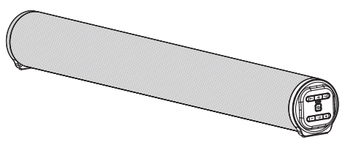
说明书尺寸：72*100mm

72mm

100mm

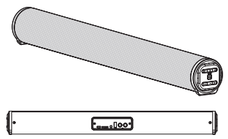
Soundbar

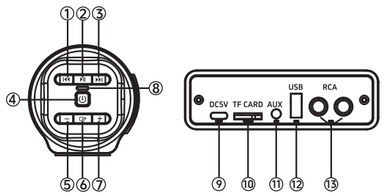
MANUAL



Model No.: ST-61

Product Function Diagram





①	⏮ Previous Song	⑤	— Volume Down
②	⏯ Music Play/Pause	⑥	Mode Switch
③	⏭ Next Song	⑦	+ Volume Up
④	⏻ Power On/Off		

⑧	Indicator Light: Power and Charging Indicator Light
⑨	Power Socket: DC 5V Input Charging Socket
⑩	TF Card Slot: TF Card Audio Input,Maximum Support 32G
⑪	AUX Socket: 3.5mm AUX Audio Input
⑫	USB Socket: USB Audio Input,Maximum Support 32G
⑬	RCA Socket: RCA Audio Input

Operation Instruction

Ⅰ Wireless

1.Long press the "⏻" speaker button for about 3-5 seconds, hear the prompt sound,and see the LED blue light flashing; the device will automatically enter Wireless pairing mode.
2. Open the Wireless settings on your phone, enter the search function.When the pairing is successful, both the speaker device name "ST-61" and the "Connected" status will be displayed on the phone. Afterward, you can open the music player on your phone to play songs.
3.Press the " + " button to increase the speaker volume.
4.Press the " — " button to decrease the speaker volume.
5.Press the "⏮" button to play the previous track.
6.Press the "⏭" button to play the next track
7.Press the " ⏯ " button to pause or play the music.

Ⅱ FM Radio Mode

1:Insert the 3.5mm one-to-one audio cable into the AUX port as a connection, using it as an antenna for the radio.
2.Long press the "⏻" button on the speaker for about 3-5 seconds, hear the prompt sound, and see the LED blue light flashing. Then, single-click the " ⮂ " button to switch to FM mode.

3.Long press the " ⏯ " button for 3-5 seconds.
When the blue light is flashing, release the long-press action.
The speaker will enter FM automatic tuning mode. Once the FM radio stations are successfully searched, the speaker will automatically exit the tuning mode. If you want to stop the tuning process midway, please click the " ⏯ " button.
4.Press the " + " button to increase the speaker volume.
5.Press the " — " button to decrease the speaker volume.
6.Press the "⏮" button to skip to the previous radio station.
7.Press the "⏭" button to skip to the next radio station.
8.Press the " ⏯ " button to mute or play the sound of the radio station.
Note: The specific frequency band for tuning in may vary depending on the local radio stations.

Ⅲ AUX Mode

1.Connect the 3.5mm audio cable with the plug to your phone/MP3 player or computer,and insert the other end of the audio cable with the 3.5mm plug into the 3.5mm port on the speaker.
2.Long press the "⏻" button on the speaker for about 3-5 seconds, listen for the prompt sound, and observe the LED blue light flashing. The speaker will automatically switch to AUX mode.
(Note: If the speaker is in another mode after startup, please click the " ⮂ " button to switch to AUX mode.)
3.Press the " + " button to increase the volume of the speaker.
4.Press the " — " button to decrease the volume of the speaker.
5.Press the " ⏯ " button to mute or play the song.
Note: There is no previous or next track function in AUX mode.

Ⅳ TV/RCA Mode

1. Insert the RCA connector plug into the RCA port on the speaker; connect the other end of the cable with the RCA plug to the audio output port (RCA port) on the television.

Note: (1) Whether the television has RCA ports depends on the TV model.
(2) The RCA plug must be inserted into the audio output port of the television; otherwise, the speaker will have no sound.
2.Long press the "⏻" button on the speaker for about 3-5 seconds, listen for the prompt sound, and observe the LED blue light flashing. Then, click the " ⮂ " button to switch to RCA mode.
3.Press the " + " button to increase the volume of the speaker.
4.Press the " — " button to decrease the volume of the speaker.
5.Press the " ⏯ " button to mute or play the song.
Note: There is no previous or next track function in RCA mode.

Ⅴ TF Card Mode

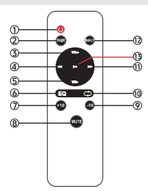
1.Insert the TF card containing audio files into the TF card slot
2.Long press the "⏻" button on the speaker for about 3-5 seconds, listen for the prompt sound, and observe the LED blue light flashing. The speaker will automatically switch to TF card mode.
Note: If the speaker is in another mode after startup, please click the " ⮂ " button to switch to TF card mode.
3.Press the " + " button to increase the volume of the speaker.
4.Press the " — " button to decrease the volume of the speaker.
5.Press the "⏮" button to play the previous track.
6.Press the "⏭" button to play the next track
7.Press the " ⏯ " button to pause or play the music.
8.Please refer to the illustration on the right for the correct direction to insert the TF card.

Ⅵ USB Mode

1.Insert the USB flash drive with audio files into the USB port.

2.Long press the "⏻" button on the speaker for about 3-5 seconds, listen for the prompt sound, and observe the LED blue light flashing. The speaker will automatically switch to USB mode.
Note: If the speaker is in another mode after startup, please click the " ⮂ " button to switch to USB mode.
3.Press the " + " button to increase the volume of the speaker.
4.Press the " — " button to decrease the volume of the speaker.
5.Press the "⏮" button to play the previous track.
6.Press the "⏭" button to play the next track
7.Press the " ⏯ " button to pause or play the music.

Ⅶ Remote Control



1. Power Off
(Note: This button only has the power-off function and cannot turn on the device, as the speaker enters a powered-off state after shutdown and requires manual power-on.)
2. Disconnect Bluetooth.
3. Increase the volume of the speaker
4. Play the previous track
5. Decrease the volume of the speaker
6. EQ sound effect (Classical、JAZZ、POP、ROCK、Vocal)

7. Skip forward by 10 songs.
8. Mute
9. Skip backward by 10 songs.
10. When the speaker is in USB or TF card mode， Short press once to toggle between single-track loop and full-track loop.
11. Play the next track
12. Mode switching
13. Play/Pause

Ⅷ Charge Management

1.Connect the Type-C charging cable to the speaker.
2.Connect the 2.0 USB end to a 5V/1A or higher travel charger, or a USB port with an output voltage of 5V.
3.The red indicator light is always on when the speaker is charging, and after the speaker is fully charged, the red indicator light goes out.
Note: The charging input voltage for the speaker is 4.5V-5.5V.
Do not exceed the safe voltage range, as it may damage the speaker.

Ⅸ Speaker Connection Methods

1.Turn on the television. (Not limited to just a TV, can include devices such as gaming consoles, projectors, computers, etc.)
2.Connect the soundbar to the television using the cable provided in the packaging. Ensure that the audio port on the TV is set to the Audio Out output.
3.Make sure the selected audio output on the TV matches the one selected on the soundbar.
4.Set the digital audio output format of the TV to PCM or Auto.
Note: The modes on the TV and the soundbar should be consistent. Find the corresponding output mode for connection.

Ⅹ Troubleshooting Common Issues

1.If the speaker cannot be turned on, please charge the speaker first

2.If the pairing is unsuccessful multiple times:
(1) Check if the speaker is in Wireless search mode.
(2) If there are too many surrounding Wireless devices causing difficulty in searching, close other Wireless devices.
(3) Open the Bluetooth settings on the phone, unpair, and reconnect.
3.If the sound is too low or distorted, check the volume settings on the phone and adjust it to an appropriate level.
4.If there is audio interruption during music playback, check if it exceeds the effective connection distance of the speaker or if there are obstacles between the speaker and the phone.
5.If the buttons are unresponsive, try using the built-in media player on the phone or another media player.

Note: For tablet operation methods, refer to the phone connection methods.
Note: For laptop operation methods, due to the variety of Wireless versions in laptops, the connection methods may vary. For example, there may be issues like inability to connect or play for the first time. In such cases, install new Wireless drivers on the laptop.
6.If the speaker cannot be controlled during use, perform a hardware reset on the speaker. Use an appropriate tool to force a power-off. The reset button is hidden inside the 3.5mm audio input port.
7.When the speaker shows a low battery warning, connect the charger immediately, and lower the playback volume to 50%. You can use the speaker while charging normally.

Note: If there is no operation on the speaker within 5 minutes in the powered-on state, the speaker will automatically power off to save power.

⚠ Friendly reminder: After traveling such a long distance to meet you, it is recommended to charge first before 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.

(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.