80*100mm单页

正面-中文

背面-英文

用户手册

FS302
晶石香薰蓝牙音箱

百搭摆件，提升家居格调

产品简介

感谢您使用FS302蓝牙音箱(以下简称302),本说明书将指导您如何操作302,请在使用前仔细阅读。

302是一款便携式蓝牙音箱,可以与手机、平板、笔记本电脑等蓝牙设备建立无线连接,实现音乐播放和免提通话功能。与302配对连接的蓝牙设备必须支持蓝牙A2DP协议才能正常使用。

产品规格

产品型号：FS302	喇叭功率：5W
输入电流：DC5.0V/2.0A	电池容量：1500mAh
材料：ABS+PC	产品重量：570g
产品尺寸：95*95*120mm（含晶石框）	

产品清单

蓝牙音响*1、晶石框*1、晶石*1、产品说明书*1、挂绳*1、Type-C电源线*1

产品描述

开关键	开机：短按开机，暖光灯长亮。 关机：短按关机，关闭所有功能。
夜灯键	短按开启暖光灯，再按减弱灯光，再按关闭灯光；长按开启白光灯，再按减弱灯光，再按关闭灯光。
蓝牙键	开机状态下短按蓝牙键,直至发出“Bluetooth is turned on”,蓝牙开启，蓝牙指示灯在指示灯闪烁；“FS302”,连接成功后,音箱发出“Bluetooth Paired”表示蓝牙已配对,成功后手机可搜索蓝牙,未连接状态下，音箱发出“Bluetooth is disconnected”表示蓝牙已断开连接。
加大音量键	短按加大音量。
减小音量键	短按减小音量。

产品操作

连接蓝牙和音乐播放功能使用方法

1.在手机菜单中,打开蓝牙开关,并搜索蓝牙设备。
2.在搜索到的设备列表中点击“FS302”项目“Bluetooth Paired”表示配对成功。
3.连接成功后即可选择自己喜爱的音源进行播放。

晶石框拆/装卸方法

安装：将晶石框从包装盒内拿出对准音箱顶部位置放下即可。

拆卸：将晶石框从音箱顶部摁紧即可。

产品操作

晶石使用方法

1.从自选中取出晶石放个放置晶石槽中。

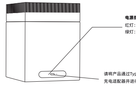
2.注意石中间入孔请清理装置的香薰精油。(建议每月冲洗晶石一次，烘干后再使用)

挂绳装佩方法

将挂绳通过指边的两个孔穿过，长段绳穿进短段绳圈后，慢慢拉紧绳子即可。

产品操作

电源指示灯/充电方法



安全注意事项(请仔细阅读并严格遵守)

1、切勿严重撞击主机。
2、切勿接触茶、稀释剂等化学药品。
3、请不要靠近强磁场、电场。
4、请避开直射光线或发热器具。
5、切勿自行拆卸、修理、改造。
6、切勿以较大音量收听，以免对听力造成不良影响。
7、废弃包装、电池、旧电子产品，请分类妥善处理。
8、当电量出现低电时，系统会自动关机，此时请实时充电，若是长时间不使用本机，最少每个月充电一次，可以保护电池延长电池寿命。

保修卡

请妥善保管此卡，本公司将以此卡作为保修凭证

感谢您购买本产品，本产品的保修期为购买期之日起12个月，请务必妥善保存，并填写详细相关信息，以备保修使用。

产品型号：　　购买日期：

经销商名称：

用户姓名：　　联系电话：

地址：

成货情况：　□ 退货　□ 换货　□ 保修

保修条件

需要保修服务时，请出示本卡并请详细填写相关内容，本公司向用户提供自产品购买日起12个月质保期。

保修范围

在正常使用状态下出现的质量问题，并由外力破坏造成的损坏，本公司承担诚信责任，原则上产品售于保修期间的用户无需支付费用，但是人为损坏非常规情况发现需要配件费用，产品超出保修期的一律收费。

以下情况不能享受保修

人为损坏：如因使用不当，错误造成破坏，并拆不正常磨损、摔损、电源烧毕、挤压变形、异物进入、受潮，产品上的密封贴签被被撕毁或毁损，以及其他任何可见人为损坏，其他情况因用户自身原因（错误有效期限，使用不当,操作不当,由外来人为情况）所造成的损坏，因不可抗力造成的损坏，如地震，水灾，火灾，台风或战争等。

User Manual

FS302
Wireless speaker

Versatile Decor Piece, Elevates Home Style

Product Introduction

Thank you for choosing the FS302 Bluetooth Speaker (Abbreviated as 302), This user manual will help you operate it, please read carefully before use.

The 302 is a portable Bluetooth speaker that connects to Bluetooth devices like phones, pads and laptops for music playback and hands-free calls. Paired devices must support Bluetooth A2DP.

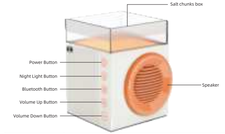
Product Specifications

Model：FS302	Speaker power: 5W
Input Current：DC5.0V/2.0A	Battery Capacity：1500mAh
Material：ABS+PC	Product Weight：570g
Product Size：95*95*120mm（Includes Salt chunks box）	

Product List

Bluetooth Speaker *1, Salt Chunks Box*1, Salt Chunks *1
User Manual *1, Lanyard *1, USB/Type-C Cable *1

Product Description



Power Button	Power On: Press to turn on; Warm light will remain on. Power Off: Press to turn off; All functions will be turned off.
Night Light Button	Press to turn on the warm light, press again to dim it, and press once more to turn it off. Hold for 3 seconds to activate white light, press again to dim it, and press once more to turn it off.
Bluetooth Button	In power-on mode, press the Bluetooth button, the speaker will announce "Bluetooth is turned on" and enter pairing mode. Open your phone's Bluetooth settings and search for "FS302". Upon successful pairing, the speaker will announce "Bluetooth Paired," allowing you to play music. When Bluetooth is turned off, it will announce "Bluetooth is disconnected."
Volume Up Button	Press to increase the volume.
Volume Down Button	Press to decrease the volume.

Product Operation

How to Connect Bluetooth and Use Music Playback

1.Turn on Bluetooth on your phone and search for Bluetooth devices.
2.In the list of discovered devices, click on "FS302." When you hear "Bluetooth Paired," it indicates a successful pairing.
3.Once connected, you can choose your favorite music for playback.

Salt Chunks Box Assembly/Disassembly Instructions

Installation: Take the salt chunks box out of the packaging and align it with the top of the speaker, then place it down.

Disassembly:Just lift the salt chunks box off the top of the speaker.

Product Operation

Salt Chunks Usage Instructions

1.Take the salt chunks out of the white box and place them one by one into the box.

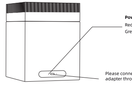
2.Add a few drops of concentrated essential oil to the salt chunks.
(Rinse the salt chunks once a month and let them dry before reusing.)

Lanyard Installation Instructions

Pass the lanyard through the two holes on the side.
Thread the longer end through the loop of the shorter end, then gently pull to tighten the lanyard.

Product Operation

Power Indicator/Charging Instructions



Safety Precautions (Please read carefully and follow strictly)

1、Please don't subject the unit to severe impacts.
2、Please avoid contact with chemicals such as benzene or solvents.
3、Please keep away from strong magnetic fields and electric fields.
4、Please avoid direct sunlight or heat sources.
5、Please don't disassemble, repair, or modify the device yourself.
6、Please avoid listening at high volumes to prevent hearing damage.
7、Please dispose of packaging, batteries, and old electronic products responsibly and separately.
8、When the battery is low, the system will shut down automatically . Please charge it promptly. If not used for an extended period, charge it at least once a month to protect the battery and extend its lifespan.

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.
This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

FCC ID：2BB2B-FS3000

保修卡

Please keep this card properly. The company will take this card as the warranty certificate.
Please fill in purchasing details and the warranty period of the product is 12 months from the date of purchase.
Please keep it properly and fill in details for relevant information for warranty use.

Product model:　　Date of purchase:

Dealer name:

User name:　　Contact number:

Address:

Explain the reason:　□ Return goods　□ Exchange goods　□ Guarantee

Warranty conditions

When warranty service is required, please show this card and fill in the relevant contents in detail.
The company provides users with a 12-month warranty period from the date of purchase.

Warranty scope

The quality problem under normal use is not the damage caused by external damage, the company assumes the responsibility for repair, **in** principle, the users of the product during the warranty period need to pay for repair, if it is not the when damage, the cost of testing or spare parts shall be charged as appropriate. Products beyond the warranty period will be charged.
(Fabric is not covered under warranty.

Warranty is not available under the following circumstances

Man-made damage: for example, due to damage caused improper use and incorrect use, abnormal wear and tear of appearance, falling damage, circuit destruction, exit ucion deformation, entry of foreign substances, water damage, damage caused by overheating, burning, and any other visible man-made damage, and other conditions, such as the user's own antenna.
(unauthorized disassembly and modification, unafried use, improper operation, water ingress, etc.)
Damage caused by force majeure, such as earthquake, flood, fire, typhoon or war.

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