



产品型号	S15
无线版本	V5.3
传输距离	10米
频率响应	80-20KHz
喇叭阻抗	4Ω
额定功率	5W
驱动单元	66mm
电池容量	1200mAh
输入	5V/100mA
播放时间	100%音量约3小时，50%音量7.5小时
充电时间	4小时
外观尺寸	118* (L) *116 (W) *132 (H) mm
其它功能	RGB灯光/USB/TF卡/收音机

功能	操作	提示音
开机	长按开关机键3秒	咚
与设备连接成功	打开设备，点击蓝牙名称“S15”	叮
断开连接	手动断开或者超出蓝牙连接范围自动断开	咚
下一曲	长按2秒+键	/
上一曲	长按2秒-键	/
音量加	短按+键	最大音量提示音“嘟”
音量减	短按-键	最小音量提示音“嘟”
播放/暂停	短按播放/暂停键	/
来电接听	短按播放/暂停键	嘟嘟嘟嘟嘟嘟
来电拒听	长按2S播放/暂停键	/
挂断通话	短按播放/暂停键	/
RGB灯光	短按开关机键	/
蓝牙/USB/TF/收音机模式切换	长按2秒M键	人声提示音
TWS串联	同时双击M键	嘟，叮铃铃铃
TWS退出串联	同时双击M键	咚咚

功能操作说明	
按键	开关机和灯光共用一个键；播放/暂停和模式切换共用一个键
输入接口	Type-C
充电指示灯	充电红灯常亮，充满灯灭

注意事项

1. 请在常温环境中各存放以及使用产品。
2. 请勿将本品暴露雨中或潮湿环境中。
3. 请勿丢掷，避免因笨路而造成产品损坏。
4. 请勿自行拆解，修理和改造本产品。
5. 产品内置锂电池，不可更换，请勿丢弃或置以火中，以免引起危险。



Model	S15
Wireless Version	V5.3
Transmission Distance	10m
Frequency Response	80-20KHz
Impedance	4Ω
Rated Power	5W
Drive Unit	66mm
Battery Capacity	1200mAh
Input	5V/100mA
Play time	About 3H
Charging Time	4H
Product Size	118* (L) *116 (W) *132 (H) mm
Other Functions	RGB/USB/TF/FM

Wireless speaker operation instructions		
Functions	Operations	Reminder sound
Power on	Long press the power button for 3s	dong
Successfully connected to the device	Turn on the device's Bluetooth and click on the Bluetooth name"S15" to connect	ding
Disconnect the connection	The speaker ans device will automatically disconnect or manually disconnect when the Bluetooth connection distance is	dong
Next song	Long press + button for 2s	/
Previous song	Long press - button for 2s	/
Volume+	Short press + button	Maximum volume prompt sound"dur"
Volume-	Short press - button	Maximum volume prompt sound"dur"
Play/Pause	Short press  button	/
Call answering	Short press  button	Dududu Dududu
Call Rejection	Long press  button for 2s	/
Hang up the call	Short press  button	/
RGB Light	Short press power button	/
BT/USB/TF/FM mode	Long press M button for 2s	A female announcement
TWS series connection	ouble press the M button at the same time	Dingding Dingding
TWS series disconnection	Double press the M button at the same time	Dondong

Feature Introduction	
Button	Power and RGB switch share the same button; Play/Pause and Mode switch share the same button
Input port	Type-C
Power indicator	When charging, the red light is always on. Fully charged, the red light off.

CAUTIONS

1. Please store and use this product in room temperature
2. Do not expose this product to rain or moisture.
3. Do not throw it away to avoid product damage caused by falling
4. Do not disassemble, repair and modify this product.
5. The built-in lithium battery is not replaceable. Do not throw it or put it in fire to avoid danger.

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 1: 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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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