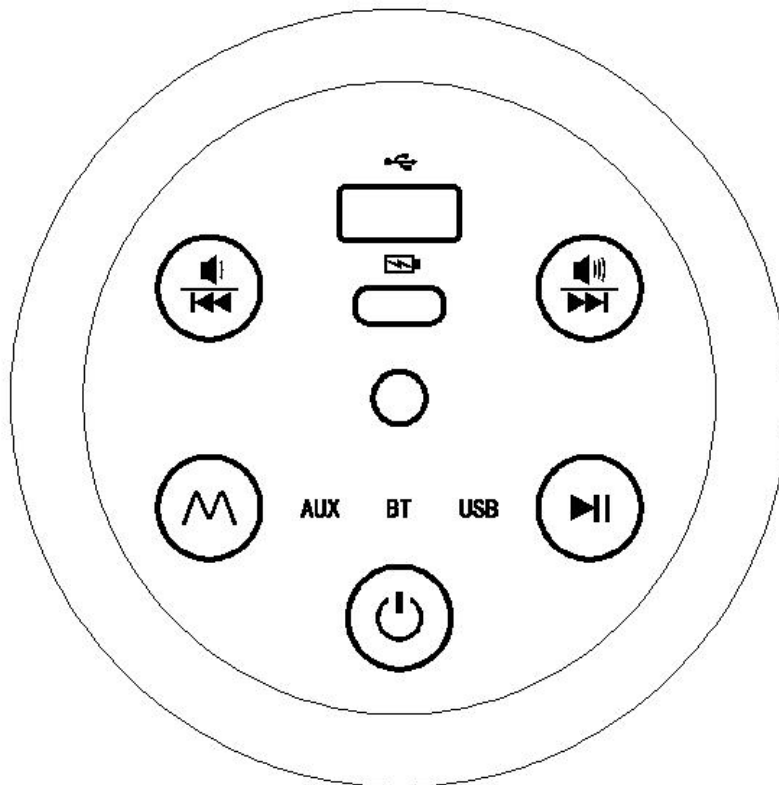


Product specification

Bluetooth /AUX/USB/Type-C/Multi-functional

Bluetooth speaker
touch-type sofa sound system



MOED#: LKS028C

Please read the instructions carefully before use

Function introduction

Thank you for buying our latest generation of multi-functional sofa speaker, this speaker, using automatic function switching mode, perfect touch keys and strong 2.1 bass amplifier, perfect sound quality with beautiful appearance, loyal hope to give you like music, bring the extraordinary enjoyment of the digital age.

Main functions:

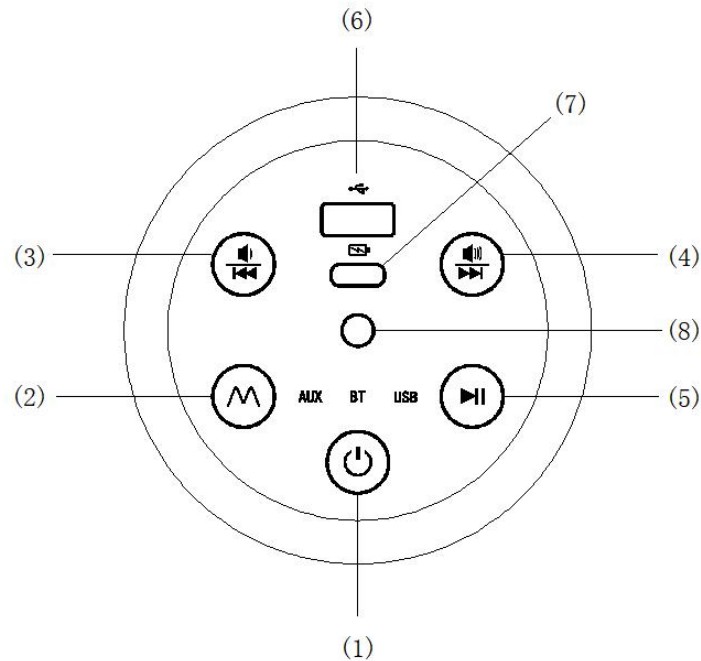
Universal USB playback function: USB interface supports U disk to play music through USB link.

AUX: Supports audio input from mobile phones, computers, and TV.

Note:

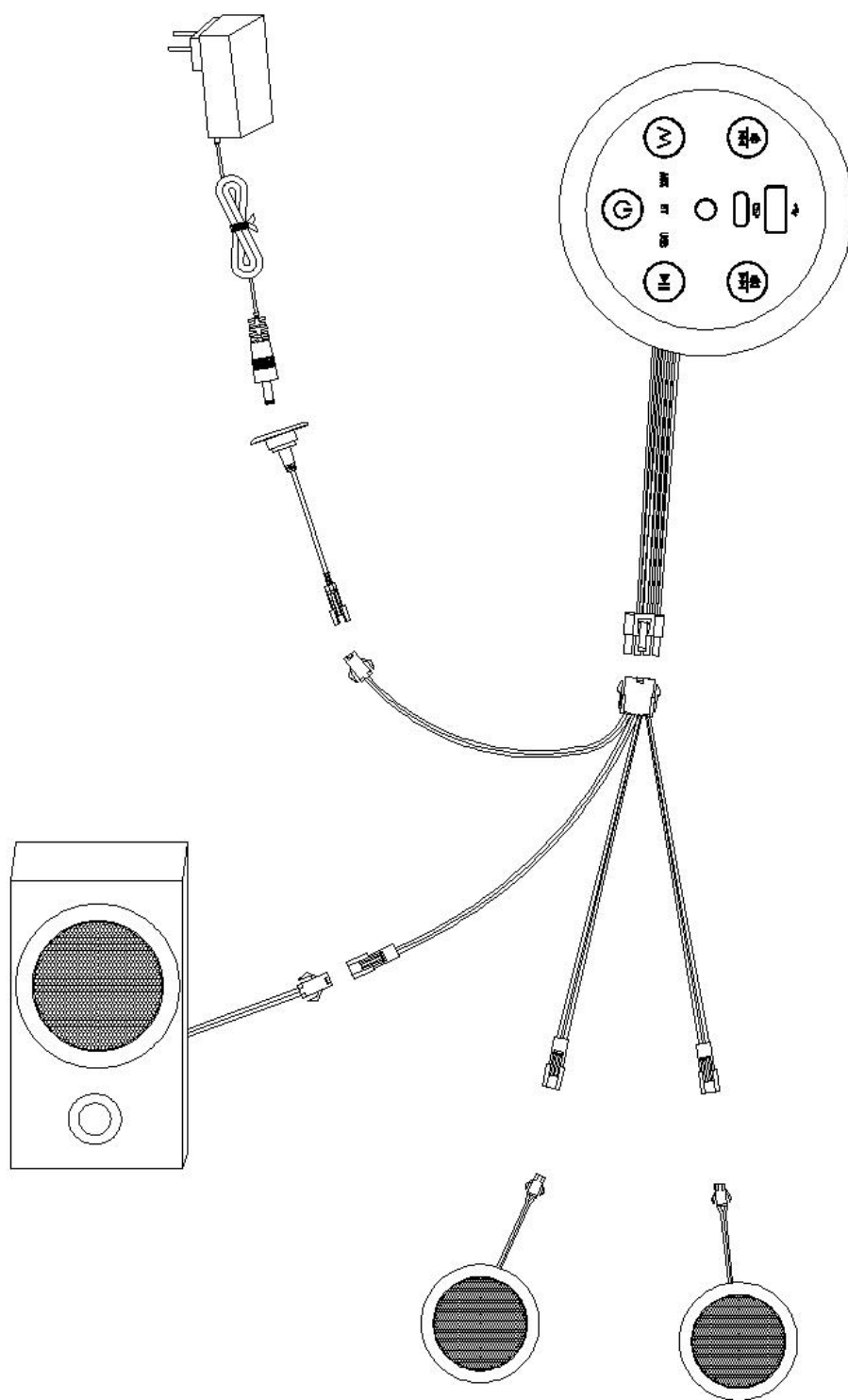
First of all, thank you for using our sofa speaker! Please read the product manual before use to ensure that you can use this product correctly. In order to better serve customers, product performance specifications may change, so the content of this manual may also be updated without prior notice. In order to maintain good performance, do not use it in an environment that is too cold, too hot, dusty, or humid. The recommended operating temperature is -10°C to +40 °C.

Panel function



1. Power On/Off: Long press this button for 3 seconds to power on. In the powered-on state, long press for 3 seconds to power off.
2. Mode key:Bluetooth/USB/AUX switch key.
3. Volume-/Previous Track: When in playback mode, a single click will play the previous track, while a long press will decrease the volume.
4. Volume +/Next track: When in playback mode, a single click will play the next track, while a long press will increase the volume.
5. Play/Pause:When in play mode,a single click serves as the pause button,while a second click resumes playback.
6. USB port: Port for playing music from a USB flash drive.
7. T-C socket: Type-C charging interface 5V 2A.
8. AUX socket: audio input port.

Installation instruction



Instructions for use

Long press the power switch, and the blue light of all buttons will illuminate, indicating that the device is in the power-on state. When powered on, the device enters the Bluetooth state by default, accompanied by a prompt tone. Open the Bluetooth settings on your phone; enter the search mode, and the phone will display the Bluetooth device name "LKS028." The pairing process takes about 30 seconds. When the Bluetooth connection is successful, there will be a "ding dong" prompt tone; click on your favorite music to play it on the music playback interface of your phone.

This product features a one-to-N interconnection function, which is enabled by default when turned on. When multiple similar products are within the same space and within a straight-line distance of no more than 5 meters, a mobile phone can connect to any of the devices as the host. Once the phone successfully connects to one of the devices, the other devices will default to being secondary devices. When playing music, the "BT" symbol on the host device's panel is flashing, while the "BT" symbols on the other secondary device panels are constantly lit. Under the interconnection function, only the host device's panel can be operated; operations on the other secondary device panels have no effect. The interconnection function in U-disk mode and AUX mode is the same as in Bluetooth mode.

USB:

When a USB flash drive is inserted, the "USB" indicator light will illuminate, automatically switching to USB mode. The device will then scan for music files and play them automatically.

AUX:

Inserting a 3.5mm audio cable into the AUX interface will automatically switch to AUX mode, and the AUX indicator light will be on. Connect to a computer, TV, or phone to play music. In this mode, you can only control the volume up/down and mute of the audio source device.

Specification parameter

Power input: DC12V 2A

Frequency response: 20HZ-20KHZ

SNR: $\geq 60\text{db}$

Maximum distortion degree: $\leq 10\%$

Maximum output power: $\geq 20\text{W}$

Horn impedance: 4 OhMs

Adjustment form: key control on/off/automatic mode switch/volume

adjustment/up and down bend switch/pause play

Bluetooth distance: open distance ≥ 10 meters

Bluetooth transmission frequency: 2.4G

USB function: USB disk music playback and charging function.

Repair guide and troubleshooting

Before the machine needs to be repaired, please check the following answers to find the possible cause of the problem you have encountered. Some simple checks or minimal adjustments you have made may solve the problem and restore the normal operation. If you have questions about some inspection points or cannot solve the problem, please refer to the professional maintenance personnel for repair.

The problem	The solution
iphone/ipod cannot play	iphone/ipod version is too low, please play it manually.
It doesn't play in Android mode	Please confirm whether the phone supports OTG function, or the Android version of the phone is too low, please confirm whether the Android version is above 4.3.
No sound	The volume is set too low or the speaker is not properly connected. If there is still no sound after ensuring correct operation, you need to replace the horn.
Failure to turn on	The power supply is not plugged in properly. If it is confirmed that the power supply is faulty, replace the switching power supply. If there is no problem with the power supply, there may be a problem with the control box.
The machine is not responding	Please power off and try again. Check whether the iphone/ipod/ Android phone/ USB is properly connected.
The key doesn't work	Please don't press hard. Please check whether there is foreign body or water, please restart the machine.
Bluetooth cannot be paired	Please turn off all other Bluetooth devices that have been paired, restart the machine and device and search. Please ensure that the stereo is located within 10 meters of the mobile phone and there are no obstacles to use.

FCC STATEMENT

1. 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.

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

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.

RF warning statement:

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