

每页尺寸宽：84mm 高：84mm

正

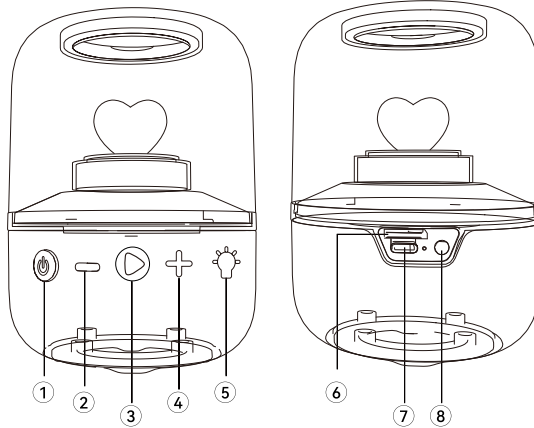
# JH-S20

多功能蓝牙  
K歌音箱

使用指南

## S20

欢迎使用S20 蓝牙音箱。  
为了更好地使用该设备，我们建议您仔细阅读读本使用手册，并将其妥善保存以便进一步查看。



### 蓝牙音箱按键功能说明

- ① 长按：开/关机      单击：切换蓝牙模式/TF卡模式/AUX模式
- ② 单击：音量-      长按：上一曲
- ③ 单击：播放/暂停      长按：蓝牙模式下强制断连蓝牙
- ④ 单击：音量+      长按：下一曲
- ⑤ 单击：切换灯光颜色      双击：切换灯光模式
- ⑥ 长按：关闭/开启灯光
- ⑦ TF内存卡接口
- ⑧ Type-C充电口
- ⑧ AUX音频接口（3.5mm音频接口）

### 麦克风按键功能说明

- 开关键：长按开/关机  
+键：短按话筒加音量  
-键：短按话筒减音量
- 话筒键  
短按：魔音1-6循环切换  
长按：依次为伴奏调节/话筒调节/混响调节
- 1.伴奏调节**  
伴奏调节模式下“+”“-”键调节手机音量
- 2.话筒调节**  
话筒调节模式下“+”“-”键调节话筒音量
- 3.混响调节**  
混响调节模式下“+”“-”键调节混响深度

### 蓝牙连接

- 长按音箱 开机键开启蓝牙音箱
- 手机设置里打开手机的蓝牙找到S20点击配对。



### 蓝牙音箱技术规格

蓝牙版本	Bluetooth V5.1+EDR
配对名称	S20
传输频率	2402MHz-2480MHz
蓝牙传输距离	10m无障碍
输出功率	3Q 7W
电池容量	1800mAh
充电接口	Type-C
使用时长	7小时
充电时长	2-3小时
灯光模式	单色常亮/单色呼吸/七色闪烁/七色呼吸

### 麦克风技术规格

连接方式	开机后自动连接音箱
频率范围	50hz-10khz
蓝牙传输距离	10m无障碍
电池容量	500mAh
充电接口	Type-C
充电时长	2-3小时

### 使用注意事项

- 如蓝牙音箱在使用过程因信号干扰导致出现死机现象，可长按开关键八至十秒复位重启。
- 避免变形：尽量不要放置在阳光直射的地方，更不要在蓝牙音箱上部放置重物，以免外壳变形。
- 无线蓝牙音箱应远离强磁场使用，因为音箱在工作中会有大量的电信号与磁信号的转换，如果附件存在有强大的磁场，会影响音箱播放的音质，让音箱产生电磁杂音与交流音。
- 本产品不带电源适配器销售，说明书中有“消费者若使用电源适配器供电，则应购买配套使用获得CCC认证并满足标准要求的电源适配器”的相关说明。

### ⚠ 警告！

- 电池禁止拆解、撞击、挤压或投入火中。请勿使电池暴露在导电材料、液体、火或高温中。
- 电池更换不当会有爆炸危险，请勿私自更换电池。
- 不要让金属物体接触电池的两极。如果电池出现鼓胀、泄漏、变色、异味或出现其它任何异常，请勿继续使用。
- 请勿将产品放置在温度过低的地方，请不要跌落、强烈振动、用硬物撞击产品，以免损坏；电池浸水后禁止使用。
- 如果电池使用不当，就有可能爆炸或泄漏，从而造成烧伤和其它人身伤害；如果电池泄漏，应小心并根据当地的电池处理相关法律和规定要求立即弃置电池。

反

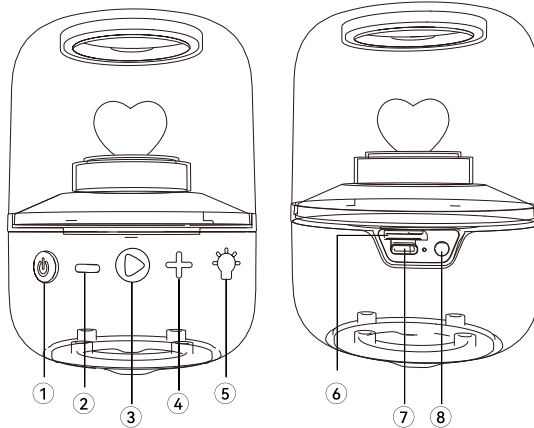
# JH-S20

多功能蓝牙  
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## S20

Welcome to the S20 Bluetooth stereo.  
In order to better use the device, we recommend that you read this manual carefully and keep it securely for further viewing.



### Bluetooth Speaker Key Function Description

- ① Press and hold: On/off  
Click: Switch Bluetooth mode/TF card model /AUX mode
- ② Click Volume -  
Long press: last song
- ③ Click :Play/Pause  
Press and hold: Force Bluetooth disconnection in Bluetooth mode
- ④ Click :Volume +  
Long press: Next song
- ⑤ Click to switch the light color  
Long press: Turn off/on the light  
Double click: Toggles the light mode
- ⑥ TF memory card socket
- ⑦ Type - C charging port
- ⑧ AUX audio interface (3.5mm audio port)

### Microphone Key Function Description

- ON/OFF key: Long press ON/OFF  
+key: Short press the microphone to increase the volume  
-key: Short press the microphone to reduce the volume
- Microphone buttons  
Short press: Magic Sound 1-6 cycle switching  
Long press: adjust the accompaniment, microphone and reverb in sequence
- 1. Accompaniment adjustment**  
Adjust the phone volume with the "+" and "-" keys in accompaniment adjustment mode
- 2. Microphone adjustment**  
In microphone adjustment mode, use the "+" and "-" keys to adjust the microphone volume
- 3. Reverberation adjustment**  
Adjust the reverberation depth with the "+" and "-" keys in reverberation adjustment mode

### Bluetooth connection

- Long press the speaker box Power button starts the Bluetooth speaker
- Turn on Bluetooth in mobile phone Settings Find S20 and click Match.



### Bluetooth Speaker Technical specifications

Bluetooth version	Bluetooth V5.1+EDR
Matching name	S20
The transmission frequency	2402MHz-2480MHz
Bluetooth transmission range	10m (No obstruction)
The output power	3Q 7W
Battery capacity	1800mAh
The charging interface	Type-C
Using the length	7 hours
The charging time	2-3hours
The light pattern	Monochrome steady on/monochrome breathing/seven-color blinking/seven-color breathing

### Microphone Technical specifications

Connection method	Automatically connect the speaker after startup
Frequency range	50hz-10khz
Bluetooth transmission range	10m (No obstruction)
Battery capacity	500mAh
The charging interface	Type-C
The charging time	2-3hours

### Precautions for Use

- If the Bluetooth speaker crashes due to signal interference during use, it can be reset and restarted by pressing the on key for eight to ten seconds.
  - avoid deformation: try not to place in direct sunlight, not to place heavy objects on the upper part of the Bluetooth stereo, so as to avoid deformation of the shell.
  - wireless Bluetooth audio should be far away from the use of strong magnetic field, because there will be a lot of electrical and magnetic signal conversion in the work of audio, if there is a strong magnetic field in the attachment, it will affect the sound quality of the audio playback, so that the audio produces electromagnetic noise and AC sound.
  - This product is sold without a power adapter. In the instructions, "If consumers use a power adapter for power supply, they should purchase a power adapter that has obtained the CCC certification and meets the standard requirements".
- ### ⚠ Warning!
- Do not disassemble, hit, crush or throw the battery into fire. Do not expose batteries to conductive materials, liquids, fire, or high temperatures.
  - Improper battery replacement may cause explosion. Do not replace the battery without authorization.
  - Do not allow metal objects to touch the poles of the battery. Do not use the battery if it is swollen, leaking, discolored, smelly, or otherwise abnormal.
  - Please do not place the product in the place with too low temperature. Please do not fall, strong vibration, and hit the product with hard objects to avoid damage. Do not use the battery if it is soaked.
  - If the battery is not used properly, it may explode or leak, causing burns and other injuries. If the battery leaks, be careful and dispose of the battery immediately in accordance with local battery disposal laws and regulations.

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.

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