58mm

75mm

SuperSonic

Portable Bluetooth Sound Bar

SC-1423SB

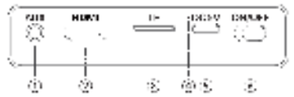
User Manual

Specifications

Bluetooth	Version 5.3
Battery	3.7V 1300mAh
Charging time	2/3/5/7 Hrs
Loudspeaker	52MM 4Ω 10W(RMS)*2
Power Adapter	4000TF SERIES
Charging time	4~5 Hours
Playtime	2.5 Hrs
Working range	No less than 10M(free space)

Buttons on Sound Bar

- MODE/CHANGING Short Press:
- [illegible]
- PLAY/PAUSE Short Press:
- VOLUME UP Long Press or NEXT SONG Short Press:
- POWER/END THE CALL Press Long, RED/BLUE Press Twice:



1. AUX IN JACK
2. HDMI with ARC PORT FOR HDMI PLAYER
3. TF CARD SLOT
4. CHARGING LED LIGHT: RED for MODE INDICATOR, BLUE/BLUE
5. DC IN 5V FOR CHARGING
6. ON/OFF SWITCH

Features

ON/OFF	Full the button with Long Turn On/Turn off the speaker, press long [illegible] the Speaker
	In Bluetooth/TF/AUX/HDMI/FM Mode: Short press this button: Play/Pause; In FM mode: Long press to scan and load all FM radio stations within range
	In Bluetooth/TF/AUX/HDMI/FM mode when short press this button: Next track; long Press: Volume up. In AUX in mode: long press for Volume up
	In Bluetooth/TF/HDMI/FM Mode, when short press this button: Previous track; Long Press: Volume down. In AUX in mode: long press for Volume down

	In Bluetooth/TF/AUX/HDMI/FM mode: short press this button: Play/Pause; In FM mode: Long press to scan and load all FM radio stations within range
	In Bluetooth/TF/HDMI/FM mode when short press this button: Next track; long Press: Volume up. In AUX in mode: long press for Volume up
	In Bluetooth/TF/HDMI/FM Mode, when short press this button: Previous track; Long Press: Volume down. In AUX in mode: long press for Volume down

Flashing Indications

Bluetooth mode:

Bluetooth waiting for pairing, Blue led fast flash

Bluetooth paired, Blue led constant, Slow Flash against BT playing music

TF card mode: Blue led slow flash

Aux in mode: Blue led slow flash

HDMI FM mode: Blue led slow flash

FM Radio Mode: Scan channels: blue led fast flash,Playing channels-blue led constant;

Red led constant: [illegible]

Bluetooth Pairing

[illegible]

Follow the operating instruction of your Bluetooth device and allow it to search Bluetooth state, after a few seconds your mobile will discover the Bluetooth Soundbar under "SC-1423SB" Select this and your device will confirm this pairing. You can start play music through the Soundbar.

Enter password or PIN 0000 on our Bluetooth device (if necessary), and press "Yes" or "Confirm".

Important notice: If the connection is successful, blue LED keep constant, also blue led flashing music.

Bluetooth 5.3 and Hands Free with the Bluetooth for music communication.

TF card mode: Insert the TF card (4-64GB) to play music. Put the TF card into the device, you can [illegible] mode to play with TF card. Support MP3 / WMA format and MAX 32GB.

AUX mode:

Insert one end of the 3.5MM audio cable into the speaker; plug the other end into any compatible device (Mobile phone/MP3,computer etc.) to play music.

HDMI mode:

Insert the HDMI Cable to play music.

PS: Make sure your TV/Monitor has HDMI ARC function

FM Radio Mode

Use your charging cable as a antenna cable and insert to the Soundbar, Press the mode button until you hear "FM mode". Then Long press 2-3 Seconds "Pause" button to scan and load all FM radio stations within range. Once it stops scanning, you can switch stations by pushing the Vol. up or down buttons. Long press the Vol. up or down button to change the volume, until the volume reaches the desired level.

WARRANTY

[illegible] ("Supersonic"), warrants the product to the original purchaser ("YOU"), to be free from defects in material and workmanship under normal use for a period of [illegible] months from the date of original purchase ("warranty period"). Proof of purchase may be required. Please visit [illegible] for additional information.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

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