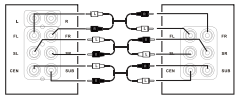
(Front)

533.4mm

177.8mm

Setup (cont'd)

Connecting 5.1 Inputs (cont'd)



Connecting with the Optical Input

Insert the connector of an optical audio cable (not included) into the Optical input jack on the input panel, connect the other end to the optical output jack on your media-playing device.

Powering the System

Insert the pin of the supplied 12V/1.2A power adapter into the power jack on the back of the subwoofer.

Plug the power adapter into a working wall socket and press the **[Power]** switch to the ON position. The speaker will turn on in standby mode and the **[⏻ AUX]** LED indicator will ***turn RED***.

Bluetooth Pairing

1. Power the system ON and take it out of standby mode by pressing the **[STANDBY]** button on the control panel or the **[Power]** button on the remote control.
2. Switch to Bluetooth mode by pressing the **[MODE]** button on the control panel or the **[BT]** button on the remote control. The **[BT]** LED indicator will ***quickly flash BLUE***.
3. Set your mobile device to search for Bluetooth devices. When it appears, select **SBTS300** from the list of found devices.
4. Once successfully paired, a tone will be heard and the **[BT]** LED indicator will ***turn solid BLUE***.

Using the System

Standby Mode

When powered on, the system will be in standby mode. In this mode it will be inoperable and use very little power. When in standby mode the **[⏻ AUX]** LED indicator will be ***solid RED***.

- Press the **[STANDBY]** button on the control panel or the **[Power]** button on the remote control to take the system out of standby mode.
- Press the **[STANDBY]** button or **[Power]** button to put the speaker in standby mode.

Volume Adjustment

- Adjust volume with the **[VOL–]** and **[VOL+]** buttons on the input panel or the **[—]** and **[+]** buttons on the remote control.
- Press the **[MUTE]** button on the remote control to mute/unmute volume.

Changing Inputs

The corresponding LED indicator on the subwoofer's control panel will turn on when that mode is switched to.

- Press the **[MODE]** button on the input panel to cycle through the different input modes.
- Press the **[Optical]**, **[AUX]**, **[Bluetooth]**, **[5.1CH]** buttons on the remote control to switch to their corresponding inputs:
  - **[Optical]** Button: Change to optical input
  - **[AUX]** Button: Change to auxiliary input
  - **[Bluetooth]** Button: Change to Bluetooth input
  - **[5.1CH]** Button: Change to 5.1 input

Controlling Playback *(Bluetooth Only)*

Once successfully paired to a Bluetooth device (see the **Bluetooth Pairing** section on the previous page) you can control playback with the controls on your paired device, the control panel on the subwoofer, or the remote control:

- Press the **[⏯]** button on the remote control to pause/resume playback.
- Skip tracks with the **[PREV]** and **[NEXT]** buttons on the control panel of the subwoofer or the **[⏮]** and **[⏭]** buttons on the remote control.

Legal Information

READ CAREFULLY AND KEEP THIS MANUAL

FCC Information

Caution: Any changes or modifications not expressly approved 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.

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

Rain/Moisture Warning

- Do not expose the unit to extreme temperatures (heat or cold), open flames, humid conditions, or wet conditions.
- Do not submerge in water.
- Do not open this product or attempt to repair the unit yourself should it not be working.

Rating Label Definitions

⎓ Direct Current

This symbol indicates that information could be exchanged between wireless devices such as personal digital assistants (PDAs), mobile phones, laptops, computers, printers and digital cameras via a secure, low-cost, globally available short-range radio frequency band. The Bluetooth word mark and logos are owned by Bluetooth SIG, Inc.

90 Day Warranty

In the unlikely event that this product is defective, or does not perform properly, you may return it to the authorized service center for repair or exchange within ninety (90) days from your original date of purchase.

TO OBTAIN WARRANTY SERVICE:

- Call Customer Service to obtain a SRO number.
- Provide proof of the date of purchase within the package (dated bill of sale).
- Prepay all shipping costs to the authorized service center, and remember to insure your return.
- Include a return shipping address (no P.O. Boxes), a telephone contact number, and the defective unit within the package.
- Describe the defect or reason you are returning the product.

Your product will be repaired or replaced, at our option, for the same or similar model of equal value if examination by the service center determines this product is defective. Products received damaged as a result of shipping will require you to file a claim with the carrier.

The shipping address of the authorized service center is:

c/o Customer Service Dept. 06
c/o Southern Telecom
450 Kennedy Drive
Sayreville NJ 08872

Should have any questions or problems concerning this product, please visit our website at **SouthernTelecom.com** and click on **Product Support** or call us at **(877) 769-0181** Mon – Fri, 8am – 10pm (EST).

Warranty Service Not Provided

This warranty does not cover damage resulting from accident, misuse, abuse, improper wiring or operation, lack of reasonable care, and unauthorized modification. This warranty is voided in the event any unauthorized person opens, alters or repairs the product. All products being returned to the authorized service center for repair must be satisfactorily packaged.

Limitation of Warranty

THE WARRANTY STATED ABOVE IS THE ONLY WARRANTY APPLICABLE TO THIS PRODUCT. ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY DISCLAIMED. NO VERBAL OR WRITTEN INFORMATION GIVEN BY SELLER, ITS AGENTS, OR EMPLOYEES SHALL CREATE A GUARANTY OR IN ANY WAY INCREASE THE SCOPE OF THIS WARRANTY.

REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. SELLER SHALL NOTBE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT OR ARISING OUT OF ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT. THE DISCLAIMER OF WARRANTIES AND LIMITED WARRANTY ARE GOVERNED BY THE LAWS OF THE STATE OF NEW YORK. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE APPLICABLE WARRANTY PERIOD SET FORTH ABOVE.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may have other rights that vary from state to state.

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Printed in China | Designed in USA
v1.08x310

SHARPER IMAGE®

Home Theater
5.1 Ch Sound System



User Manual
SBT5300

(Back)

533.4mm

177.8mm

Before You Begin...



READ THIS USER MANUAL AND SAVE FOR REFERENCE
THIS IS NOT A TOY, **please keep away from children and pets**

1. Read and keep these instructions. Heed all warnings.
2. Follow all instructions.
3. Do not use this apparatus near water.
4. Clean only with a dry cloth.
5. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
6. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
7. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
8. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
9. Only use attachments/accessories specified by the manufacturer.
10. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination during lightning storms or when unused for long periods of time.
11. Unplug the apparatus during lightning storms or when unused for long periods of time.
12. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged; liquid has been spilled or objects have fallen into the apparatus; the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
13. WARNING: The mains plug is used as a disconnect device; the disconnect device shall remain readily operable.
14. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing, and objects filled with liquids, such as vases, shall not be placed on apparatus.

Getting Started

Questions & Customer Support

For questions, troubleshooting or any other assistance, please visit our website at **SouthernTelecom.com** and click on **Product Support**.

In the Box

- Sound Bar (x1)
- Satellite Speaker (x4)
- Subwoofer (x1)
- Speaker Cable (x1)
- RCA-RCA Cable (x1)
- RCA-AUX Cable (x1)
- Remote Control w/CR2032 battery (x1)
- User Manual (x1)

Technical Specifications

Subwoofer
Dimensions: 8.03 x 7.67 x 7.67 in.
Driver: 4"x1
Output: 8W
Input: DC 12V/1.2A Adapter

Center Speaker
Dimensions: 2.44 x 31.49 x 2.44 in.
Driver: 2"x2
Output: 3W

Satellite Speaker *(each)*
Dimensions: 5.19 x 2.44 x 2.44 in.
Driver: 3"x1
Cable Length: 57"
Output: 3W

Location of Controls

- **[Power]** Button: Enter/leave standby mode
- **[Mute]** Button: Mute/unmute volume
- **[⏮]** and **[⏭]** Buttons: *(BT*)* Skip to next track
- **[⏯]** Button: *(BT)* Pause/resume playback
- **[—]** and **[+]** Buttons: Adjust volume
- **[Optical]** Button: Change to optical input
- **[AUX]** Button: Change to auxiliary input
- **[Bluetooth]** Button: Change to Bluetooth input
- **[5.1CH]** Button: Change to 5.1 input

**BT =Bluetooth mode ONLY*

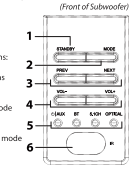
(Remote Control)



Location of Controls (cont'd)

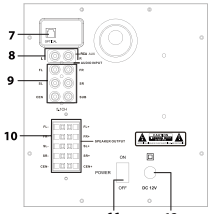
(Subwoofer - Control Panel)

(Front of Subwoofer)



(Subwoofer Input Panel)

7. Optical Input Port
8. Auxiliary Input Ports
9. 5.1CH Input Ports
10. Speaker Output Jacks
11. **[Power]** Switch
12. DC Power Jack



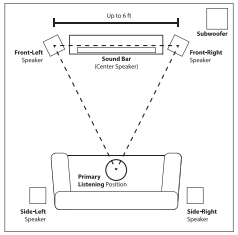
(Back of Subwoofer)

Setup

Placing Your Speakers

When setting up a 5.1 system it is important to place the speakers in a specific orientation for optimal listening. If the speakers are NOT placed properly you may suffer a poor listening experience (excessive bass, lack of mid-range, etc.). A few general things to note about speaker placement:

- The shape of a room and the distance between the speaker and nearby surfaces (walls, floors, ceilings) can affect sound quality. Bass tones are most susceptible to distortion/alteration if a speaker or subwoofer is placed to close to a wall.
- The material of objects in a room can affect sound quality (such as heavy curtains, or a large couch).
- It is recommended that the you front left and right speakers be equidistant from eachother and the primary listening position.



NOTE: The above map is just an example of a 5.1 setup, please make sure that the subwoofer is in a position so that all the speakers can be plugged into the input panel.

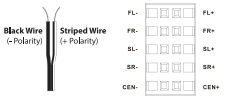
The red-dotted triangle shows a perfectly equal distance between the left and right speakers and the primary listening position.

Connecting the Speakers

Once your speakers have been placed and positioned they need to be connected to the subwoofer.

Satellite Speaker

The satellite speakers have speaker cable already connected to them ending in exposed wire tip where the cable splits in two. Note that one of the wires is black and the other has a white stripe.

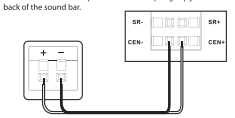


Insert the exposed tip of the black wire of one of the satellite speakers into the ***BLACK*** FL**–** spring clip jack on the ***back of the input panel***. Insert the exposed end of the white-striped wire into the ***RED*** FL**+** spring clip jack. This satellite speaker is now the **Front-Left** speaker (FR: **Front-Right**, SL: **Side-Left**, SR: **Side-Right**).

Repeat the above a process for the next 3 satellite speakers.

Center Speaker

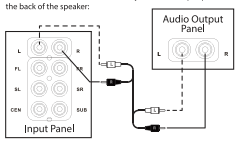
Take the supplied speaker cable and insert the white-striped wire tip into the ***RED*** spring clip jack on the back of the sound bar. Insert the black wire's tip into the ***BLACK*** spring clip jack on the back of the sound bar.



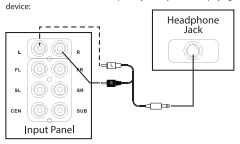
On the other end of the speaker cable, take the white-striped wire tip and insert into the ***RED*** CEN**+** spring clip jack on the input panel of the subwoofer. Insert the tip of the black wire into the ***BLACK*** CEN**–** spring clip jack on the input panel of the subwoofer.

Connecting AUX Inputs

Insert the red and white connectors of an RCA-RCA cable or an RCA-3.5 mm cable into the L and R jacks on the Input panel on the back of the speaker:



Plug the connectors on the other end of the RCA-RCA cable to the corresponding colors on the device's Audio Out panel or, if using an RCA-3.5 mm cable to the headphone jack on your media-playing device:



Connecting 5.1 Inputs

If setting up a device that has a full 5.1 output, continue to connect the cables as described above with the corresponding left and right outputs connecting to the connections on the input panel:

FL **– Front Left Speaker**
FR **– Front Right Speaker**
SL **– Side Left Speaker** (or sometimes **Back Left Speaker**)
SR **– Side Right Speaker** (or sometimes **Back Right Speaker**)
CEN **– Center Speaker**
SUB **– Subwoofer**