

PRODUCT NAME: B-TREK S4
SIZE: 140x105mm DOUBLE SIDES
MATERIALS: 157g COPPER PAPER

5. Charging Operation

- Connect the speaker to a laptop, computer, power bank, or power adapter with the Micro USB cable included (5V/500mA) through the charging port. The LED indicator will turn solid red while charging and will turn off when fully charged. If using the speaker while charging the LED will be red and then blink purple while in use.
- Please charge the battery fully before the first use of the speaker.

ADDITIONAL INFORMATION

Technical parameter

Hands free functionality is only available in the Bluetooth mode and on mobile phone that support the hands free Bluetooth profile.

Do not use the speaker in water.

Avoid using the speaker in extremely humid environments.

Avoid placing the speaker near strong magnets or strong magnetic fields.

LED indicators are as follows:

- Quickly flashing blue: Bluetooth pairing mode
- Slower flashing blue: Bluetooth mode (connected)
- Solid blue: AUX line in mode
- Solid red: Charging (in any mode)

B-TREK S4 MODELS: LS-4160 (Black) / LS-4161 (White) / LS-4162 (Blue) / LS-4163 (Red) / LS-4164 (Pink) / LS-4165 (Purple).

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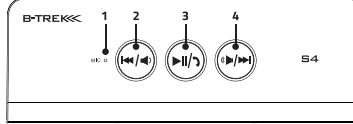
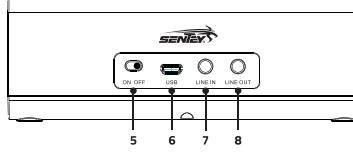
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USER MANUAL

B-TREK S4
BY SENTEY

S4
Bluetooth
Stereo Speaker

Button Functionality & Diagram

- 1. Microphone
- 2. Previous track/volume down
- 3. Play/Pause/Answer phone
- 4. Next track /Volume up
- 5. On/Off Switch
- 6. Charging port (5V/Micro USB)
- 7. AUX line in
- 8. AUX line out

USER MANUAL

Before using your speaker, please read the user manual carefully for proper use and maintenance.

Thank you for your purchase of the B-Trek S4 Bluetooth speaker. Please read the manual carefully before using your speaker as it will provide you with information to operate and maintain your speaker correctly.

PRODUCT SPECIFICATIONS

Microphone Directivity	Omnidirectional
Battery Capacity	800mAh
Battery Life	Up to 5 hours (via Bluetooth) Up to 6 hours (via AUX Line in input)
Speakers	Speaker: Stereo Drive Diameter: ø40 mm Impedance: 4Ω Frequency Response: 180Hz~20KHz Output Power: 3W x 2
Bluetooth Version	V2.1
Bluetooth Range	33FT (10 m)
Bluetooth Profiles	A2DP, AVRCP, Headset, Handsfree profile

FEATURES

- Sturdy and portable design to take anywhere.
- Bluetooth technology with 10m (30ft) range.
- Hands free function on Bluetooth mode and compatible phone.
- AUX line in to allow direct connection to any device through a 3.5mm audio cable.
- AUX line out to allow you to pass through Bluetooth music to any device through a 3.5mm audio cable.
- Rechargeable battery that charges through micro USB cable.

OPERATIONAL INSTRUCTIONS

1. Basic Operation

- Move the On/Off switch to the on position to power on the speaker.
- Press the play/pause/answer button (▶/II/◀) to pause or play a song, or pick up a phone call when in Bluetooth hands free mode.
- Press the previous/volume down or next/volume up buttons (◀/◀/▶/▶) to change to the next or previous song.
- Press and Hold the previous/volume down or next/volume up button (◀/◀/▶/▶) to adjust the volume accordingly.
- Auto off feature: The speaker will automatically shut off after five minutes if it is not connected to conserve battery power. Just toggle the On/Off switch to turn it back on.

2. Bluetooth Operation

- Pairing: When the speaker is turned on it will automatically be in pairing mode if not already paired to a device. Search for B-Trek S4 in your device's pairing screen and select to connect it. If asked for a pairing code or password enter 0000 (four zeroes). If not in pairing mode for some reason, turn the device off and on again while making sure no other devices are paired to the speaker until you can see the speaker for pairing in your device.
- Music playback & Volume can be controlled from the device or the speaker by using the Basic Operation instructions above.
- Hands Free: If the speaker is paired with a mobile phone, it can function as a hands free device. When you have an incoming call press the play/pause/answer button (▶/II/◀) to answer. Hold the play/pause/answer button (▶/II/◀) for 3 seconds to reject the call. You can also press the play/pause/answer button (▶/II/◀) quickly twice, to redial the previous call you made.

3. AUX line in Operation

- Inserting a 3.5mm auxiliary audio cable into the AUX line in port will automatically set the speaker in the AUX line in mode. You must disconnect the 3.5mm auxiliary audio cable to go back to Bluetooth mode.
- The volume can be controlled as indicated in the Basic Operation above.
- Music playback can be controlled from the device or the speaker (if the connected device supports commands through 3.5mm audio cable) by using the Basic Operation instructions above.

4. Aux line out Operation

- Inserting a 3.5mm audio cable into the AUX line out port will bypass the audio from the speaker to the device. This allows you to listen to Bluetooth on any device connected into the AUX line out (Bluetooth audio pass through).

Federal Communications Commission (FCC) Statement

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 made to this device not expressly approved by **Sentey, Inc.** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.