Model:K12
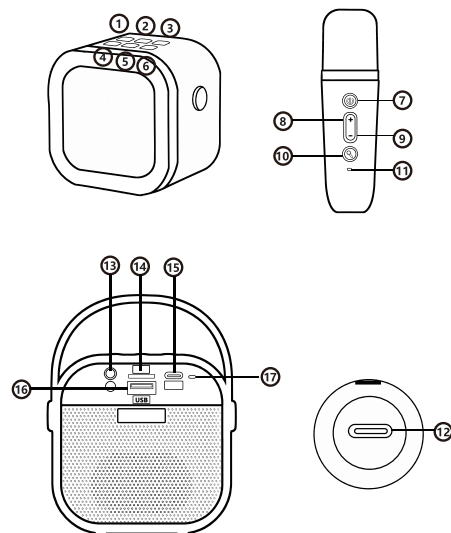
Handheld Audio Microphone

Operation manual

Function Introduction

1. Short press once to lower the volume, long press once to play the previous song.
2. Manual switching of playback modes, Bluetooth/TF card/U disk, etc.
3. Short press is to adjust the volume button, long press is to switch the song button.
4. Short press to switch the LED lighting effect, long press for 2 seconds to turn off the LED lighting effect.
5. Long press for three seconds to turn on/off, short press to play/pause, Double click to open/close the connection between two stereos.
6. Short press to turn the sound on/off.
7. Long press for three seconds to turn on and off, short press once to mute the microphone
8. Short press the microphone volume plus, double tap to add the reverb volume.
9. Short press the microphone volume to reduce it, and double tap to reduce the reverb volume.
10. Short press to cancel the original sound on/off, longpress to switch the magic sound. （Male Voice Mode, Female Voice Mode, Monster Tone, Doll Tone, Normal Tone）
11. Microphone indicator, blue light flashes when not connected, blue light is always on when connected successfully. Red light on when charging, red light off when fully charged.
12. Microphone Type-C 5V charging port.
13. Headphone jack.
14. TF card slot, insert MP3 audio type files automatically switch to TF mode.
15. Audio Type-C 5V charging port.

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16. USB socket, inserting MP3 audio class files automatically switches to the USB mode.
17. Audio indicator, blue light flashes when not connected. Blue light is always on when successfully connected, red light is on when charging, red light is off when fully charged.
18. You can connect the Bluetooth audio through your cell phone, open the Bluetooth with your cell phone, Bluetooth search for the product "K12", click to connect, the audio will emit a drip sound, indicating that it is connected.

Tips

1. This product does not include a power adapter. If you need to use a power adapter for power supply, you should purchase a CCC certified power adapter.
2. Batteries should not be exposed to sunlight, fire or similar excessive heat (ambient temperatures below 60 degrees Celsius).
3. If there is a risk of explosion if the batteries are not replaced correctly, they can only be replaced with batteries of the same type.
4. This product comes with a lithium battery, please do not disassemble it and put it in fire.

Specification

- Output power: 5W
- Input signal: 42DB
- Battery charging voltage: DC5V
- Frequency range: 90Hz-18KHz
- Power modes: DC charging and internal battery
- Battery: High-performance high-capacity lithium battery
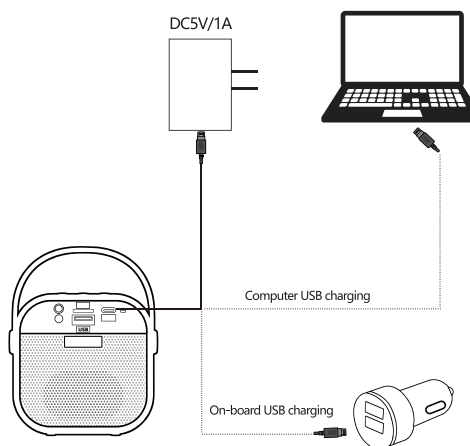
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Key features

- It adopts a high-reductionelectroacoustic system
- 3.7V high performance battery
- Strong sound penetration andwide coverage
- Super MP3 audio decoding technology
- Full digital audio processing, clearsound quality, high sensitivity

Frequently Asked Questions

1. If the indicator does not light up after powering on, please check if the speaker is fully charged or connect the speaker to a 5V/1A power supply for charging, the charging time is about 3-4 hours.

2 If there is no sound from the microphone, it may be that the power is not turned on, the mode is not correct, or the microphone volume is not adjusted properly

3. If the speakers are not reverberating, the reverb switch may not be on. Please turn on the reverb switch.

4.If noise appears in the microphone, it may be due to ambient noise, signal interference, or the microphone being too close to the speaker. Please adjust the position of the microphone

5. If the Bluetooth cannot be connected or the connection is interrupted, it may be because the Bluetooth distance is too far or there are obstacles between the phone and the stereo that affect the signal transmission, please get closer to the connected phone and avoid the obstacles.

6.If charging is not possible, check that the charger is working properly and that the red indicator on the charging port is lit when the speaker is charging.

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Charging connection diagram

DC5V/1A

Computer USB charging

On-board USB charging

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