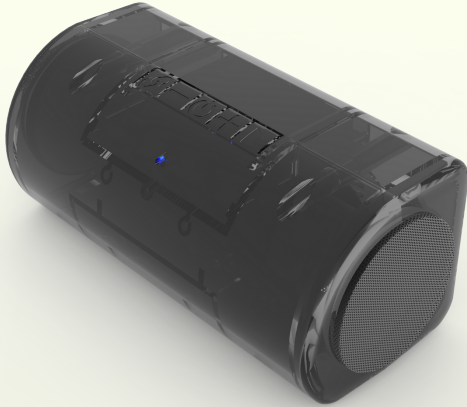


WARRANTY CARD



ADDRESS: IACCELERATE CENTRE BUILDING 239, INNOVATION CAMPUS, UNIVERSITY OF WOLLONGONG, SQUIRES WAY, NORTH
WOLLONGONG, NSW, 2500, AUSTRALIA
WEBSITE: WWW.PRETERAUDIO.COM
CONTACT: CONTACT@PRETERAUDIO.COM

What's in the box



Instructions



Play/Pause :

Click to play or pause the sound.



Volume up/skip :

Click to turn up the volume.
Long hold to skip to the next.



Power :

Long hold to turn ON or OFF the Speaker.



Volume down/back :

Click to turn down the volume.
Long hold to return to the previous.

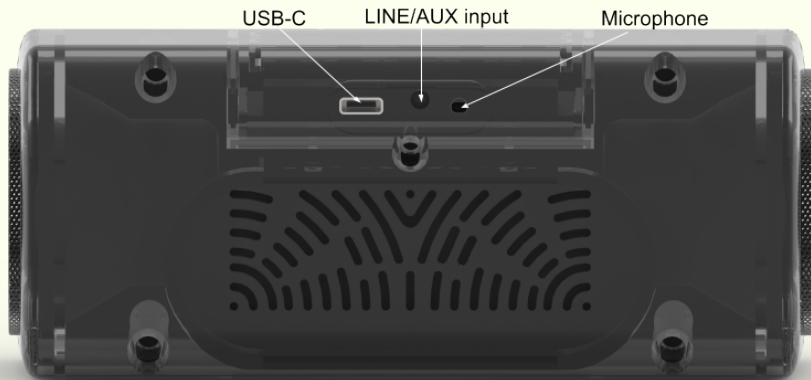


Connect + :

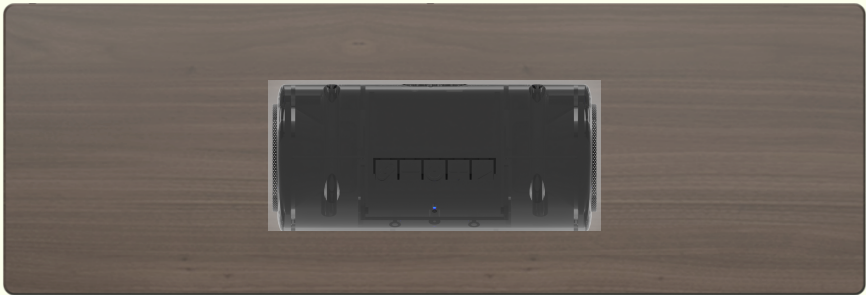
Double Click to change from sender (Green and blue light flashing) to receiver (only Blue light flashing) .
Long Hold to reset and clean the memory.

***AUTO LOW BATTERY POWER OFF**

Preter V



Preter V sounds best at center of the table/room.



Preter Audio technology use sound reflections to generate moving sound objects. More reflections created by the surrounding surfaces better the immersive sound you will hear.

*360 Audio will not work at places with no side walls or in open space. Narrow sound imaging recordings and mono audio source will limited immersive experience.



5m

2m

Best small indoor TV/Movie
position recommendation



5m

*Bluetooth connectivity max direct distance is 10 meters with no objects in between.
Recommend to use 3.5mm cable when connect to TV .

*Note to facing toward to the wall



specifications

- Bluetooth® version: 5.0
- Support: A2DP , AVRCP
- Rated power: 20W RMS
- Frequency response: 60Hz – 20kHz
- Signal-to-noise ratio: >80dB
- Battery type: Lithium-ion Polymer 7.4V, 4000mAh
- Battery charge time: 4 HOURS (5V/2A)
- Music playtime: up to 20 hours (varies by volume level and audio content)
- Bluetooth® transmitter power: +10 dBm(Maximum)
- Bluetooth® transmitter frequency range: 2.402 – 2.480GHz
- Dimension (W × D × H): 170 x 75 x 70mm
- Weight: 653g

WARRANTY

All our products come with a 1 year standard warranty. This policy does not cover damage or loss: caused by accident (including force majeure or natural forces), misuse, abuse, neglect, product modification; occurring during shipment ; caused by failure to follow instructions in the owner's guide, including failure to perform recommended periodic or routine maintenance; resulting from repairs by someone Preter Audio did not authorize; (for products not specified by Preter Audio for commercial or industrial use) caused by any commercial or industrial use; to the decorative surface of this product; to any data, software or information; caused by using this product for other than its intended purpose; or covered under any of your (or your installer's) insurance policy or coverage. The following are also excluded from this warranty: claims based upon any misrepresentations by the seller; if this product's serial number has been altered, defaced or removed; deterioration of component parts, the nature of which is to become worn or depleted with use, including batteries and pads/foam pads; any accessory to this product, even if supplied by Preter Audio; any installation, removal or reinstallation; any set-up calibration or adjustment; any performance variations due to installation related circumstances, such as program source quality or AC power fluctuations.

Please email your inquiry with purchase receipt to contact@preteraudio.com if you would like to arrange a return or warranty claim.

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.

RF Exposure Information

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