

Begin playing music through your device. Adjust the volume of the self-powered speakers to the desired level.

Make sure the "Level" knob on the platform is at the Min. setting. Turn on the amplifier and adjust the level until you've reached the desired amount of vibration.

**NOTE:** In music with heavy bass, the level will probably not need to be much above half volume. As with any amplification system, it is possible to overheat it if playing at maximum volume (level) for an extended period of time.

Adjust the cutoff knob as desired, depending on the style of music being played.

## Troubleshooting

- Refer to the Bluetooth receiver manual for issues with pairing your device
- Refer to the Speaker instructions for issues relating to the speakers
- Check that all the connections are made according to these instructions
- Call for help if problems persist.

## Contact Details

For USA please email [support@experia-usa.com](mailto:support@experia-usa.com)

For UK and rest of the world email [support@experia-innovations.co.uk](mailto:support@experia-innovations.co.uk)

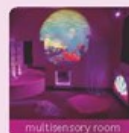
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Buford, GA 30518

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# Vibro-Acoustic Platform & Bluetooth Sound System- Bookshelf Speakers

250012

## Product Manual



3+ years

experia **USA**  
multisensory for everyone

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**WARNING: DO NOT POWER UP THE VIBRO-PLATFORM UNTIL YOU HAVE READ THESE INSTRUCTIONS TO THE END, INCLUDING THE OPERATION INSTRUCTIONS. IT IS POSSIBLE TO DAMAGE THE PLATFORM IF NOT OPERATED ACCORDING TO THESE INSTRUCTIONS!**

## Pack contents

1 x Self-powered speaker pair



1 x Bluetooth Receiver



1 x 3.5 mm audio splitter



1 x 3.5 mm to RCA "Y" cable

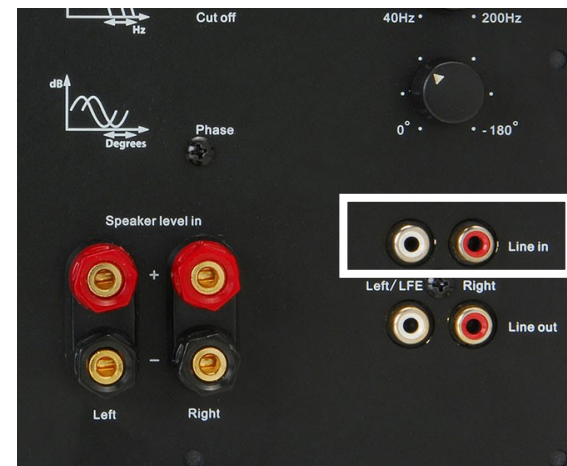


## Getting Started

1. Remove each item from the packaging.
2. Read and become familiar with the instructions for the self-powered speakers.
3. Read and become familiar with the instructions for the Bluetooth receiver, including how to pair with your Bluetooth device (phone, tablet, or computer).
4. Determine where you are going to place the self-powered speakers. **Note:** It should be within approximately 6 feet of the plate amplifier that is built into the platform. If you wish to have the speakers further away, you will need to purchase an extension for the RCA cables. Plug the speakers into an available outlet.
5. In this location, plug in the Bluetooth receiver.
6. Plug the male end of the 3.5 mm audio splitter into the "audio out" jack of the Bluetooth receiver.



7. Plug the 3.5 mm audio input to the self-powered speakers into one of the female ends of the splitter.
8. Plug the 3.5 mm end of the "Y" RCA cable into the other female end of the splitter.
9. Run the "Y" RCA cable to the amplifier located in the vibrating platform. Locate the white and red "Line In" RCA jacks (see below, outlined). Plug the red RCA cable end into the red jack, and the white RCA end into the white jack.
10. Plug in the vibro-platform amplifier with the included power cable. **DO NOT TURN ON UNTIL YOU HAVE FINISHED READING THE OPERATION INSTRUCTIONS.**
11. Pair your audio device with the Bluetooth receiver according to the product's instructions.



## Operation

Above the RCA inputs on the amplifier are three knobs.

- Min - Max (Level): Controls the amount of vibration. This should **ALWAYS** be set all the way to **MIN** when starting up the amplifier. You can adjust it once the music starts playing.
- 40 Hz - 200 Hz (Cutoff): This controls the range of vibration related to the music. Ideally, set it in the middle and adjust upward or downwards as desired. This may change depending on the type of music being played. Music with heavy bass may be better between Min and halfway, and non-bass heavy music may get more vibration toward the Max setting.
- The lower knob adjusts the phase of the signal, which is irrelevant in this configuration. You can leave it in the middle.

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Operation (continued)

