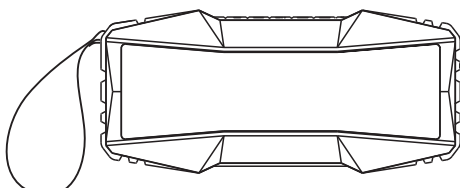


说明书正反印（双面）刷。

说明书



使用前，请仔细阅读说明书

一、按键说明

1. “**○**”键：长按3秒关机；短接模式切换，可在蓝牙模式/TF卡模式/FM模式/AUX音频输入模式之间相互切换（长按8秒强制关机）。

2. “**+/-**”键：音乐短接播放和暂停功能，双击配对另一台音箱（接开启两台S20才有此功能）。

3. “**+**”键：短按一下，长按音量加大。

4. “**-**”键：短按一下，长按音量减小。

5. “**C**”键：呼入电话短接接听电话长按短接，双击最后拨打过的电话号码（每次短接电源指示灯会点亮）。

二、音乐播放

1. 蓝牙功能

长按“**○**”键约3秒开机，蓝灯快闪音箱进入配对搜索状态。打开蓝牙设备设置，进入搜索到S20，选中连接，如需要输入密码，请输入“0000”四位数字确认。等待蓝牙设备提示连接成功，此时蓝色指示灯常亮，首次使用蓝牙音箱会记忆，第二次开机就会连接最后连接过的设备（蓝牙连接必须在5分钟内完成，超过5分钟会自动关机），长按配对成功长按“**C**”键可断开连接。

2. 电话免提功能

使用手机连接当电话呼入时音箱发出提示音，短按“**C**”键即可接听电话，在通话时短按“**C**”键可以挂断电话，长按“**C**”键能挂断电话，双击“**C**”键可拨打最近一个电话号码。

3. TF卡模式

开机状态下，插入TF卡，音箱会自动切换到TF卡模式，并发出提示音开始播放歌曲（卡内要有支持歌曲音乐文件），音箱关机状态使用数据线通过连接电脑拷贝数据即可卡重。

三、音箱配件

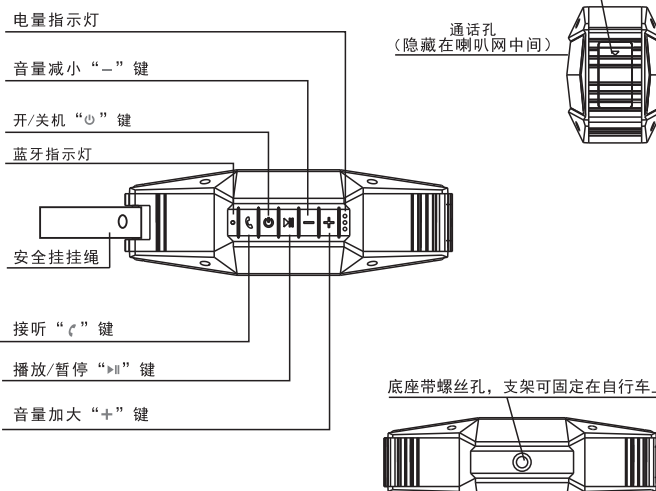
1. 说明书

2. 充电线

3. 音频线（AUX输入线）

4. TF卡插槽

四、结构部件说明



五、技术规格

产品型号	S20
无线连接	Bluetooth 4.2+EDR
充电接口	5V/2A
输出接口	5V/1A
电池容量	4000mAh聚合物
充电时间	5小时左右
输出功率	400W ± 2 (10W)
产品尺寸	59mm*83*183mm
信噪比	≥80dB
失真度THD	≤1%
F 频范围	87MHz-108MHz
T 格式	MP3/ WMA/ APE/FLAC/ WAV音频格式
储存类型	支持最大容量不超过128GB/TF卡
外部接口	Micro USB接口 / TF卡槽 / AUX音频 / USB输出接口

疑难问题解答

无配对

检查音箱是否处在待机搜索状态，确保音箱进入配对模式，如果蓝色指示灯不常亮闪烁请保持处于无配对状态，检查或者重新开机进入配对模式直到蓝灯快闪进入配对连接。

搜索不到音箱

确认手机在合理的蓝牙使用范围内，在无遮挡环境下，蓝牙的最大连接距离是10米，当本设备与其他蓝牙设备连接上时，其他手机无法连接本设备。关闭其他蓝牙设备或者手机蓝牙名称删除重新搜索蓝牙设备进入配对。

注意事项

请注意儿童使用玩耍本产品，请勿堵塞机体上的喇叭网。

请勿靠近火，所置，产地区使用也会导致产品性能下降。

产品出质量问题/金属外壳等金属氧化现象，不在保修范围。

售后服务卡

感谢您购买本公司产品，为了让您放心的使用本产品，更好的保护您的权益，我公司特遵守并实行国家市场监督管理总局及国家工商行政管理总局颁发的《微型计算机商品修理更换退货责任规定》（以下简称《规定》）的基础上，实施售后服务。

一、 服务有效期：自购买之日起生效，即以本凭证记载的日期为准。

二、 服务内容：按《责任规定》进行服务。

三、 不属于服务范围：

1. 已经超出有效服务或免费维修期限。

2. 未依照正确使用说明/维护/保管导致故障或损坏的。

3. 非授权维修机构和维修人员有效故障或损坏。

4. 消费者自行拆修产品/非S20原装产品。

5. 由于不可抗力（如自然灾害等）原因造成产品之不良。

6. 其故障造成产品不良（如操作失误/输入不通电压等）。

7. 其他非产品设计/技术/制造/质量等可能造成的故障。

经请如按填写以下资料，您将享有自购买之日起一年的保修服务。

产品型号	序号	日期
姓名	电话	
电子邮箱		
地址		

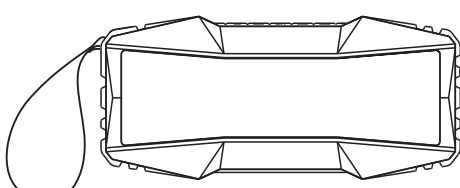
产品质量合格证

产品型号：S20

检 验 员：_____

日 期：_____

User's Manual



Please Read this Instruction Carefully Before Use this Speaker

1: Instruction of buttons

(1) “**○**” ON/OFF Buttons: Long press “**○**” 3 second, Power on. Short press “**○**”, Can switch each other in Bluetooth mode audio / TF mode /FM mode /AUX input mode (long press “**○**”, 8 seconds forced shutdown).

(2) “**+/-**” Play/Pause Button: short press “**+**” play music/pause play music. Double click “**+**” can connect another S20 bluetooth speaker (Must two S20 Bluetooth speaker both opened, this function can realization).

(3) “**+**” Short press “**+**” next song, long press “**+**” volume +.

(4) “**-**” Short press “**-**” Prev song, long press “**-**” volume -.

(5) “**C**” Answer Key: when have phone call in, short press “**C**”, answer phone call. Long press “**C**”, Refused phone call. Double click “**C**”, making phone call to the recent call in number. (when short click “**C**”, the power pilot light be bright.)

2: Music Playing

(1) Bluetooth Function:

Long press “**○**” 3 second, the Bluetooth light fast flash to enter pairing, open the Bluetooth equipment. Searching Bluetooth S20 connect it, if need the pass word, entry “0000” to confirm, bluetooth pairing success ring out warning tone, the blue light will slow blink, next time you boot without entering to match connect Bluetooth automatically. (Please make sure to connect the Bluetooth within 8 minutes or the speaker will be auto off.) After successful connect, long press “**C**” can disconnect the Bluetooth.

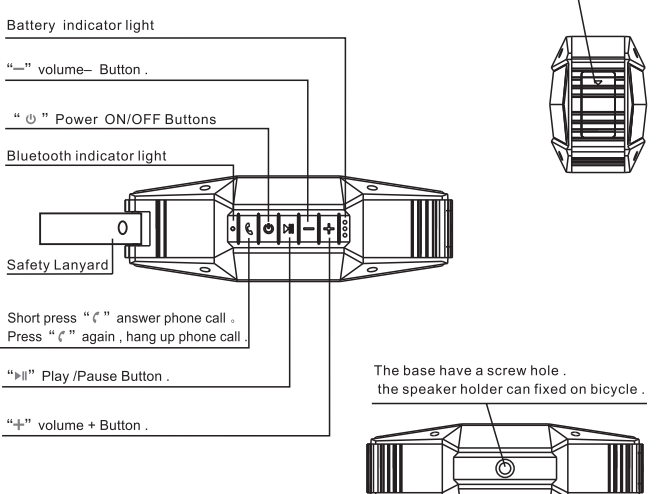
(2) Hand Free Call Function:

When the mobile phone have the phone call in, the Bluetooth speaker will warning tone, short press “**C**” pick up the phone call, when finished phone call, short press “**C**” can hang up phone call. Long press “**C**” Refused phone call. Double click “**C**”, making phone call to the recent call in number.

3: Accessories Contain

1* User's Manual 1* Charging cable 1* AUX cable 1* TPU sling

4: Structural Component Description



5: Specification

Item NO.	S20
Bluetooth Version	Bluetooth 4.2+EDR
Input	5V/2A
Output	5V/1A
Battery capacity	4000mAh Polymer
Full Charging Time	About 5 Hours
Output power	400W ± 2 (10W)
Products size	59mm*83*183mm
SNR	≥80dB
THD	≤1%
FM Frequency	87MHz-108MHz
TF Format	MP3/ WMA/APE/FLAC/ WAV Audio Format
Support TF card Storage	Support 128GB(Max) TF card, support data transmission
External Interface	MICRO USB Port / TF Port / AUX Port / USB Port

6: Trouble Shooting Issues

(1) Can not connect with the Bluetooth:

Check the Bluetooth speaker whether on the standby search state, made sure the speaker is into connection mode. If the blue led not fast flash, it show the speaker is not in the connecting state, check or reboot the speaker to go into the connection mode till the blue led fast flash to finish Bluetooth connected.

(2) Can not find the Bluetooth Name:

Ensure that the speaker on the phone within 10 meters and there are no obstacles blocking. When the Bluetooth speaker have connected with other equipment, another equipment will not connect it at the same time. Need to turn off the equipment, or delete the Bluetooth name on the equipment and search again the equipment to finish connected.

7: Attention

(1) Please don't let the children play through this product.

(2) Please don't block the speaker mesh.

(3) Please Note that After it go through, soak water /high temperature /severe cold, the speaker performance will be degradation.

(4) If the S20 surface appear rust/peeling etc. metal oxidation, are outside the scope of warranty.

Note:

the above content for the first edition of the list of features, such as the difference, to define the actual function as the standard, this manual is for reference only.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate the 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.

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

97.50 mm

682.50 mm

100.00 mm