

User Manual

Dear customer,

Thank you for purchasing the Soundbar S5. To ensure correct operation, please read this user manual carefully before operation.

Important Safety Instructions

- ◆ Do not use the speaker in special cold and hot environments.
- ◆ Please avoid the speaker dropping or hitting with a hard object, it may cause other hardware damage.
- ◆ If does not use this speaker for long time, please charge at least once within one month, in order to prevent the lithium battery from causing and damaging because of excessive consumption.
- ◆ Adjust the volume to appropriate level to avoid disturbing others.

Technical Data

Bluetooth Version: JL AC6956C

Output: 4W

Voltage: DC 5V

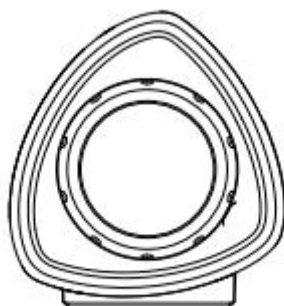
Play time: No limit with adaptor (No battery inside)

Driver: 52mm full range driver*2

Package Contents

Soundbar, TYPE-C Cable, Aux-in cable

Button Function



- **Power on**

Long press for 1.5 seconds to power on/off the soundbar

- **Volume Control**

Clockwise to raise the volume, and counterclockwise to lower the volume

- **Play/Pause**

Press once

- **Change the lighting effect**

Press three times quickly

- **Switch the working mode**


Double press (Bluetooth mode-PC USB mode -Aux in mode)


- **Clear the paired device and the pairing memory**

Press six times quickly

Operation Instructions


1. Power on/off


Long press  button: Power on/off the soundbar

Short press  button: Switch the working mode for Bluetooth mode, PS USB mode, Aux in mode.

(The default working mode is Bluetooth mode.)

2. Bluetooth mode

- 1) Short press the  button to switch working mode.
- 2) Turn on the Bluetooth of your phone, search for nearby devices. The S5 will be found on your mobile pairing list, please connect it. When connected, the speaker will prompt "Connected" and the LED light bar will flash in blue.
- 3) Please turn on your phone's music player, and speaker will play the selected music.
- 4) The speaker will pair with the latest used Bluetooth device automatically. Short press


the  button six times to disconnect the current Bluetooth connection. The speaker will prompt "Disconnected". Then other Bluetooth devices can find and pair with the speaker.

3. PC USB Mode


- 1) Power on the soundbar.
- 2) Inserting the TYPE-C cable included between the soundbar and computer. The soundbar will enter PC USB mode directly and prompt "USB Audio". The soundbar will play the music from the computer, the LED light bar will solid in green.

4. Aux in Mode

Use the 3.5mm audio cable included to connect the speaker to an audio source (PC,



MP3/MP4, mobile phone). Short press the  button to enter AUX in mode and the LED light bar will solid in red (the speaker will prompt "Auxiliary In"). The speaker will play the music from the audio source.

5. Colorful ambient lighting

Press the  button three times quickly to change the light effect.

6. Intelligent power saving function

The soundbar will be automatically powered off in below cases:

- (1) Under Bluetooth mode, the speaker is waiting to pair for more than 20 minutes
- (2) Under PC USB mode/Aux in mode, if press the  button to pause/mute for more than 20 minutes.
- (3) Under any mode, if press and hold the  button for 1.5 seconds.

Note: Please long press  button again to power on the soundbar

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment