英文版背面印刷

User Instruction Manual

Transparent Plexiglass Bluetooth Speaker

Please read the instructions carefully before use

Product Parameter:

Product: RS-009 Transparent Plexiglass Bluetooth Speaker

Product Color: Black/White

Rated Voltage: DC_5V±0.5/2A

Power Mode: USB-TPC

Rated Power: 5W

Built-in Battery: 3.7V/800mAh

Battery Capacity: 800mAh

Frequency Range: 120HZ-18KHZ

Speaker: 4Ω 5W

Decibel: 80dB

Bluetooth Version: JL 5.1+EDR

Bluetooth Range: 10 meters

Audio Source Mode: 2.4G wireless audio, TF input

Transmission Mode: 2.4G wireless audio

Charging Time: 3H

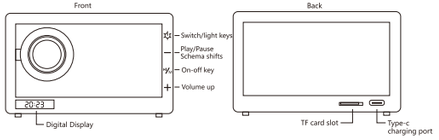
Playing Time: 4-6H

Net Weight: 377g

Size: 160*95*58MM

Product Functions: Wireless Audio Transmission (Bluetooth 5.1+EDR), TF, Telephone call, RGB Ambient Light, LED Screen Display

Instructions:



(1) Key Introduction:

1. Press and hold for 3 seconds to turn on/off, the RGB ambient light will be on, and enter Bluetooth mode.
2. When playing music via Bluetooth: Press and hold — to adjust the volume to be low.
   Press and hold + to adjust the volume to be louder.
   Short press — to adjust the switch to the previous song, and short press + to adjust the switch to the next song.
   Short press "Pause/Play".
3. When a call coming: short press to answer the call, long press to reject the call.
4. Click two to switch modes(Bluetooth,TF card).

(2) Mobile phone Bluetooth connection method:

Press and hold for 3 seconds to turn on the phone, find "Settings", then find "Bluetooth", turn on the Bluetooth on the phone, search for "X Music" and connect.

(3) TF playback Mode:

Support TF card playback mode, plug and play

(4) Use of ambient lights:

When powered on, the flowing water light + colorful slow flash, click the button, the first spectrum light + colorful slow flash. The second click , flowing water lamp + color change. Click once a third time to bounce the spectrum from right to left. The fourth click bounces from the middle to the left and right spectrum. The fifth click , spectrum + light off the marquee. The sixth click , spectrum + light on the marquee. Seventh click , turn off the lights (in either state, click twice in a row to turn off the lights)

(5) Charging instructions:

1. When you hear the weak current prompt, please charge the speaker as soon as possible;
2. It is recommended to use the computer USB port or (5V-1A) mobile phone charger to charge the speaker
3. The red light is always on during charging, and the red light is off after fully charged

(6) Important:

1. Please use a power adapter that has obtained CCC certificate and meets the relevant standards.
2. The charging voltage of the speaker is 5V, please use the 5V charger when charging, if you use a charger higher than 6V, it will burn the chip inside the machine, and to cause the machine not to be used normally.

(7) Precautions:

1. Do not put the speaker on or near the flame source.
2. Do not put the speaker in the high temperature and humidity, sunshine, rain and other environments for a long time, otherwise it will seriously harmful for the product or cause the product does not work well.
3. Do not disassemble, repair and modify the product by yourself.
4. The product is not equipped with a power adapter when delivered from the factory, the output voltage of the adapter is DC5V, and the output current is not less than 1A.
5. If not use for a long time, please be sure to charge at least once within a month to prevent the damage from excessive consumption of the potassium electricity.

Name & Content of Hazardous Substances:

Part name	Harmful substance or element					
	lead (PB)	mercury (Hg)	cadmium (Cd)	Hexavalent chromium (Cr(VI))	Polybrominated biphenyls (PB)	Polybrominated diphenyl ethers (PB)
PCB	X	X	O	O	O	O
PCB solder joints	X	O	O	O	O	O
Components (including modules)	X	O	O	O	O	O

The form is based on the regulations of SJ/T11364

O indicates that the content of the hazardous substance in all homogeneous materials is under the limit requirements specified in GB/T 26572,
and X indicates that the content of the hazardous substance at least in one of the homogeneous materials of the component exceeds the limit requirements specified in GB/T26572.

Certificate

Product: RS-009 Transparent Plexiglass Bluetooth Speaker
Material: Plastic + Plexiglass
Inspection: Qualified
Standard: GB 8898-2011 Safety Requirements for Audio, Video and Similar Electronic Devices
GB 17625.1-2012 Electromagnetic Compatibility
GB 31241

FCC Statement

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.

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.

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.