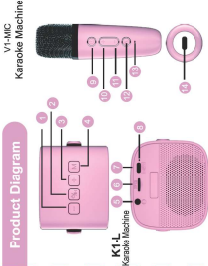


USER MANUAL

Portable Wireless Microphone & Speaker



Product Diagram



1	Short press to turn down volume of the speaker
2	Long press to switch to the previous song
3	Long press to PLAY/PAUSE the music
4	Short press to turn up volume of the speaker
5	Long press to turn on/off LED screen light
6	Short press to switch model(T/Bluetooth)
7	Headphone Port
8	TF card port
9	Charging port
10	Working Indicator

9	Press and hold for 2-3s to turn ON/OFF the microphone and to PAUSE/PLAY music remotely.
10	Short press to turn up microphone volume, there are 5 levels of mic volume.
11	Short press to turn down microphone volume, there are 5 levels of mic volume. (The default echo is 0)
12	Long Press 2-3s to turn down echo volume, there are 5 levels of echo volume. When reach to the highest or the lowest volume, there will be a prompt voice "du du".
13	Short press to switch between 4 kinds of
14	Long Press 2-3s to remove/restore music vocals
15	Microphone
16	Charging port for microphone

How to use the speaker?

- 1.Power ON/OFF:** Press and hold for 2-3s to turn on/off the speaker. Long press to switch to the previous song.
- 2.Bluetooth Connection:** Turn on the speaker, and press button to switch to Bluetooth mode, there is a voice "Bluetooth", and search the Bluetooth name "K1", click and paired.
- 3.Previous/Next Song:** Long Press and hold for 2-3s to switch to the previous song.
- 4.Play music via TF card:** Prepare a micro SD card loaded with music files, plug it in and into TF card slot of the speaker, it will auto play.

How to use the microphone?

- 1.Power ON/OFF:** Press and hold for 2-3s to turn ON/OFF the microphone. The mic and speaker will auto connect with each other when both power on.
- 2.How to adjust microphone volume?** Short press to turn up microphone volume, there are 5 levels of mic volume. When reach to the highest or the lowest volume, there will be a prompt voice "du du".
- 3.How to adjust echo volume?** Long Press for 2-3s to turn up echo volume, long press once to turn down 1 level, hold 5 levels of echo volume, long press once to turn down 1 level, hold 5 levels of echo volume.
- 4.Magic Sound Effect:** Short Press to switch between 4 kinds of magic voices. Long Press for 2-3s to remove/restore music vocals (Part of music for iOS is not supported).

How to Charge

- Take out the type-C charging cable included in the package.
- Plug type-C end of the cable into the machine or microphone, another USB end into normal USB charging adapter/PC Port.
- When the LED indicator light is on, the indicator light turns red. Once it is fully charged, the indicator light will turn off.

Troubleshooting

- 1.Mic won't connect to speaker/no sound**
 - Speaker first, then mic.
 - Successful but there is no sound output. Press "+" on the mic turn up volume.
 - Still no sound. Full charge and restart speaker/mic.
- 2.Speaker not working/no sound**
 - Fully charge the speaker.
 - Power on.
 - Bluetooth is on but no startup tone, check Bluetooth connection. Contact after-sales service.
- 3.Bluetooth can't be paired**
 - Press M button to switch to Bluetooth mode first.
 - The karaoke machine already paired with other phone.
 - Restart the machine and restart the phone.
 - Restart the machine and restart the phone again.
- 4.Mic-speaker charging issues**
 - Do not use type-C charging plug and charging cables are supported.
 - Do not use high-power charger. It will lead to charging failure.
- 5.One mic cannot connect multiple mics/volumes**
 - This design allows for precise adjustments to meet the needs of different users and scenarios.

How to Use

1. Mic won't connect to speaker/no sound
Indicate light flashing means the mic has not successfully connected to the speaker. Please check the connection and restart the device.
Still no sound? Full charge and restart speaker/mic.

2. Mic-speaker charging issues
Only V1-MC charging plug and charging cables are supported.
Do not use high-power charger. It will lead to charging failure.
Still no sound? Full charge and restart speaker/mic.

FAQ

No worry about the purchase!
We pay no reason money back guarantee. 1 year Warranty and 24 hours online service. If you encounter any issues with the machine, refer to the user manual or contact us for assistance.

How to Contact Us?
Click "My Orders"—select your order—click "Order Questions"—write down your questions and send it to us.

FCC compliance statement
This equipment complies with 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.

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

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 when the equipment is operated properly. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to other electronic devices. However, there is no guarantee that interference will not occur in a particular installation.

The equipment complies with the FCC Rules, Part 15, Class B, limits for uncontrolled environments. Interference to other electronic equipment may occur. If interference is experienced, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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.

CC Radiation Exposure statement
This equipment complies with the FCC RF Emission limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED compliance statement
This equipment complies with the ICES (Interference-Cause) limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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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 when the equipment is operated properly. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to other electronic devices. However, there is no guarantee that interference will not occur in a particular installation.

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Model : K1-L1/V1-MC
IC : 3306-K1-L1/3306-V1-MC
FIMN : K06K1-L1/K06V1-MC
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