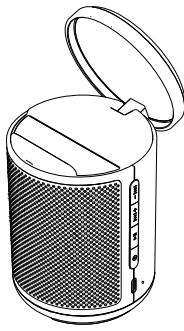
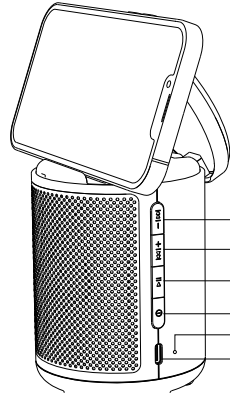
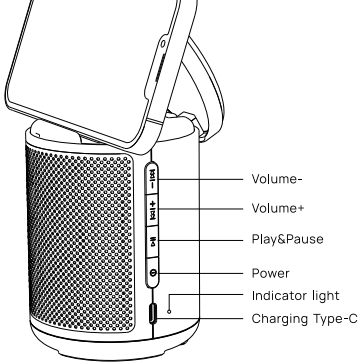


JSAUX  SP0208 Portable Wireless Speaker 便携无线音响 	产品介绍  音量减 音量加 Play键 电源键 指示灯 充电孔 使用步骤 - 按下电源键2秒,设备自动开机,蓝色指示灯闪烁; - 打开手机设置—蓝牙,搜索找到“JS-01”点击配对,配对成功蓝色指示灯常亮,此时可正常使用; - 按下电源键2秒即可关机;	功能说明 1.蓝牙回连 长按Play键2秒即可断开现有蓝牙连接进入待链接状态 2.音量键 短按可调节音量加减,长按可切换到上一曲(音量减)或下一曲(音量加) 3.Play键 在音乐播放时按下Play键即可暂停播放,音乐播放暂停后按下Play键可恢复播放; 收到电话时按下Play键可自动接听,长按Play键可一键拒接,双击Play键可自动重拨序号; 4.低电量提示 设备电量过低时会有语音和蓝色指示灯提示,此时需要立即充电才能正常使用,电量低于5%后设备会自动关机; 常见问题 Q:收到后产品无法开机怎么办? A1:可能设备没电了,请使用附赠的充电线给设备充电,确保使用的充电头功率大于12W A2:在充电至少30分钟后如果仍无法正常开机,请联系我们的客服获得支持 Q:无法连接上蓝牙怎么办? A1:若开机后指示灯蓝色闪烁,表示设备正常工作,可尝试重启设备再搜索蓝牙信号,尽量避免在干扰较强的场所或多个蓝牙信号的场所进行连接 A2:若开机后指示灯蓝色常亮,表示设备已经处于连接状态,需要断开连接后才能和新的设备进行连接.操作方法是长按Play键2秒,即可从音响端断开和其他设备的蓝牙链接 Q:无法接听来自APP内的语音电话或视频通话怎么办? A1:部分APP自身不支持通过蓝牙从原生系统界面直接进行操作;	产品参数 品牌: JSAUX 产品型号: SP0208 产品名称: 便携无线音响 输入功率: 5V=2A, 10W Max 待机时长: 约 8h 产品尺寸: 76×76×108mm 产品重量: 282 g 执行标准: Q/JSAUX 012-2022 包装清单 便携无线音响 * 1 充电线 * 1 音响挂绳 * 1 合格证 检测员: Pass Add: Room 501-505, Building B, No.17 Yongxiang East Road, Ma'antang Community, Bartian Street, Longgang District, Shenzhen, Guangdong, China 地址: 深圳市龙岗区坂田街道安堂社区永东路17号B栋501-505
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Product Introduction  User Manual 1, Hold the Power button for 2 seconds, the device will turn on, the blue indicator flashes; 2, Open the cellphone settings -- Bluetooth, search and find the name "JS-D1" and select to pairing, the blue indicator light is always on when the connecting is successful, and it can be used; 3, Press the power button for 2 seconds to shut down Speaker;	Instruction 1. Bluetooth Re-connected hold the Play button for 2 seconds to disconnect the existing Bluetooth connection and the Speaker can be connect by other devices. 2. Volume Press to adjust volume up or down, press and hold to switch to the previous song (volume -) or the next song (volume +) 3. Play Press the Play button during music play to pause it, and press the Play button to resume play back after music play is paused; When receiving a call, press the Play button to answer the call, press the Play button to reject the call with one click, and double-click the Play button to redial the last number; 4. Low battery When the power of the device is too low, there will be a voice prompts and with blue indicator light flash, it needs to be charged immediately before it can be used normally. When the power is lower than 5%, the device will automatically shut down. Q&A Q : What should I do if the product cannot be turned on after receiving it? A1: It may be that the device is out of power. Please use the included charging cable to charge the device, and ensure that the power of the wall charger used is more than 12W A2: If it still cannot power on after charging for at least 30 minutes, please contact our customer service for support	Q : What should I do if I cannot connect to Bluetooth? A1: If the indicator light flashes blue after power on, it means the Speaker is working normally, you can try to restart the Speaker and search for the Bluetooth signal, try to avoid connecting in places with strong interference or places with multiple wireless signals A2: If the indicator light is blue light always-on after power on, it means that the Speaker have already connected, and it needs to be disconnected before it can be connected to a new device, You can hold the Play button for 2 seconds to disconnect Bluetooth link, then you can link for other new devices. Q : What should I do if I cannot answer a voice call or video call from the APPs? A1: Some APPs do not support direct operation from the native system interface via Bluetooth; Product Parameters Brand: JS-AXJ Product Model: SP0208 Product Name: Portable Wireless Speaker Input: 5V=2A, 10W Max Battery life: approximate 8h Dimensions: 76*76*108 mm Product Weight: 282 g Listing: Wireless Speaker * 1 Charging Cable * 1 Lanyard * 1	Thank you for choosing JS-AXJ Focused on the area of 3C digital products, JS-AXJ is a specialized brand engaging in the production of charger, adapter, HDMI cable, Audio and video cable etc. In line with the core value of "connect more, power more", our company aims to develop products that connect more digital life scenes and to make digital life more convenient for global consumers. Our values are also reflected in the way we do business, always manufacturing practical and innovative products of reliable quality in diverse 3C categories. If you have any question about our products or our services, please feel free to contact us, looking forward to your consultation Website: www.jsaux.com Facebook: @jsaux_fans Instagram: @jsaux_official Twitter: @jsauxofficial 感谢您选择 JS-AXJ JS-AXJ集自主研发、设计、生产、销售为一体，长期深耕充电、传输、视频、音频等相关3C数码品类，秉承“连接更多，赋能更多”的核心理念，我们始终坚持可靠、实用、创新的全品类产品，连接更多的数字化生产场景，为全球消费者的数字化生产赋能。 如您想了解更多产品，或对我们的产品和服务有任何疑问，欢迎联系我们。 网站: www.jsaux.com 微博: JS-AXJ 微信公众号: JS-AXJ
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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.

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.