

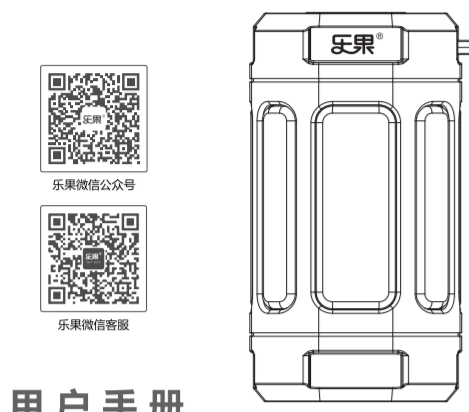
F5mini 说明书印刷文件

成品尺寸：74X105mm 105g双铜 单色印刷

乐果

F5 mini

时尚便携蓝牙音箱



用户手册

本手册记载了重要事项和产品使用方法，请仔细阅读并妥善保管。

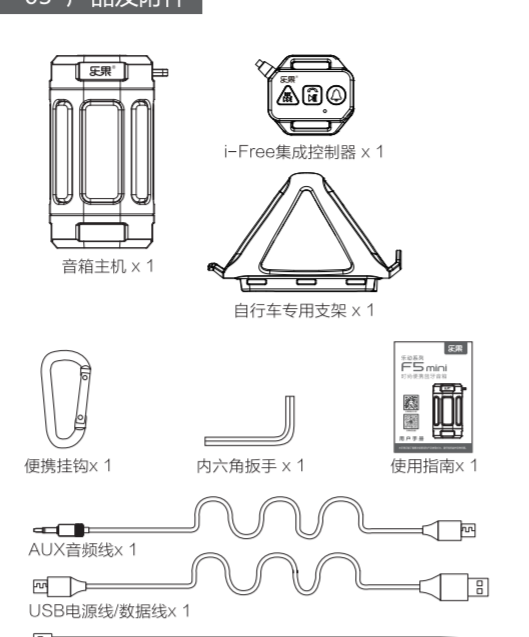
01 重要提示

- 请阅读并遵循本使用手册。
- 请在常温环境中存放和使用本产品。
- 请勿在高温环境下使用本产品，如阳光直射处、靠近明火处或其它类似环境。
- 请勿丢弃，避免因焚烧造成本产品损坏。
- 请使用音箱额定电压的电源充电器充电。
- 如果连接线与您的设备不匹配，请与销售商联系。
- 请将音箱调至合适音量，避免对您的听力造成损害。
- 本产品为防水设计，可以在有溅水的环境中使用，但切勿让本产品处于浸水状态。如果有液体溅到本产品表面，请用干布或软布擦拭即可。
- 无论设备因何原因损坏，都必须及时请专业维修人员修理，擅自拆卸将使保修失效。
- 本产品采用可回收利用的高性能材料和组件制造而成，切勿将本产品与其它生活垃圾一起处理。请了解当地关于分类收集电子、电气设备及其他垃圾的规定，您正确弃置这些产品的举动是对保护环境、人类健康、节省和理智的使用自然资源的贡献。

02 产品特性

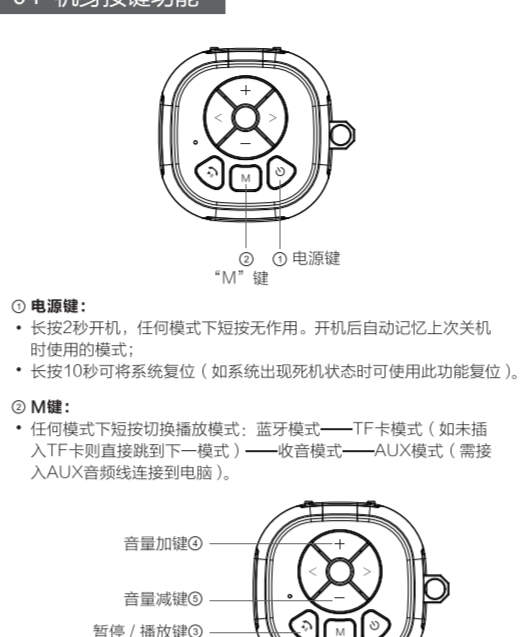
Hi-Fi音效
BAS™ 低音技术+双声道立体声，Hi-Fi音质彻底征服挑剔耳朵
超大音量
4W*2双喇叭运作，音量更大，穿透力更强，完美释放音乐激情
2500mAh超大锂电池
中等音量10小时以上超长续航，无需频繁充电，酣畅享受不间断乐
i-Free集成控制器
专利技术，一指轻触操控音箱，更方便，恣意享受欢乐时光
高清FM收音机
内置集成信号放大器，更强搜索，更多选择，更清晰、流畅

03 产品及附件




音箱主机 x 1
i-Free集成控制器 x 1
自行车专用支架 x 1
便携挂钩 x 1
内六角扳手 x 1
使用指南 x 1
AUX音频线 x 1
USB电源线/数据线 x 1
扎线4条

04 机身按键功能



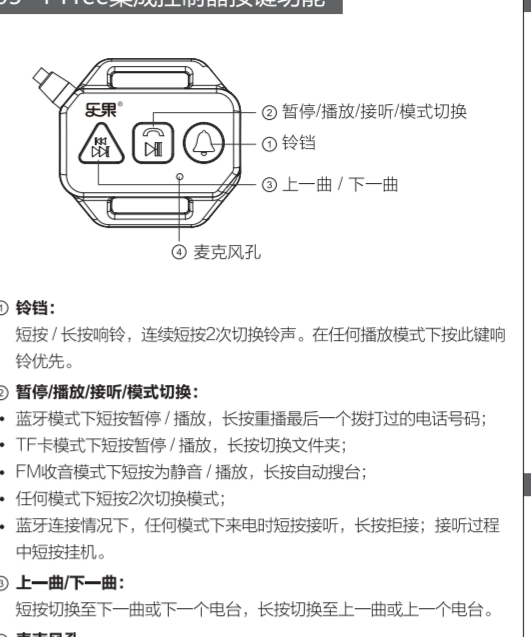
电源键
M键
音量加键
音量减键
暂停/播放键

05 i-Free集成控制器按键功能




暂停/播放/接听/模式切换
铃铛
上一曲/下一曲
麦克风

06 接口功能




DC IN接口功能

06 接口功能



充电指示灯
i-Free集成控制器接口
TF卡接口

07 蓝牙连接



将音箱与具有蓝牙功能的平板电脑或智能手机配对。

08 规格参数

型号: F5mini
扬声器单元: 1.5英寸全频扬声器*2 + 被动辐射器
额定输出功率: 4Q 4Wx2
蓝牙版本: 蓝牙4.2
播放格式: 蓝牙模式收音模式/TF卡模式/外置音频输入模式
存储类型: 支持最大容量不超过32G TF卡
音乐格式: APE、FLAC、MP3、WMA、WAV
电源供应: 2500mAh内置充电式锂聚合物电池
充电输入: DC5V,1A (Micro USB)
包装尺寸: 132mm x 76mm x 195mm
产品体积: 60mm x 68mm x 111mm
产品重量: 净重295g
商品条码: 6944044911417
外观专利: ZL 2015 3 0075410.8

09 常见故障处理方法

问题	解决方法
蓝牙模式下声音断续	确保主机与蓝牙设备的连接距离在10米以内; 请确保主机与蓝牙设备之间没有障碍物阻隔, 或者尝试更换为一个蓝牙设备进行播放。
音频输入模式无声音	请检查音频连接是否连接正确; 请检查电脑主机声卡运行是否正常, 或是否正确连接到相应的音频输出接口。
TF卡模式无声音/格式错误	请检查TF卡的格式是否为FAT32; 请检查TF卡内文件是否包含APE、FLAC、MP3、WMA、WAV。
按键无反应	先关机充电30分钟再开机, 或按任意位置按钮后重新开机。
扬声器无声音	尝试调大音量; 请选择正确的音频输入通道; 请确保所有的连接均正确连接。
扬声器有杂音	请检查所有线路都已正确连接; 或尝试更换其它音频线; 请确保音频线外部的设备插端输出本身没有杂音。
不充电	请确保Micro USB充电线与适配器正确连接; 请检查电源适配器的电压和电流是否满足需求; 请确保Micro USB充电线与其它设备能正常充电。
蓝牙配对不成功	检查设备是否处于配对状态(蓝牙模式下); 或尝试重新开机后再进行蓝牙配对。

产品售后服务条例


产品保修规定
1.乐果数码移动音箱执行国家三包规定。
2.用户在按照产品使用手册正常操作的状态下,若出现因厂家原因造成的质量问题,应向产品经销商提出保修及向厂家提供保修服务。
3.产品质量问题不包括用户个人对产品品质表现的主观性异议。
4.购买日期以购机凭证日期为准,不能提供有效证明的,购买日期以生产日期为准。
5.产品附件、消耗品及选配件(如锂电池、连线、充电器、外壳、印刷品等)均不在保修范围之内;
6.法律法规有不同规定,因本产品故障引起的附带性损失,我司不予以补偿。
7.出现以下状况不提供免费保修服务
7.1未出示有效保修卡及购机发票的情况(但能保证本产品在三包有效期内除外)
7.2未按产品使用说明书的要求使用、维护、保管而造成损坏的;
7.3购买后发生的、因摔落、进水、不当存放等造成损坏的;
7.4在非厂家授权认定的维修机构进行修理、改造、分解、清洗而造成损坏的;
7.5因使用乐果推荐之附件或消耗品(锂电池、充电器、连线、适配器)而引起的损坏的;
7.6由于火灾等人为不可抗力之自然灾害,异常电压等外部因素造成的故障;
8.请妥善保存保修卡,保修卡遗失不补发。

产品技术支持
1.热线电话:我们为用户提供售前、售中、售后全链条的支持与服务,如需要查询任何产品信息(操作方法、规格说明、维修方式及授权维修地址等),请与乐果客服中心联系。乐果客服中心联系电话:400-606-9918
2.官方网站: <http://www.nogopav.com>
3.官方微博: <http://weibo.com/nogopav>

产品保修卡

用户姓名: _____ 联系电话: _____
用户地址: _____
产品型号: _____ 产品序列号: _____
购机日期: _____
联系电话: _____
维修单位: _____
地址: _____ 邮编: _____
送修故障: _____
日期: _____ 经手人: _____

如您需售后咨询或帮助, 请扫码添加乐果微信客服:




3C认证(国家强制性产品认证)
仅适用于非特殊气候条件下安全使用
仅适用于海拔2000米以下地区安全使用
电子信息产品回收标志
WEEE废弃电子产品回收标志(不适用于生活垃圾混合填埋)

深圳市新峰龙工业有限公司
乐果音箱服务部
中国广东深圳市宝安区松岗红星社区大田洋松岗路文西坊工业A栋
邮政编码: 518128
电话: 400-606-9918
传真: 0755-29603967

乐果

F5 mini

Outdoor Bluetooth Bicycle Speaker



User Manual

Some important cautions and use methods are written in this manual. Please read it carefully and keep it properly.

The Chapter I: Caution

- Please study this manual carefully before using this speaker.
- Please use and keep the speaker in normal temperature condition.
- Keep the speaker away from high temperature. Direct sunlight, fire or other similar environment is not allowed.
- To avoid destroying, do not throw or drop it.
- Please use the right adapter to recharge it.
- If the USB cable, or aux cable can not match your devices, please contact local retailers.
- In order to protect your ear, please adjust the volume to a suitable level.
- Waterproof design, can be used in splash. Please wipe up when water splashes. Submersion is not allowed.
- Don't disassemble the speaker by yourself when the speaker can't work for any reason. Please contact professional maintenance personnel.
- The speaker is made up of recyclable high performance materials and components. Don't dispose it with daily rubbish. Please understand local rules about the classified collection of electrical, electronic equipment and battery. How you discard the speaker correctly will make contribute to environment protection, human health and saving natural resources.

The Chapter II: Features

Hi-Fi Sound

BAS™ technology creates stereo and Hi-Fi sound, conquering your picky ears completely.

Extra loud

4W*2 speaker makes bigger volume and more powerful.

2500mAh battery

The speaker can run for more than 10 hours continuously with medium volume, no need frequent charging, and enjoy non-stop music.

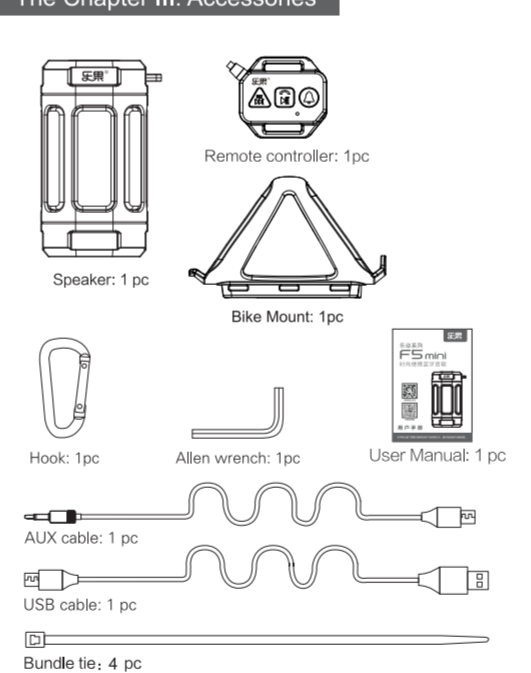
i-Free Controller

It's a patented technology. Easier and more convenient operation let you enjoy happy time freely.

Stable FM Radio

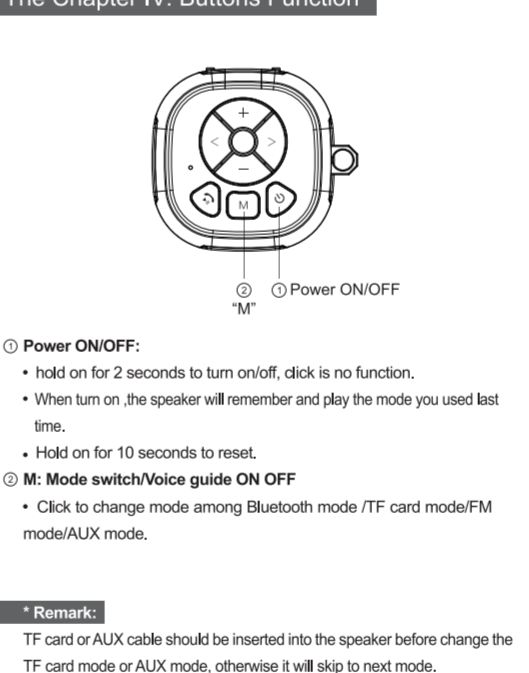
Build-in integrated amplifier, quicker searching, more stations, clearer and smoother signal.

The Chapter III: Accessories



Speaker: 1 pc
Bike Mount: 1 pc
Hook: 1 pc
Allen wrench: 1 pc
User Manual: 1 pc
AUX cable: 1 pc
USB cable: 1 pc
Bundle tie: 4 pc

The Chapter IV: Buttons Function



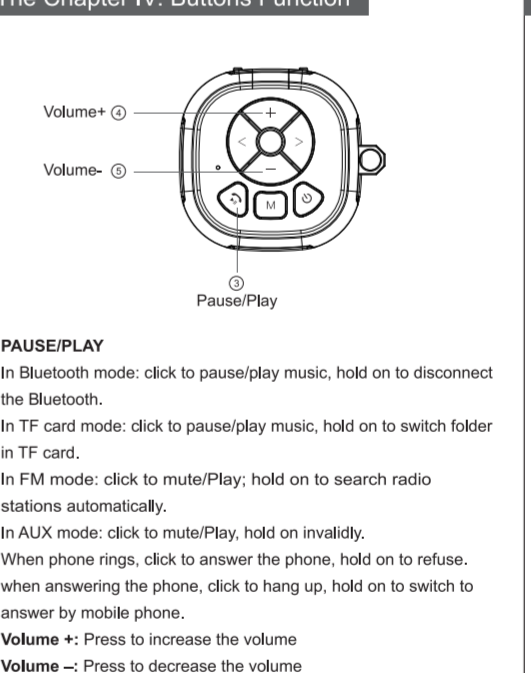
Power ON/OFF
M
Pause/Play

Power ON/OFF:
• hold on for 2 seconds to turn on/off, click is no function.
• When turn on, the speaker will remember and play the mode you used last time.
• Hold on for 10 seconds to reset.

M: Mode switch/Voice ON OFF
• Click to change mode among Bluetooth mode/TF card mode/FM mode/AUX mode.

* Remark:
TF card or AUX cable should be inserted into the speaker before change the TF card mode or AUX mode, otherwise it will skip to next mode.

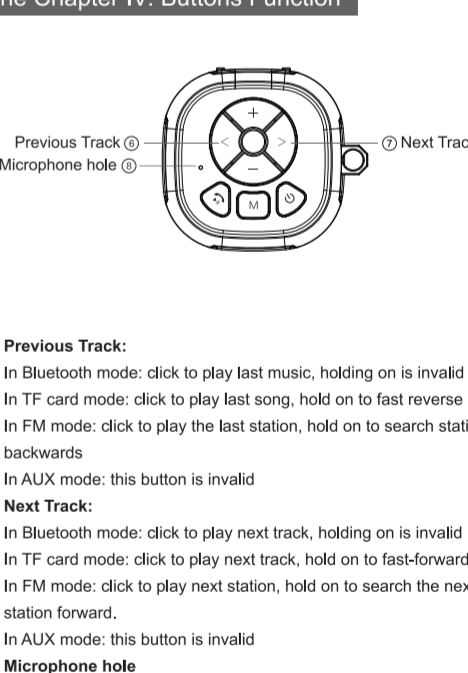
The Chapter IV: Buttons Function



Volume+
Volume-
Pause/Play

PAUSE/PLAY
• In Bluetooth mode: click to pause/play music, hold on to disconnect the Bluetooth.
• In TF card mode: click to pause/play music, hold on to switch folder in TF card.
• In FM mode: click to mute/Play; hold on to search radio stations automatically.
• In AUX mode: click to mute/Play, hold on invalidly.
• When phone rings, click to answer the phone, hold on to refuse.
• In AUX mode: click to answer the phone, click to hang up, hold on to switch to answer by mobile phone.
• Volume +: Press to increase the volume
• Volume -: Press to decrease the volume

The Chapter IV: Buttons Function



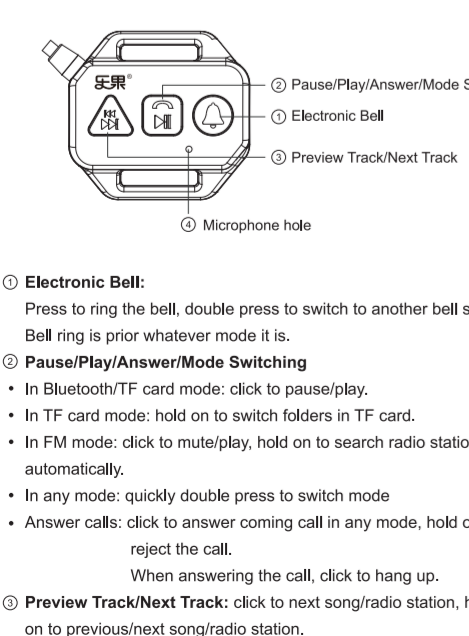
Previous Track
Microphone hole
Next Track

Previous Track:
• In Bluetooth mode: click to play last music, holding on is invalid
• In TF card mode: click to play last song, hold on to fast reverse
• In FM mode: click to play the last station, hold on to search station backwards
• In AUX mode: this button is invalid

Next Track:
• In Bluetooth mode: click to play next track, holding on is invalid
• In TF card mode: click to play next track, hold on to fast-forward.
• In FM mode: click to play next station, hold on to search the next station forward.
• In AUX mode: this button is invalid

Microphone hole

The Chapter V: Remote Controller function



Pause/Play/Answer/Mode Switching
Electronic Bell
Preview Track/Next Track
Microphone hole

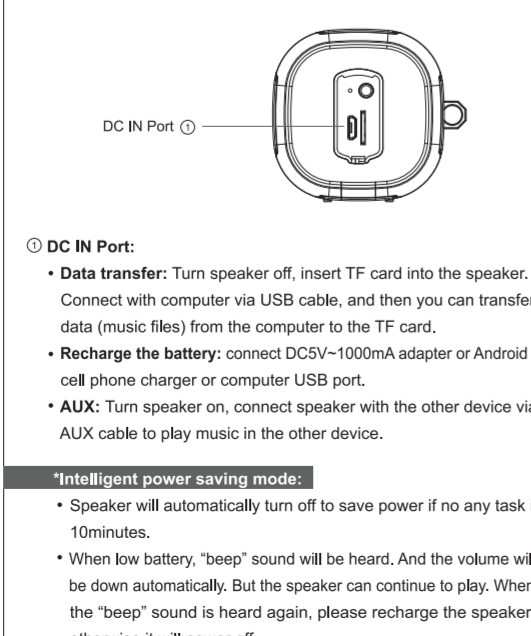
Electronic Bell:
Press to ring the bell, double press to switch to another bell style. Bell ring is prior whatever mode it is.

Pause/Play/Answer/Mode Switching
• In Bluetooth/TF card mode: click to pause/play.
• In TF card mode: hold on to switch folders in TF card.
• In FM mode: click to mute/play, hold on to search radio stations automatically.
• In any mode: quickly double press to switch mode
• Answer calls: click to answer coming call in any mode, hold on to reject the call.
• When answering the call, click to hang up.

Preview Track/Next Track: click to next song/radio station, hold on to previous/next song/radio station.

Microphone hole

The Chapter VI: Interface Function

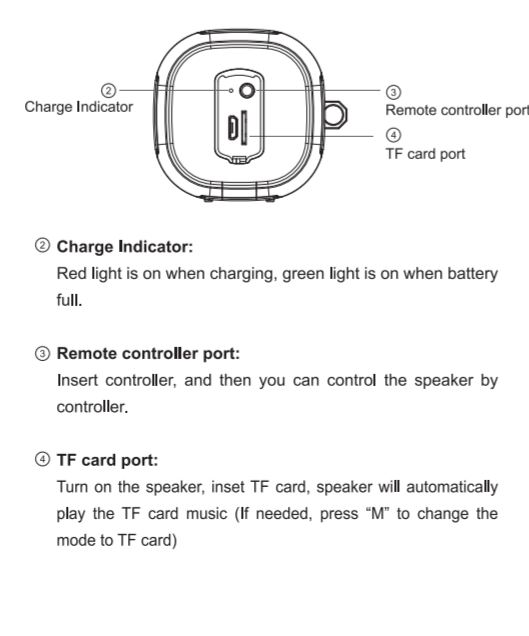


DC IN Port

DC IN Port:
• Data transfer: Turn speaker off, insert TF card into the speaker. Connect with computer via USB cable, and then you can transfer data (music files) from the computer to the TF card.
• Recharge the battery: connect DC5V-1000mA adapter or Android cell phone charger or computer USB port.
• AUX: Turn speaker on, connect speaker with the other device via AUX cable to play music in the other device.

*Intelligent power saving mode:
• Speaker will automatically turn off to save power if no any task in 10minutes.
• When low battery, "beep" sound will be heard, And the volume will be down automatically. But the speaker can continue to play. When the "beep" sound is heard again, please recharge the speaker; otherwise it will power off.

The Chapter VI: Interface Function



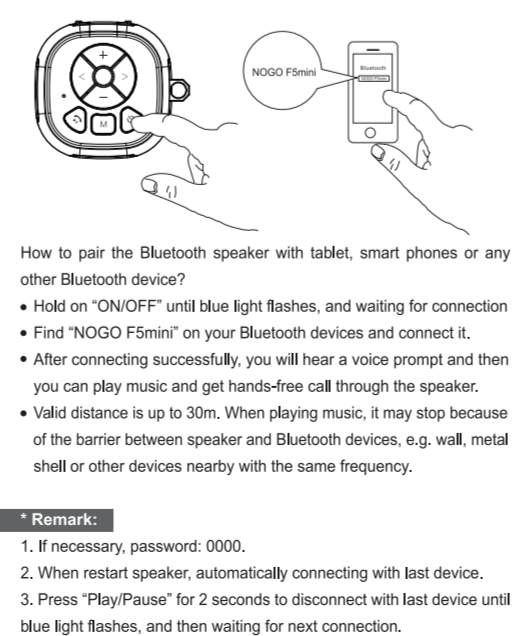
Charge Indicator
Remote controller port
TF card port

Charge Indicator:
Red light is on when charging, green light is on when battery full.

Remote controller port:
Insert controller, and then you can control the speaker by controller.

TF card port:
Turn on the speaker, insert TF card, speaker will automatically play the TF card music. If needed, press "M" to change the mode to TF card)

The Chapter VII: Bluetooth connection

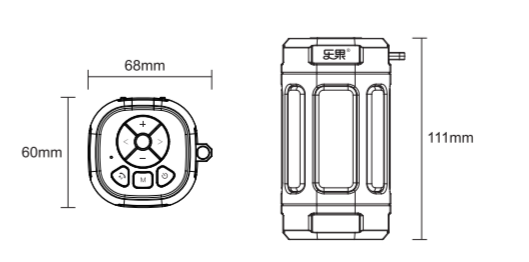


How to pair the Bluetooth speaker with tablet, smart phones or any other Bluetooth device?
• Hold on "ON/OFF" until blue light flashes, and waiting for connection
• Find "NOGO F5mini" on your Bluetooth devices and connect it.
• After connecting successfully, you will hear a voice prompt and then you can play music and get hands-free call through the speaker.
• Valid distance is up to 30m. When playing music, it may stop because of the barrier between speaker and Bluetooth devices, e.g. wall, metal shell or other devices nearby with the same frequency.

* Remark:
1. If necessary, password: 0000.
2. When restart speaker, automatically connecting with last device.
3. Press "Play/Pause" for 2 seconds to disconnect with last device until blue light flashes, and then waiting for next connection.

The Chapter VIII: Specification

Model No.: F5mini
Speaker unit: 1.5" speaker *2+ subwoofer
Power: 4Q 4Wx2
Bluetooth version: 4.2
Play mode: Bluetooth/FM/TF card/AUX
Memory type: ≤ 32GB TF card
Music format: APE、FLAC、MP3、WMA、WAV
Battery: built-in 2500mAh lithium polymer battery
Input: DC5V,1A (Micro USB port)
Package size: 132mm x 76mm x 195mm
Speaker size: 60mm x 68mm x 111mm
Speaker N.W.:295g
ID Bar-code: 6944044911417
Design Patent: ZL 2015 3 0075410.8



68mm
60mm
111mm

The Chapter VIII: Troubleshooting

Problems	Solutions
Music brokenly	Make sure the connecting distance ≤ 10m Make sure there is no barrier between two Bluetooth device Change another Bluetooth device to play the music
No sound under AUX mode	Make sure the cable is connected well Make sure computer is working well and the AUX cable is connected in right port
No sound under TF card	Make sure the TF card format is FAT32 Make sure the music file format is APE、FLAC、MP3、WMA or WAV
Button no function	Turn off the speaker and turn it on in 30 minutes Reset the speaker by pressing RESET key
No sound	Increase the volume Make sure all connecting OK Make sure the mode is matched
Noise	Make sure all connecting OK Try different connecting cable Make sure the music source without noise
Recharge failed	Make sure the USB cable is connected well Make sure the adapter can work Make sure the USB cable can work
Bluetooth pairing failed	Make sure the speaker is waiting for connecting Restart the speaker and try again



乐果
产品合格证
CERTIFICATE OF QUALITY
出厂日期
检验员

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Tel: +86 755 27388660
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www.nogopav.com