

B-TREK S2 Wireless Bluetooth Speaker

User Manual

Read all safety and operation instructions before using the speaker.

Important Safety Instructions

1. Do not expose the speaker to liquid, moisture or areas of high humidity.
2. Do not use abrasive cleaners to clean the speaker's case as they may damage the unit. Always unplug and power off the unit before cleaning.
3. Do not expose the speaker to extremely high or low temperatures.
4. Keep the unit away from direct sunlight.
5. Use only accessories and attachments as supplied and designated in the instruction manual.

6. Do not attempt to open or modify the speaker in any way.
7. Store the speaker in a cool dry place.
8. The B-TREK S2 speaker contains a lithium ion battery. Lithium ion batteries are flammable and can cause fire if misused or defective.
9. Always dispose of the packaging and unit in accordance with the local regulations and in a responsible manner.

Package Contents

B-TREK S2 Speaker

User Manual

3.5mm Audio Cable

Micro USB Charging Cable

Features

Built-in Passive subwoofer for crisp Bass.

Seamlessly stream music from any Bluetooth (A2DP) capable device.

Built-in microphone for Hands free calling via Bluetooth.

Rechargeable battery allows up to 4-5 hours of wireless music.

Supporting Bluetooth protocol v2.1+EDR and A2DP 1.2 audio streaming profile.

Connect an iPod or other non-Bluetooth devices via 3.5mm port.

Multi-point A2DP Bluetooth support; connect to up to two Bluetooth devices at the same time.

iPhone and iPad battery meter support.

Bass boost and built-in music enhancing equalizer.

Operation

1. Turn Unit On/Off

Toggle the power switch to turn the speaker on or off.

2. Adjust Volume

Press the **VOL+** or **VOL-** button to increase or decrease volume.

3. Bluetooth Pairing

The speaker needs to be paired to a Bluetooth device before using. Power on the speaker then press and hold the **Play (▶||)** button on the speaker for 3 to 4 seconds. The speaker will play an audible “Pairing” sound and the blue and red LEDs will start flashing alternatively. Activate the Bluetooth function on your device that you wish to connect to and search for and pair to the B-TREK S2. If prompted for a passkey or PIN, enter 0000. The speaker will automatically connect with your device once the pairing is complete.

For iPad, iPhone, iPod Touch

Navigate to Settings > Bluetooth (On), then select the B-TREK S2 to pair

the speaker (The sequence might be Settings > General > Bluetooth (On) for older iOS versions)

For Android smartphones and tablets

Navigate to Settings > Wireless & networks > Bluetooth settings while Bluetooth is enabled, then select Scan for devices. Select the B-TREK S2 to pair the speaker.

For all other devices

Please follow your devices' instructions on how to perform Bluetooth pairing.

4. Bluetooth Multi-point Pairing

Bluetooth multi-point pairing allows you to connect up to two Bluetooth capable devices without losing pairing.

- a. Follow the instructions in Bluetooth pairing steps to pair the speaker with the first Bluetooth device.
- b. Repeat the same pairing procedure for the second Bluetooth device.
- c. The second Bluetooth device should now be connected. In the first Bluetooth device's menu, connect to the B-TREK S2. Both devices should now be connected.

5. Adjusting the Equalizer

Press and hold the **Next / EQ** button for 3 seconds to toggle between modes. The three modes are: Normal (default), Bass and Treble.

6. Auxiliary Input

Use a 3.5mm audio cable to connect the speaker to another audio

source. While the 3.5mm audio cable is connected, Bluetooth audio output is disabled.

7. Charging B-TREK S2 speaker

To charge the B-TREK S2 speaker, connect the micro USB cable to the B-TREK S2 and plug the speaker into a USB power source. USB power sources include computers, laptops, USB hubs, USB AC adapters and USB car chargers.

When the B-TREK S2 is charging, the red light will be lit. When the battery is fully charged, the light will turn blue. The charging process can take 5 to 6 hours to charge the battery completely.

When the B-TREK S2 has a low battery and it is powered on, the red light will blink once every ten seconds.

8. LED Indication

Status	LED Indicator
Powered off	Off
Bluetooth Pairing mode	Blinking blue and red
Powered on and not connected	Blinks blue twice every five seconds
Powered on and connected	Blinks blue once every five seconds
Playing from Aux input	Steady blue
Low battery	Blinks red once every ten seconds
Battery charging	Steady red

9. Button Functions

Function	Operation
Toggle unit on / off	Toggle the power switch
Bluetooth pairing mode	When the speaker is on, press and hold Play button for 3 to 4 seconds
Refuse incoming call	Push and hold the Play button for 2 seconds
Switch call between phone and B-TREK	Push and hold the Play button for 2 seconds
Answer call / End call	Press and release Play button quickly
Redial last number	Press and release Play button twice (double click)

Toggle microphone mute (during a call)	Press the VOL+ and VOL- button at the same time
Increase volume	Press the VOL+ button, you will hear a beep when at the maximum level
Decrease volume	Press the VOL- button, you will hear a beep when at the minimum level
Play music Pause music	Press the Play button
Next song	Press the Next / EQ button
Previous song	Press the Previous button
Toggle Equalizer mode	Press and hold the Next / EQ button for 3 seconds

Troubleshooting

1. Unable to pair to smartphone or tablet

Ensure that the speaker is in pairing mode (see Bluetooth Pairing section). Now open the Bluetooth configuration on your smartphone or tablet and scan for Bluetooth devices. You should see the B-TREK S2 speaker - proceed to pair and connect the speaker.

2. Speaker no longer connects to my device

To ensure the B-TREK S2 speaker is in working order, delete all existing pairings on all devices and try the pairing process again.

3. Speaker works with my smartphone but not my computer

The Bluetooth adapter in your computer needs to support the Stereo Bluetooth profile (A2DP). To ensure the Bluetooth adapter for your computer is functioning correctly, update the drivers to the latest version. You may need to verify that your computer's Bluetooth adapter supports A2DP (Advanced Audio Distribution Profile). Please contact Sentey Support if you are still experiencing any issues.

4. Lost or damaged USB cable

If you have lost or damaged the included USB cable, you can use any standard micro-USB cable or micro-USB charger to charge the B-TREK S2 speaker.

5. Error while pairing to Windows computers: Driver missing when trying to pair to computer

The Bluetooth adapter for your computer provides the drivers for all Bluetooth speaker. To ensure the Bluetooth adapter for your computer is functioning correctly, update the drivers to the latest version. In addition, you may need to verify that your computer's Bluetooth adapter supports A2DP (Advanced Audio Distribution Profile). If you need assistance with locating the drivers for your computer, you may contact Sentey Support.

6. Error messages when connecting on Mac OS X

Verify that the B-TREK S2 speaker are powered on. If you are still unable to connect, restart the computer and remove the B-TREK S2 from the Bluetooth device list. Try to pair the speaker again.

If at any point you are unable to resolve your issue, you can contact
Sentey Support

Technical Specifications

Bluetooth Compliance	Bluetooth 2.1 Specifications Class I
Bluetooth Profiles	HSP, HFP, A2DP and AVRCP Profiles Multipoint A2DP connection
Play Time / Talk Time	4-5 hours
Standby Time	900 hours
Speaker Output Power	3W
Weight	150g
Size	108*36*54mm

Range	10M
Frequency Response Range	280HZ-16KHZ

Warranty

1 Year Limited Hardware Warranty.

Sentey hereby warrants to the customer of record that this product is in good-working condition and free from defects in material or workmanship under normal use for a duration of 1 year after the date of purchase. The product has been tested to meet the highest quality standards in each testing category. In the unlikely event that

the product proves to be defective, Sentey will repair or replace the product free of charge. If replacement is required and if Sentey then no longer carries the same product, then Sentey reserves the right to substitute the product with a replacement product of like quality and size, suitable for the intended use.

This warranty is limited to repair or replacement of the mentioned product only, is non-transferable and does not extend to any product damaged by misuse, natural disasters or any other circumstances beyond Sentey's control. The warranty does not cover or provide for the reimbursement or payment of incidental or consequential damage resulting from breach of the limited warranty described above. Except for the limited warranty described above we offer no other warranties expressed or implied, and other than limited warranty expressly contained herein, we hereby disclaim any and all

warranties, including without limitation any implied warranties of merchantability, suitability or fitness for a particular purpose.

If your product is not functioning or you have any concerns please contact Sentey Support before returning the product.

FCC Warning

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.

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.

FCC 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.