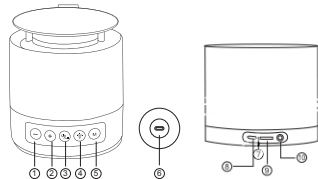


K19 Smart portable speaker

Operation manual

Function introduction



- ① Previous track/Volume -: Long press previous track. Short press the accompaniment volume to decrease
- ② Next track/Volume +: Long press the next track. Short press the accompaniment volume to increase
- ③ Power switch/Pause play Hold down the switch and short press to pause play
- ④ Light: Short press to switch lights, long press to turn lights on and off
- ⑤ Mode switching: Tap to switch between "Bluetooth Mode", "TF card mode and" Sound source input mode"
- ⑥ Microphone charging interface
- ⑦ Indicator: The blue indicator blinks quickly when the device is powered on, the connection is successful, the speaker plays slowly and the red indicator on the charging line lights up, and the full light goes out.
- ⑧ Charging port: Use the Type-C charging cable to plug into the charging port for charging. (Note: This machine does not support fast charging, forced use of fast charging, resulting in machine damage, our company will not be responsible)
- ⑨ TF card jack: Insert TF card with track music, automatically play TF card music. (Note: Confirm the direction of TF card, the format is not correct and can not play)
- ⑩ AUX jack: Use an audio cable to plug into the AUX jack of your stereo to play track music from your external audio device.

① 1. Power key: Long press to turn on/off the mic; Short press to switch the adjustment mode (mic volume/reverb volume /music volume); Double click to play/pause the music.

② 2. + key: Short press to increase the volume of microphone/music/reverb; Long press to play the next song.

③ 3. - key: Short press to decrease the volume of microphone/music/reverb; Long press to play the previous song.

④ Microphone key: Short press to change sound effects; Double click to turn on/off original voice; Long press to turn on/off the mic.

⑤ Bluetooth / Charging indicator:

Blue light / Red light

⑥ Type-C: DC 5V / charging

Product information

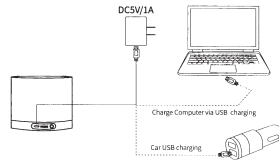
- Product name: WIRELESS KARAOKE SPEAKER
- Product Model: K19
- Implementation Standard: GB-T9254.1-2021
- OUTPUT POWER: 5W
- Input Signal: 42DB

- Battery: High Performance High Capaci Lithium battery
- Charging voltage: DC5V
- Frequency range: 90Hz-18KHz
- Power mode: DC charging and built-in Battery

Main functions

- High reduction electro-acoustic system
- 3.7V high performance battery
- Sound penetration, wide coverage
- Super MP3 audio decoding technology
- All digital audio processing, clear voice
- quality, high sensitivity

Schematic diagram of charging connection



Frequently asked questions

1. If the indicator light does not turn on, please check whether the audio power is sufficient, or to connect the audio to 5V/1A power supply for charging, charging time is about 3 to 4 hours.
2. There is no sound in the microphone. The power supply is not on, the mode is not correct, or the volume is not adjusted. Please adjust the volume of the microphone.
3. If the stereo does not have reverb, the reverb switch may be off, please turn on the reverb switch.
4. If the microphone is noisy, it may be due to ambient noise, signal interference, microphone too close to the speaker, etc., please re-adjust the direction of the microphone.
5. If Bluetooth playback is interrupted, it may be because the Bluetooth is too far away, or there is an obstacle between the phone and the loudspeaker, affecting the signal transmission, please close to the connected phone, avoid the obstacle.
6. If Bluetooth can not be connected, it may be because the distance is too far, there are obstacles, or by other phones connected, please close to the phone to avoid obstacles, disconnect the phone.
7. If you can not charge, check whether the charger is normal, audio charging, the charging port of the red light is on.

Service and warranty

Warranty terms and conditions:

1. If the product has any function problem, can enjoy the warranty service, the warranty period is 12 months
2. Man-made damage, broken, artificial scratch, no warranty card is not within the scope of the warranty.
3. Customer must fill in all necessary information (such as customer's name, address, telephone number, date of purchase, etc.)
4. We are responsible for the maintenance costs incurred during the warranty period. We are not responsible for the freight and other costs incurred during the warranty period.
5. Warranty services need to have a warranty card and according to the requirements of the operation can be guaranteed, otherwise no warranty.
6. This product conforms to the regulations and technical standards of the People's Republic of China.



FCC Warning Statement

Changes or modifications not expressly 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 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 radiocommunications. 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.

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.