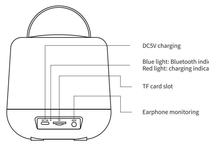
7cm

10.3cm

K8 Audio User Manual

01、Audio Function Schematic

1. Mode key: RGB light is always on when turned on, press and hold the M button for 3 seconds to turn off the RGB light; Double click the M key to convert the lighting effect
2. Previous song: Short press accompaniment volume gradually increases, long press previous song
3. Short press the accompaniment volume to gradually decrease, long press a song
4. On key: Short press to play/pause, long press to turn on/off



02、Bluetooth usage

Bluetooth connection to phone

1. Audio power on: Press and hold the power on button for 2 seconds to power on, and the Bluetooth indicator light flashes.

2. Bluetooth connection: Turn on the phone's Bluetooth and scan, and after searching for 'K8'
Paired connection, after connecting, you can hear "Bluetooth connected" in the audio system
Connection prompt tone (note: if the pairing process requires a password, please enter "0000");

3. Open the mobile app to play music.
Note:
After connecting to the phone once, Bluetooth has a memory function and can automatically connect back when turned on;
If you need to disconnect, you can do so through the Bluetooth settings on your phone.

03、Audio Function Schematic

Common faults	Fault cause	Troubleshooting
No sound during audio playback	Phone volume turned off	A. Increase phone volume B. Increase player volume
The audio system does not turn on	Low battery	A. Replenish the audio system with power
Unable to connect to Bluetooth	Connected to another phone	A. Turn off connected phone Bluetooth
Bluetooth playback distortion	Volume too high Low battery level	A. Turn down the phone volume B. Timely recharge of electricity
No sound when inserting a memory card	Special formats not supported Not reading cards	A. Change song format B. Reinsert the memory card
Audio unable to charge	The wire is not tightly inserted, and the contact is poor Damaged charging cable	A. Plug in the power charging cable tightly B. Replacing the charging cable C. Red light on indicates normal charging
No sound from the microphone	The microphone volume has decreased Microphone volume off state	A. Increase microphone volume B. Short press the microphone power button Turn on microphone volume
Microphone does not turn on	Low battery level	A. Replenish the microphone's battery
Microphone stuck	Low battery level	A. Replenish the microphone's battery
Microphone not charging	The wire is not tightly inserted, and the contact is poor Damaged charging cable	A. Tighten the power charging cable B. Replacing the charging cable C. Red light on indicates normal charging
Howl	The microphone is too close to the front of the audio system Microphone microphone covered and deaccented	A. Adjusting the distance from the audio system B. Avoiding interference from obstacles

04、Charging instructions

1. When the battery level is too low, the product will automatically shut down;
2. Use the accessory USB charging cable to connect to the USB interface of a standard phone charger for charging
The charging indicator light is red, indicating that charging is in progress;
3. Normal charging takes about 3 hours. After charging, the red light will automatically turn off;
4. Normal continuous use time: about 4 hours;

⚠Warning:

If the machine emits smoke or other abnormal phenomena, please contact our aftersales service for handling
If the interior of the machine is exposed to rain or moisture, please place the machine in a ventilated area to dry.
3. Do not use high temperature to bake this machine, as it may burn or cause internal components to fail.
4. This product must not be exposed to environments such as sunlight, baking, or similar overheating.
5. Do not throw to avoid falling and damaging.
6. If consumers use a power adapter for power supply, they should purchase a matching device and obtain CCC certification
A power adapter that meets standard requirements.

05、Product technical parameters

Model: K8
Horn power: 4 Ω 5W
Charging power supply: DC 5V
Bluetooth version: 5.3
Process manufacturing: ABS electroplating baking paint
Peak power: 6W
Frequency range: 100Hz-10KHz
Maximum sound pressure level:>96dB 1KHZ THD<1%
Reverberation mode: Echo reverberation sound effect
Power supply method: Built in 18650 lithium battery

06、After sales service description

San Bao Voucher

When this product malfunctions, the customer must present a valid purchase receipt and warranty card
(The warranty card must be filled out by the customer immediately upon purchase before it can take effect)
Receive three guarantees of service.

Any matters not covered in this clause shall be governed by the provisions of the National Three Guarantees Law.

Tips

· Improper use of the product can easily cause damage to the product itself or potentially endanger personal and property safety;
· If consumers violate the product manual or use it improperly, resulting in personal and property damage, they will bear all consequences on their own, and our company will not bear any legal responsibility;

Product Qualification Certificate

Q.C. passed
Qualified inspection
08

Inspector: _____

Product specification, production, inspection date:
See product seal or identification code

Quality assurance:

Our company's products comply with national industry standards and are indeed of our company's product quality
Problem, the warranty period is 12 months from the date of purchase. (caused by abnormal use) Damaged products are not covered by warranty

Warranty card

User Name _____
User Phone_____
User address_____
Purchasing date_____
Purchase channels_____
Specification and model_____
Invoice number_____
Problem Description_____

Note: Our company's products are constantly innovating, and we would like to make any changes without prior notice

FCC Statement

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.

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.

RF Exposure Information
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.