

66x95mm

K 歌宝说明书

一、按键操作

1. **M/POWER**
长按：开机/关机;
2. **MIC VOL**
+：话筒音量增加；
-：话筒音量减少；
3. **REMIC VOL**
+：混音音量增加；
-：混音音量减少；
4. **MV+**
短按：MP3模式为下一首歌曲；
长按：音量加。
5. **M-**
短按：播放/暂停；FM时短按为自动搜台；
6. **MV-**
短按：MP3模式为下一首歌曲；
长按：音量减。
7. **#/LED**
长按：LED灯开关；
短按：话筒开关。
8. **USB**：USB插口MP3歌曲播放
9. **TF**：TF插口MP3歌曲播放
10. **DC 5V/ANT**
DC 5V：电源线插口；
FM模式下需插充电线充当收音天线；
11. **🔊**：耳机插口；

二、无线K歌

1. 打开电源：长按 **M/POWER** 键开机。
2. 蓝牙连接：打开手机蓝牙，点击进入配对连接，出现提示音表示连接成功。
3. 调整人声：调整麦克风人声音量和混响强度到合适位置。
4. 开始K歌。

产品技术参数

- 输出功率：5W
- 频率范围：100HZ-10KHZ
- 最大声压级：>115DB 1KHZ TDH <1%
- 混响模式：音声效混响
- 供电方式：内置18650锂电池
- 电池容量：800mAh
- 充电电源：DC-5V



Karaoke Treasure Instructions

I. Buttons Operation

1. **M/POWER** Hold(Power); Press(Mode); Mode switching;
2. **MIC VOL**
+ : The microphone volume increase.
- : The microphone volume decrease;
3. **REMIC VOL**
+ : The reverberation volume increase.
- : The reverberation volume decrease;
4. **MV+**
Shore press for next song, long for the volume increase;
5. **M-**
Play/pause, Under FM steate, hole it for automatic search;
6. **MV-**
Shore press for prev song, long for the volume decrease;
7. **# / LED**
Long press: LED switch;
Short press: microphone switch;
8. **USB**: MP3 song playing with USB port;
9. **TF**: TF socket MP3 song playing;
10. **DC 5V/ANT**
DC 5V: Power slot;
ANT: FM mode need to insert to insert audio line ACTS as a radio antenna;
11. **🔊**
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II. Wireless Karaoke

1. Supply power: Hold M/POWER button to start the product.
2. Wireless connection: enable the wireless of mobile phone, click to connect, successful connection if prompt tone is produced.
3. Adjust sound: adjust the sound volume of mike and the reverberation to suitable level.
4. Start Karaoke

Technical Parameters

- Output Power: 5W
- Frequency Range: 100HZ-10KHZ
- Max Sound Pressure Level: >115DB 1KHZ TDH < 1%
- Reverberation Mode: sound effect reverberation
- Power Supply: Built-in 18650 Li-battery
- Battery Capacity: 800mAh
- Charging Power: DC5V



FCC ID: 2AM8S-HPS0600

FCC statement

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.