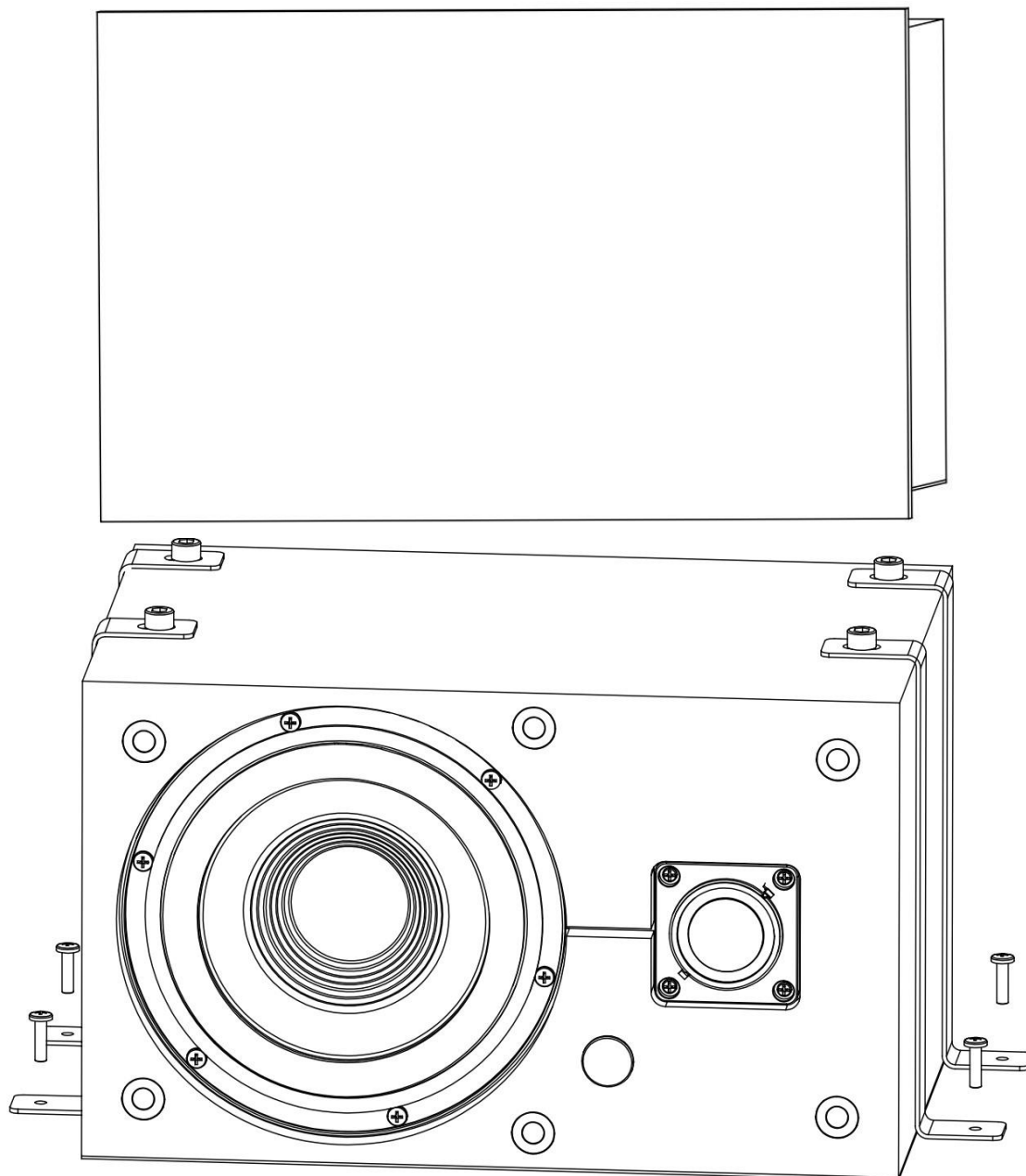


Sofa Speaker

Quick Start Guide



Please read this quick start guide carefully before use this product and operate the product safely according to items stated in this

Please keep this QSG safely for future reference

◆To Clients:

Thank you very much for purchasing our company's products. In order to achieve the best performance of this product and fully utilize all the functions provided by this machine, please read this QSG carefully before use this product. If you have any questions, please consult with local dealers

Please keep this manual safe for future reference

◆Security Warning

The power cord should not be squeezed or trampled to prevent the insulation jacket from being damaged to cause electric shock

Please keep this machine away from getting wet from rain

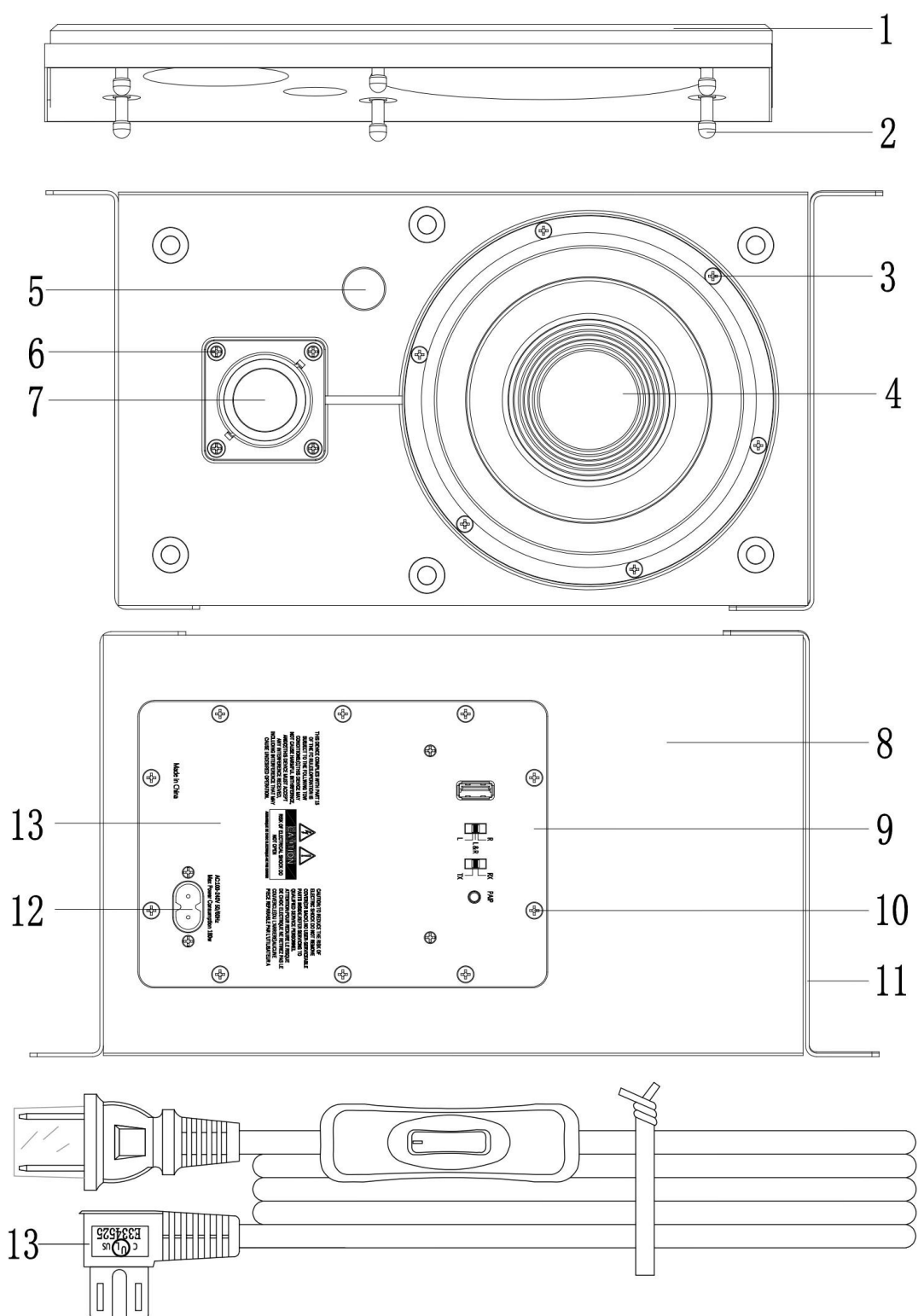
If there is any abnormality occurred to the machine, please quickly unplug it to avoid accidents

If this machine is not used for a long time, please unplug it to prevent the circuit from burning out

◆Specification

Bluetooth Name	Sofa-001
Input Voltage	AC100V-240V 50/60Hz
Output Voltage	DC 5V/0.5A
Product Dimension	305mm*200m*182mm
Product Weight	3.6kg
Power Cord Length	1.8m
What in package: Main Speaker*1 ,Power cord*1 ,QSG*1 ,Fixing bracket*4 ,Screw*8	

◆Product Diagram



1. Grille

2. Plastic Screw

3. Screw

4. Woofer

5. LED

6. Screw

7. Tweeter

8. Wooden Cabinet

9. Amplifier Panel

10. Screw

11. Fixing Bracket

12. Power Inlet

◆Function Description/Operation Guide

1. LED Indication

- Main Machine includes one RGB three-color light for indicating variety of functions

Three-color Light: Red indicates standby mode

Blue indicates BT mode

2. I/O

- **Main Machine:** AC power cord, connect to residential power (100-240V 50/60Hz)
Bluetooth (Wireless Connection)

3. Button

- **Main Machine Button:**

A, Short press PAIR button, red light on, enter in stand-by mode;

B, Long press PAIR button, eliminate previous Bluetooth wireless connection;

4. Power on operation

- **Operator:** Plug main machine to power it on, LED is on and blinks blue light

5. BT mode pairing

● **Operator:** While blue light blinking, search for the Bluetooth name "Sofa-001" on the phone and pair it. After pairing, the blue light will remain on and the phone will show that Bluetooth is connected, now please input an audio signal and the speaker will play the audio signal from the phone.

6. Re-connection

● **Operator:** Bluetooth has a reconnection function. When the blue light is blinking or machine is in standby mode (red light on), devices that have already been connected enter in the range that the speaker can connect to will automatically be reconnected. Simply re-enter the signal to turn the speaker on without manually reconnecting.

7. Configuration of main and slave speakers

● **Operator:** Slide the switch on back of amplifier panel to TX position machine becomes main speaker, slide the switch to RX position machine becomes slave speaker

Remarks: While use single speaker, the switch must be set at TX position; while use dual speaker, the switch on one speaker shall be set at TX position and it is on the other speaker shall be set at RX position; while use speakers more than two, the switch on one speaker shall be set at TX position and they are on other speakers shall be set at RX position.

8. Configuration of sound channels.

● **Operator:** Slide the switch on back of amplifier panel to L position the speaker is on left channel, the speaker is on right channel if slide the switch to R position, and the speaker is on mixed channel if slide the switch to L&R position.

Remarks: While use single speaker, it has to be used as main speaker(TX), the sound channel switch shall be set at L&R mixed channel position; while use a pair of speakers, the main speaker(TX) shall be set as left channel speaker(L) and the slave speaker (RX) shall be set as right channel speaker(R); while use three speakers, the main speaker (TX) shall be set as left channel speaker (L), and the slave speaker positioned at right side of sofa shall be set as right channel speaker®, the speaker positioned at the center of sofa shall be set as mixed channel speaker (L&R)

9. Precautions for use

1. During the initial test of machine, lower the volume of the player and gradually adjust the volume as needed after the speaker starts working
2. Ensure that the power supply voltage of all devices matches that of speaker, and maintain sufficient space around the machine for heat dissipation
3. Avoid using speakers in dust and vibration environments, as well as in environments with high humidity or extreme temperatures.

10. Safe Operation

1. Do not plug or unplug cables and power cord while the machine is working to avoid damaging the machine.

2. If there is abnormal sound during the use of the speaker, turn off the power immediately and contact professional maintenance personnel for inspection.

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 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.

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 Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.