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Some countries, states or provinces do not allow the exclusion or limitation of incidental or consequential damages or allow limitations on warranties, so limitation 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 or province to province. Contact your authorized retailer to determine if another warranty applies.

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Warranty Information 3-Year Limited Warranty Territory: United States/Canada LIMITED WARRANTY TO ORIGINAL CONSUMER This product (including any accessories included in the original packaging) as supplied and distributed new by an authorized retailer is warranted by Southern Telecom, Inc. to the original consumer purchaser against defects in materials and workmanship ("Warranty") as follows: To obtain warranty service: • Visit our website at www.southerntelecom.com • Click on Product Support • Select the Brand of your device • Select Service Request and fill out the form to begin your inquiry Or call the Customer Support number below: 1-877-668-4820 (Toll Free) Monday - Friday 9AM - 5PM (EST) 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. Warranty service not provided: This warranty does not cover damage resulting from accident, misuse, abuse, improper installation or operation, lack of reasonable care, unauthorized modification including software modifications such as the installation of custom firmware. This warranty is voided in the event any unauthorized person opens, alters or repairs this product. All products being returned to the authorized service center for repair must be suitably packaged.	FCC Information This device complies with Part 15 of the FCC Rules. Caution: Any changes or modifications not expressly approved 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. 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. Radiation Exposure Statement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
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Rating Label Definitions ⎓ Direct current symbol.  This symbol signifies that this is a wireless device powered by Bluetooth® technology. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., used under license.  This symbol signifies that the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment.  This symbol signifies and declares that this equipment complies with battery charging which complies with California CEC and energy efficiency.	Using Bass Boost, EQ & Tone You can adjust the speaker's sound by using the [Bass], [EQ] and [Tone] buttons. • Press the [Bass] button to turn bass boost ON or OFF. The speaker's LED screen will display "Bass" or "OFF". • Press the [EQ] button to switch between EQ modes such as Rock, Pop and Jazz. The LED screen will display the current EQ mode. • Press the [Tone] button to switch between adjusting volume (V), bass (B) and treble (T), and use the [Volume] dial to adjust. The LED screen will display the tone and the level.
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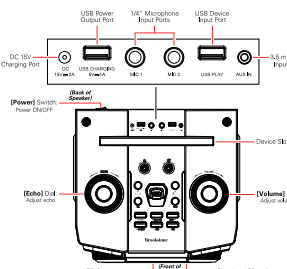
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Using Microphones Plug the 1/4" connector of the wired microphone into one of the microphone input ports on the top of the speaker. Switch the mic ON. • Adjust a specific microphone's volume using the corresponding [Mic 1 Vol] or [Mic 2 Vol] microphone volume dial on the speaker. • Adjust microphone echo using the [Echo] dial on the speaker. • Adjust overall speaker volume with the [Volume] dial. • Press the [PRIORITY] button to turn Mic Priority ON or OFF. When Mic Priority is on, the speaker will automatically lower the music when you sing into the microphone. Note: In order to avoid loud feedback, keep the microphones behind the speaker and pointed away from the speaker, and switch them off when not in use. Using the LED Lights The LED lights will automatically turn ON when the speaker is powered on. • Press the [E Mode] button to flip through LED light modes. Multiple LED modes will react to the beat of your music. For best results, turn up the volume. • Press and hold the [E Mode] button to turn the LED lights ON or OFF.	Before You Begin... READ THIS MANUAL CAREFULLY AND SAVE FOR FUTURE REFERENCE To ensure safe and proper use, read all safety information before using the device. Only use with manufacturer-approved batteries, chargers, accessories, and supplies. THIS DEVICE IS NOT A TOY. do NOT allow children or pets to use or play with this device. • Do not disassemble, modify, or repair the device. • Do not expose the device to extreme temperatures (heat or cold), open flames, humid, or wet conditions. • Low battery may cause poor Bluetooth connection or sound distortion. • Do not overcharge battery. • Do not submerge in water. • Do not allow any of the ports on the speaker or any of the connectors of the supplied power adapter or cables to be exposed to dust or water, or come into contact with any conductive materials such as liquids, metal, powders, etc. Questions & Customer Support For any issues concerning this product, please visit our website at SouthernTelecom.com and click on Product Support. In the Box • S150200-Wireless Speaker (x1) • S15020A Charging Adapter (x1) • Wired Microphone (x1) • Instruction Manual (x1) 
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Location of Controls 	Using the USB Input Insert a USB device into the USB device input port on the speaker. The speaker will automatically switch to USB input mode and begin playing music off the device. The LED screen will indicate USB input mode. Note: To listen to music on your USB device, you may need to have files stored in the root folder of the device. Check your USB device's manufacturer information for more details. In USB mode, all functions will be controlled with controls on the speaker. • Skip tracks using the [Fast] and [Next] buttons. • Pause and resume playback using the [Play/Pause] button. Using the USB Power Output Plug the USB connector of your device's charging cable (not included) into the USB power output port on the speaker. Your device will begin charging when the speaker is powered ON or leaves standby mode, and will stop charging when the speaker is powered OFF or enters standby mode.
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Using the FM Radio

For best radio reception, extend the antenna on the back of the speaker. Place in a location with a clear line of sight to the sky.

Switch to FM radio mode. The speaker's LED screen will display the current frequency, and a small "FM" icon will appear on the screen.

Radio functions will be controlled by the buttons on the speaker.

- Press and hold the [Power] button to start automatically scanning and saving nearby available radio stations. The LED screen will show the scanning progress, and the speaker will automatically stop and return to the first saved station when finished scanning.
- Press the [Previous] and [Next] buttons to flip through saved stations.
- Press and hold the [Previous] and [Next] buttons to manually scan through stations.
- Press the [Power] button to mute and unmute.

Using with a Wired Device

Plug one end of a 3.5 mm aux cable (not included) into the 3.5 mm AUX port on the top of the speaker. Plug the other end into the headphone jack or audio output port on your device.

If the speaker does not automatically switch to AUX input, switch to AUX input using the [Mode] button.

In AUX mode, all functions will be controlled by the your connected device. You can also use the below controls on the speaker:

- Press the [Previous] button to mute and unmute audio.
- Adjust volume using the [Volume] dial on the top of the speaker.

Location of Controls (cont'd)

Microphone Volume Dial

[Base] Button: Turn Base Boost ON/OFF

[Light Mode] Button: Switch LED light mode

[Tone] Button: Switch tone mode

[Previous] Button: Previous track

[Next] Button: Skip to next track/station

[Mute] Button: Mute/unmute sound

[Power] Button: Turn On/Off

[Mode] Button: Switch input mode

[Previous] Button: Previous track/station

[Next] Button: Skip to next track/station

[Mute] Button: Mute/unmute sound

[Power] Button: Turn On/Off

[Mode] Button: Switch input mode

Charging the Speaker

Plug the pin of the included power adapter into the DC 19V charging port on the top of the speaker. Plug the other end into an electrical socket. The charging LED indicator on the front of the speaker will light up RED when the speaker is charging and turn OFF when the speaker is fully charged.

On lower power, a tone will be heard indicating that the speaker needs to be recharged.

Powering ON/OFF

- Flip the [Power] switch on the back of the speaker to power the speaker ON. The speaker's LED lights will turn on and it will enter Bluetooth pairing mode, and will automatically re-pair to a previously-paired device in range.
- Flip the [Power] switch on the back of the speaker to power OFF.

Using Standby Mode

- Press and hold the [Power] button for 2 seconds to enter standby mode. Any Bluetooth pairing will be disconnected while the speaker is on standby.
- Press the [Power] button to exit standby mode. The speaker will power back on in the same input mode, and will automatically reconnect a previous Bluetooth pairing.

Switching Input Modes

Press the [Mode] button to switch between input modes. The speaker's LED screen will indicate the current input mode. You must have a USB device inserted or a 3.5 mm auxiliary cable connected to switch to USB or AUX mode.

Bluetooth Pairing

- Power the speaker ON. A small Bluetooth "B" symbol on the speaker's LED screen will quickly flash RED as the speaker searches for Bluetooth devices.
- Set your mobile device to search for Bluetooth devices. When it appears, select BSSK9060 from the list of found devices.
- After a successful pairing, a voice will be heard and the Bluetooth "B" symbol will turn solid RED.

In Bluetooth mode, volume and playback can be adjusted with your paired device, or with the speaker controls listed below:

- Press the [Previous] and [Next] buttons to skip tracks.
- Press the [Power] button to pause and resume playback.
- Press and hold the [Power] button to disconnect a Bluetooth pairing. A voice will be heard, and the speaker will re-enter Bluetooth mode.

Adjusting Playback & Volume

- Use the [Previous] and [Next] buttons to skip tracks in Bluetooth and USB modes, and between saved stations in FM radio mode.
- In Bluetooth and USB modes, press the [Power] button to pause and resume playback.
- Skip tracks and playback in AUX mode using your connected device.
- In all modes, volume can be adjusted with the [Volume] dial on the speaker.
- In Bluetooth and AUX modes, volume can also be adjusted with the controls on your connected device.
- In any mode, press the [Mute] button to mute and unmute audio.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.