



Bluetooth Karaoke Speaker
MA-2867



The user guide

Thank you for choosing Bluetooth Karaoke Speaker. MA-2867 Speaker is a karaoke speaker with colorful led light fuction.

Please read this manual before usage.

Specifications

- **Name:** Bluetooth Karaoke Speaker
- **Item NO.:** MA-2867
- **Input:** DC5V ; 500mA
- **Output power:** 3W(RMS)
- **Frequency range:** 20HZ-20KHZ
- **SNR>90dB**
- **Support agreement:** HSP, HFP, A2DP, AVRCP
- **Wireless frequency:**2.40GHz~2.48GHz
- **Wireless transmit power:**Class II (-6dBm~+4dBm)
- **Product size:** 80 x 80 x 260mm
- **Weight:** 219g
- **LED power:** 0.4W
- **Distortion:** <0.5%
- **Battery capacity :** 3.7V / 1200mAh
- **Bluetooth version:** 2.1+EDR+4.2

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- **Material:** ABS
- **Charging Time:** 2.5 hours
- **Playing time:** About 3 hours
- **Transmission distance:** 10m

Illustration



Charging



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Please make sure that the MA-2867 karaoke speaker is fully charged before first use.

- **Connect the product with USB cable.**
- **The indicator will show red light when charging.**
- **The indicator will turn off when fully charged.**

Power On/Off

1. Long press the Power On/Off button to turn it ON or OFF
2. Then first long press Power button, then enter the Bluetooth Pair Mode .
3. Shot press the Power Button to change the Lighting Mode.
4. TF card music playing will automatically switch when inserted TF card. Voice prompts will sound before bluetooth pairing and TF card music playing.

Button ICON

1. Short poke the knob downward to play the next song and long poke to Volume up.
2. Short poke the knob upward to play the last song and long poke to volume down.
3. Click knob to play or pause the music.
4. Slide the Echo Key upward to adjust the echo to big, slide the Echo key downward to adjust the echo to small.
5. Slide the Volume Key upward to adjust the mic volume to big, slide the Volume Key downward to adjust the mic volume to small.

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Bluetooth pairing



Play music from bluetooth enabled devices, like smart phones, tablet PC, computer and etc

This speaker supports the bluetooth device with A2DP function.Slide the power switch first, then enter the Bluetooth mode, bluetooth indicate blue flicker alternately, together with voice prompts, the speaker is in impairing state at this moment, and only in the state bluetooth can be impaired and connected successfully.

1. Mobile phone connection:

- Step1. Open the bluetooth setting on your phone or tablet and click 'Search device', cellphone will search for bluetooth devices automatically.
Step 2. Find the bluetooth speaker Name, click and connect it.
Step 3. Enter 'kohls12' and click ok if there's a prompt that requires you to enter a password.

2. Bluetooth paring and connection

1. If the speaker has been connected with Bluetooth devices before, it will connect with the last Bluetooth device automatically once it is turned on.
2. If the speaker has not been connected with Bluetooth devices before, it will enter impairing mode, click connection is achievable.
3. Other phone or tablets can not be connected with the Bluetooth when the speaker is being connected with a phone or tablet.
4. The phone or tablet can not be connected with the Bluetooth speaker if it is connecting with other Bluetooth device. You should turn off your bluetooth connection and connect your phone with Bluetooth speaker again.

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Lamp Function

1. Short press Power button , turn on the light.
2. Short press Power button to change the color.

FAQ:

1. The Power light is not lit:
Please check the usb cable and charge it.
2. The microphone has no sound.
Please turn K1 power on and adjust the Volume to big.
3. The microphone has no echo.
Please adjust the Echo to big.
4. The sound has noise.
Please confirm whether environmental interference.
5. The music is no sound.
Please adjust the volume from Cellphone or adjust the knob downward from MA-2867.

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Warning Statement

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 this 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.