CSSB-O2IP

Tubular Wireless Speakers

Bluetooth

CSSB-02IP
Speaker Overview

Right-side Speaker Plug

LED Display

MFB
(Multi-function Key)

─ VOL +

Volume Control Key

USB

Right-side Speaker Plug
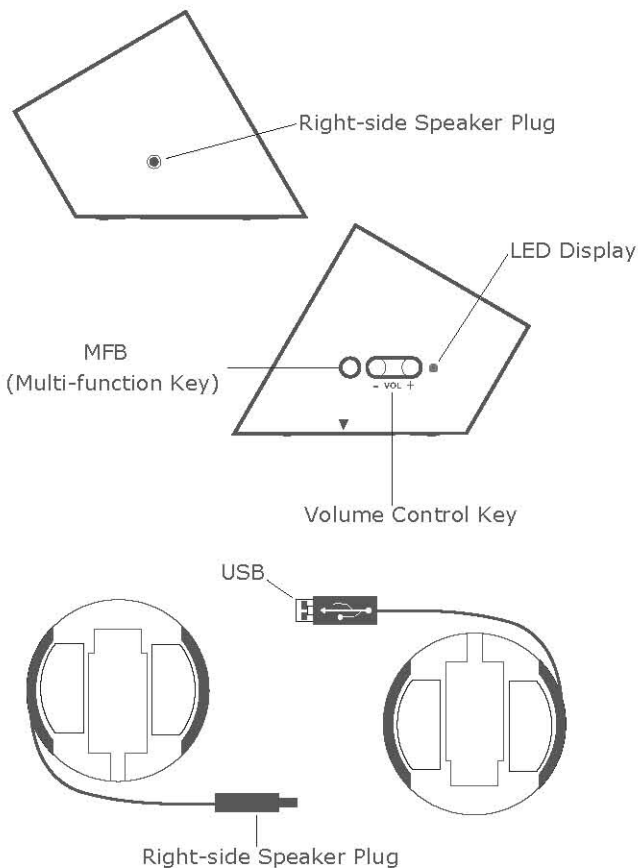
CSSB-02IP Bluetooth Wireless Stereo Speakers

With the Bluetooth stereo speaker CSSB-O2IP you can enjoy wireless stereo audio from a phone or a Bluetooth device.
When you receive or make a call, the music automatically pauses, and starts again when the call ends.

CSSB-02IP speaker system has an unique outlook of canned type. It consists of a primary speaker with Bluetooth functionality and a secondary speaker without Bluetooth functionality. You can use the speakers separately or together.

This user guide focuses on instructions that are valid for this speaker.

Note: Your phone, or other Bluetooth devices, must support the following Bluetooth profiles: A2DP & AVRCP.

Specification

Bluetooth Specification: Version 2.0 EDR Class 2
Profiles Supported: A2DP & AVRCP
Range of Frequency: 2.4GHz Spectrum
Operation Distance: 10 meters
Dimension: 140(L) x 75(W) x 81.2(D) mm
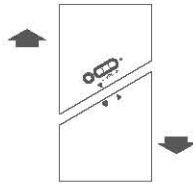Weight: 270 grams

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⚠ Caution !!

1. Please plug the right-side speaker to the main speaker unit before using turn on this device. If you connect the 2 speakers after power on that it will be in the protection mode and no sound from the speaker. Please restart the device.
2. Please ensure to charge the speaker at least 4 hours prior to use first time, in order to keep the lifecycle of battery and product.
3. Please don't play often the music in maximum volume otherwise it will damage the product's lifecycle and human's aural.
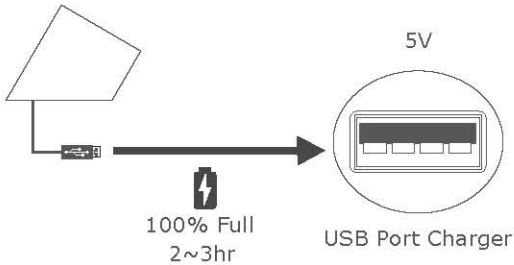
How To Use

Rotate Ole 311.

Separate up and down.

Insert the USB.
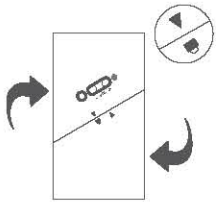
Place the wire in the ditch.

Connect with main device.

Rotate the plate anti-clockwise.

Charge it.

5V

100% Full
2~3hr
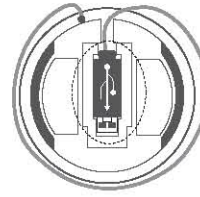
USB Port Charger

Assemble up and down.

Rotate and lock it.
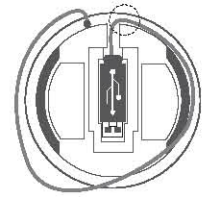
■ Ole 311 is equipped with a lightweight and durable rechargeable Lithium Polymer battery and must be charged 4 hours prior to use.
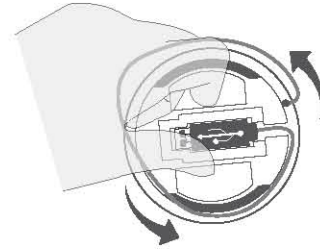
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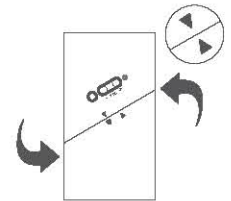
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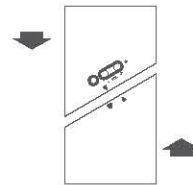
Pair CSSB-O2IP with your Bluetooth devices.
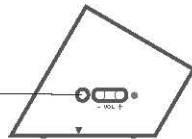
Turn CSSB-O2IP off or keep it power off.
Press multi-fuction key and hold until
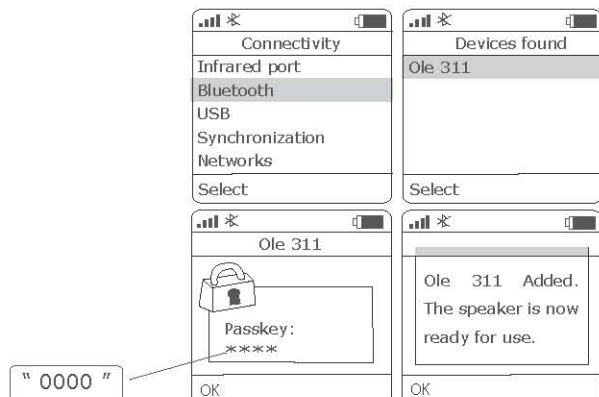Blue & Red light flahes.

Pairing: Press and hold for 6 secs.

Activate Bluetooth on phone.

Search for the devices, and enter the PIN code " 0000. "

Connectivity
Infrared port
Bluetooth
USB
Synchronization
Networks
Select

Devices found
Ole 311
Select

Ole 311
Passkey: ****
OK

" 0000 "

Ole 311 Added. The speaker is now ready for use.
OK

■ After the pairing is successful, the red light indicator will go off and remain blue light indicator flashes.
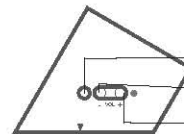
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How to Turn on & off CSSB-O2IP
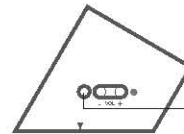
Power on: Long press for 3 seconds.
Power off: Long press for 5 seconds.

■ For saving electricity, the power will be off automatically after the Bluetooth disconnect for 30 minutes.
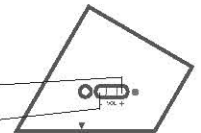
How to Use Music function

Play / Pause : Click to play, or pause music.
Previous track: Press and hold for 3 secs.
Next track: Press and hold for 3 secs.

Volume up: Short press the button.
Volume down: Short press the button.

LED Indicator

	● Red Light	● Blue Light
power on	- - - - -	flash
standby	- - - - -	flash
working mode	- - - - -	flash
charging mode	on	- - - - -
low battery alarm	flash	- - - - -
pairing mode	flash alternately	

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

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 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 installation. , May cause harmful interference to radio communication. 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

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your 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