

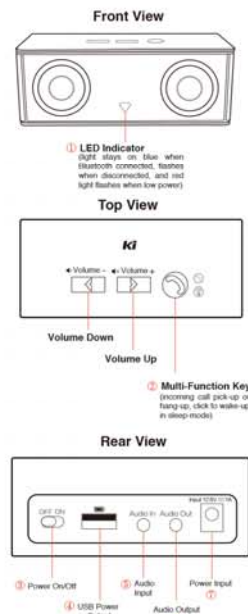


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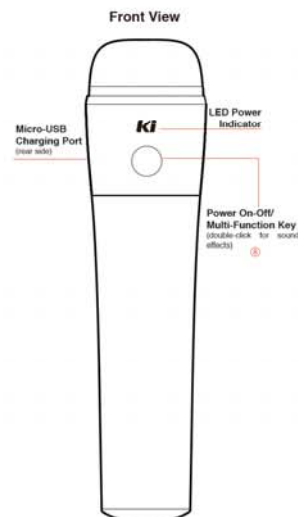
Ki Power

Wireless Karaoke & Bluetooth Speaker

Ki Power Speaker



Ki Wireless Microphone



1. Speaker Power Supply & Charging:

Plug the 12.6V power adaptor (included) in the AC power outlet, and connect it with ⑦ "Power Input" port on the speaker.



When the speaker is connected to AC power supply, the speaker can operate & be charged at the same time. The built-in battery of the speaker will be charged to full in 2.5 hours, and can operate without power supply for 6 hours at nominal volume.

2. Power On & Power Off:

Switch ③ "Power On/Off" button to "ON" position, the speaker is turned on, and a voice prompt recording "Power On" will be heard.



The speaker enters sleep-mode if idle for more than 10 minutes; Press ⑤ "Multi-Function Key" to wake-up to normal operation.



When the speaker is not in use, please switch ③ "Power On/Off" button to "OFF" position in order to preserve power consumption of the built-in battery.

Application Scenario 1: Bluetooth Speaker

The speaker can be used as a normal Bluetooth speaker for playing music and audio contents from your smartphone. Refer to the system setup:



Steps as following:

- Turn on ③ "Power On/Off" button of the speaker;
- Turn on Bluetooth on your smartphone, and search for "Ki Power";
- When the speaker is connected by Bluetooth, a voice prompt recording "Bluetooth Connected" will be heard; Then you can play and enjoy the music & audio contents from your smartphone.

Application Scenario 2: Conference Audio System

If paired with Ki wireless microphone (maximum 2 mics in different-color working at the same time), you may also use the speaker as a portable conference audio system for public speeches or school teaching. Refer to the system setup:

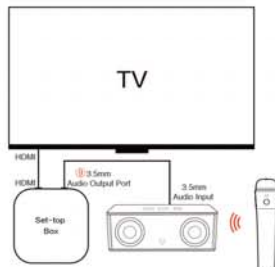


Steps as following:

- Turn on ③ "Power On/Off" button of the speaker;
- Turn on the Ki wireless microphone (single-press ⑤ for power on, long press ⑤ for power off);
- Move the Ki microphone near the speaker, it connects to the speaker automatically;
- Then you can speak and your voice is broadcasted by the speaker.

Application Scenario 3: Karaoke on Smart TV

If paired with Ki wireless microphone (maximum 2 mics in different-color working at the same time), as well as a smart TV or Set-top box, you may also use the speaker for karaoke at home. Refer to the system setup:



Steps as following:

- Connect ⑨ Audio Output Port of smart TV/Set-top box to ⑩ Audio Input port of the speaker;
- Turn on TV/Set-top box, the speaker, and microphone (maximum 2 mics in different-color working at the same time);

- Move the Ki microphone near the speaker, it connects to the speaker automatically;
- Select your favorite karaoke apps from TV/Set-top box, the music will be played on the speaker (if TV/Set-top box plays the music at the same time, please mute the TV/Set-top box for better karaoke experience);
- Now you can sing & have fun!

Application Scenario 4: Karaoke on Smartphone

If paired with Ki wireless microphone, as well as your smartphone, you may also use the speaker for mobile karaoke. Refer to the system setup:

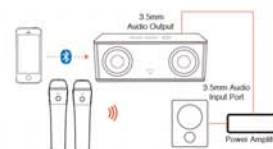


Steps as following:

- Turn on the speaker, and microphone (maximum 2 mics in different-color working at the same time); Turn on Bluetooth on your smartphone, and search for "Ki Power";
- When the speaker is connected by Bluetooth, a voice prompt recording "Bluetooth Connected" will be heard;
- Move the Ki microphone near the speaker, it connects to the speaker automatically;
- Select your favorite karaoke apps from your smartphone, the music will be played on the speaker; Then you can karaoke anytime, anywhere!

Application Scenario 5: Karaoke with External Audio System

If you prefer to use an external audio system, such as power amplifier, you may also use the speaker as a wireless microphone & Bluetooth receiver. Refer to the system setup:



Steps as following:

- Connect ⑩ Audio Output port of the speaker to ⑪ Audio Input Port of the power amplifier, or external audio system;
- Turn on the speaker, external audio system, and microphone (maximum 2 mics in different-color working at the same time);
- Move the Ki microphone near the speaker, it connects to the speaker automatically;
- Now you can use the external audio system for speeches.

Sound Effect Selection

If paired with Ki wireless microphone, you may use the microphone for remote control of sound effects.

Steps as following:

- Move the Ki microphone near the speaker, it connects to the speaker automatically;
- Double-click ⑤ Power On/Off Multi-Function Key of the microphone, the speaker will make a beep to change the vocals sound effect.
- Sound Effects are: Karaoke Mode 1, Karaoke Mode 2, Conference Mode

Specifications:

- Output Power: 20 Watts
- Wireless Microphone Receiver: 2 Channels
- Bluetooth Receiver: Compatible with 4.0 A2DP & HFP
- Antenna: Embedded
- Battery: Lithium Ion
- Battery Charging Time: < 2.5 Hours
- Operating Time: 6 Hours
- Power Supply: 12.6V \approx 1A
- Working Temperature: 0°C~45°C

Accessory List:

Power Speaker, 12.6V Power Adaptor, 3.5mm Audio Cable, User Manual.

Warning:

- For your safety, please read the user manual prior to using the device.
- Please do not exceed advised charging durations.
- Please store the device in a ventilated and dry place.
- Please do not submerge device in liquids.
- Please do not use the device near inflammables or fire.
- Please keep the device from direct sunlight for long period of time.
- Please do not use the device in hospital, airport, or any place prohibited.
- Please do not dismantle, repair or modify this device by yourself.
- Please do not expose to extreme temperatures or to sources emitting microwave signals.
- Please use only original accessories intended for use with this device.

FCC 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

Limited Warranty:

The manufacturer provides a 1 year limited warranty which covers all manufacturing and mechanical defects, excluding malfunction or deterioration resulting from misuse, or modifications, repairs or disassembly by any person not authorized by the manufacturer.
For support under the terms of guarantee, please email support@kichina.com.cn or visit us at www.kichina.com.cn



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