W
8. 电池型号: 3.7V/320mAh
9. 播放时间: 约2小时
10. 充电时间: 约1小时

三. 功能说明:

1. 音箱开机未连接蓝牙时, 蓝灯快闪; 连接蓝牙成功/暂停播放音乐时, 蓝灯常亮; 播放音乐时, 蓝灯慢闪; 两个音箱同时开机, 它们会自行配

- 对 (TWS配对功能), 配对成功后, 主机蓝灯快闪, 从机蓝灯常亮; 连接蓝牙成功/暂停播放音乐时, 主机从机蓝灯常亮; 播放音乐时, 主机从机蓝灯慢闪;
- 2. 充电红灯亮, 充满红灯灭;
- 3. 当电池电量过低时, 会有“滴滴”提示音报警;
- 4. 当音箱5分钟没有连接蓝牙设备, 会自动关机。

四. 安全须知:

为防止使用过程中出现危险情况, 请阅读该安全须知。

1. 请不要在无线充过热时直接触碰，防止对人体造成烫伤危害。
2. 请不要把产品放置在加热器、微波炉、电饭煲、高压锅等加热设备附近，防止造成产品过热并引发火灾。
3. 请不要摔跌、撞击产品，避免产品出现爆炸情况。

4. 儿童使用时, 请在成人监护下确保正常操作。
5. 请勿在低温潮湿的环境下使用, 正常使用环境温度0~50℃。
6. 请勿擅自拆卸、维修产品。
7. 请勿把磁条卡片和产品放置在一起, 避免出现消磁现象。
8. 请勿把产品放在离医疗设备20cm以内的范围, 防止出现设备干扰现象。
9. 请勿将金属磁铁等异物放置于产品无线充电圈位置上, 防止出现高温对人体造成烫伤危害。
10. 请在用本产品对您的其它设备充电前, 去除被充电设备与本产品接触面的金属饰物。
11. 在不使用的情况下, 请把产品充电器从插座上拔除, 避免消耗无线充使用寿命或造成损坏。

五. FCC警告:

本设备符合FCC规则。 操作符合以下两个条件：
(1) 该设备不会产生有害干扰，(2) 本设备必须接

受任何干扰，包括可能会造成不良操作的干扰因素。未经专利方许可的任何修改和变更都可能导致使用者无权使用该设备。本设备已经过测试，符合FCC规则第15页对B类数字设备的限制，这些限制旨在住宅安装过程中对使用者遭受有害干扰提供合理的保护。该设备使用中会产生辐射射频能量，如若不按照说明指示安装和使用，会对无线通讯造成有害干扰。同时，也无法保证在特定安装中不会发生干扰。如果该设备对无线广播或电视接收产生有害干扰，而这可以通过关闭设备来控制，则鼓励用户尝试通过一个或多个以下措施来消除干扰。

- 重新定位或重新定位接收天线。
 - 增加设备和接收器之间的距离。
 - 将设备连接到与接收器连接的电路不同的电路插座上。
 - 咨询经销商或有经验的广播/视频技术人员以获得帮助。
- 该设备已经过评估，符合一般无线射频暴露要求。
该装置可以在不受限制的便携式曝光条件下使用。

Please read the user manual carefully before
you use the B91 Bluetooth speaker



Main Function Instruction



39.5mm

50mm

5. MICRO USB

Product Parameters

1. Bluetooth Name: B91
2. Bluetooth Version: V5.0
3. Input Voltage: DC 5V/1A
4. Support: A2DP/AVCTP/AVDTP/HFP/SPP/ATT
/GATT/RFCOMM/12CAP
5. SNR: 95dB
6. Distance: 10m
7. Audio Output: 3W
8. Battery: 3.7V/320mAh
9. Playing Time: about 2h
10. Charging Time: about 1h

Function Instruction

1. Press "ON/OFF" to turn on the device, the blue light will flash quickly; When the device is connected successfully, the blue light will be on everlastingly; When the device is playing music,

the blue light will flash slowly; If turn on the 2 Bluetooth speakers synchronously, they will connect automatically (TWS function), and the key speaker will flash blue light quickly, the following speaker will be blue light everlastingly; When playing music, both speakers will flash blue light slowly;

- 2.The red light will be on when charging, and the light will be off when fully charged;
- 3.It will remind "DID!" sound when the speaker is out of power;
- 4.The device will be off automatically if it's out of connection for 5 minutes.

Caution

Please read the following cautions to avoid the unexpected emergency during use the Bluetooth Speaker.

1. Do not touch the device directly when it's overheated, which may bring scald hurt.
2. Do not put the device in the place close to the Heater, Microwave, Electronic Cooker, which may make the device overheated and cause a fire.
3. Do not fall or bump the device frequently, which may cause an explosion.

4. Do not let children play or use the device without the adults' care.
5. Do not put or use the device in the environment of low temperature or humidity, the normal environment temperature should be 0-50℃.
6. Do not disassemble or repair the device personally.
7. Do not put the magnetic stripe like bank card close to the device, which may cause the magnetic failure.
8. Do not put the device close to medical instruments in the range of 20cm. Which may cause signal interference.
9. Please make sure the charged device being off the protect cover before directly charging to wireless charger.
10. Please turn off the adapter when the device is not used, which can save the life time and avoid the damage. 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; (2) This device must accept any interference received, including interference that may cause undesired operation. Any Change or modification 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 RF energy 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.

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

FCC Warning

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.

Any 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:

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