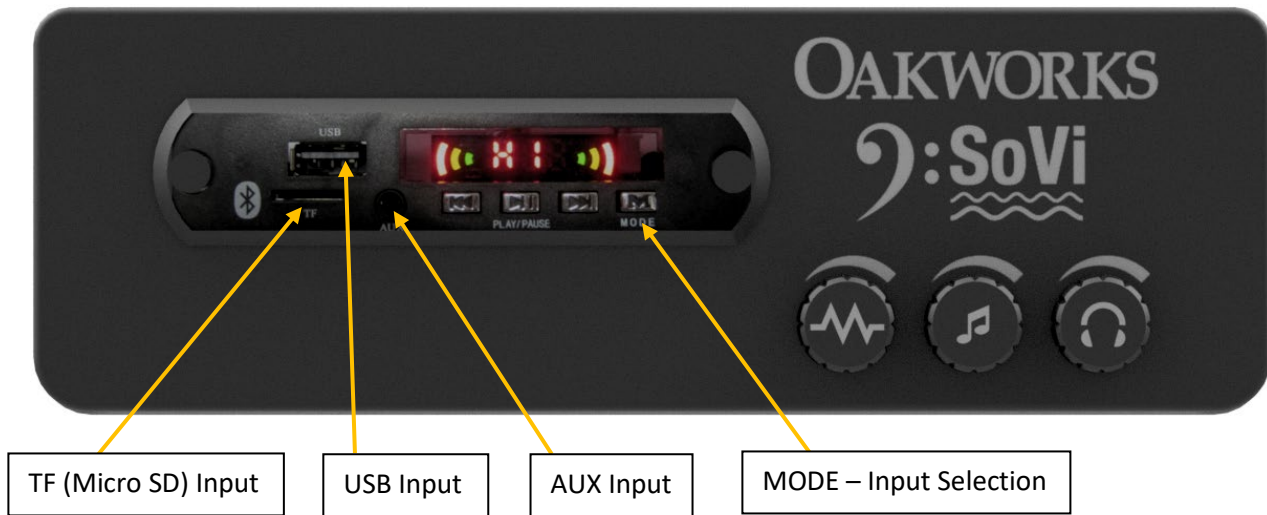


Product Description:

The SoVi system’s flexible design allows it to be used in many different ways and with many different forms of content: music, guided meditations, advanced binaural beats content, and content intended for use in vibroacoustic devices. There are several different inputs that allow you to choose the method that best suits your situation. SoVi features built in stereo speakers that allow you to utilize the system with or without headphones, making it an excellent solution for use during massages and other modalities where headphones would get in the way. 8 vibration elements are embedded in the pad with 4 each on the leg section and backrest section for a full body experience.



MODE: System Input options:

Press the Mode button and the display will show the chosen input source.

bt: Every SoVi device has a unique Bluetooth name starting with OK- and a 3 digit numeric code, i.e. “OK-123”. SoVi devices can each have their own unique content source (Bluetooth transmitter such as a smart phone, etc.) even in the same room. Two or more SoVi devices can be paired to the same Bluetooth transmitter. See the specific instructions for your device on how to connect to multiple devices. For Android and iPhone smartphone users, there are apps specifically designed to easily connect multiple Bluetooth speakers to one source.

Aux: A stereo 3.5mm input jack can be connected to the AUX (line) input, coming from a line output or headphone output of a source device. This is a good choice when multiple units can be connected via a floor or wall jack.

usb: A USB (thumb) drive can be inserted to supply content. Every SoVi system comes with a 16GB USB thumb drive with some demo content preloaded. See compatible filetype listing below.

TF (Micro-SD): A MicroSD card can be inserted to supply content. See compatible filetype listing below.

- **Compatible Filetypes (USB & Micro SD):** MP3 WMA WAV APE



Input Panel Use:



The following buttons on the input panel only apply to the USB or SD/MMC modes. When using Bluetooth mode your device will allow you to control the SoVi system.

PLAY/PAUSE Button: Use this button to play or pause the content you are listening to.

REV Button: Press this button once for the previous content.

FWD Button: Press this button once for the next content.



Caution:

- **Setting Vibration or Speaker Volume too high can damage your system.**
- Sovi is designed to provide soothing vibrations. Distorted sounds are a sign that the levels are set too high.

Output Options:

There are three volume/level adjustment knobs:

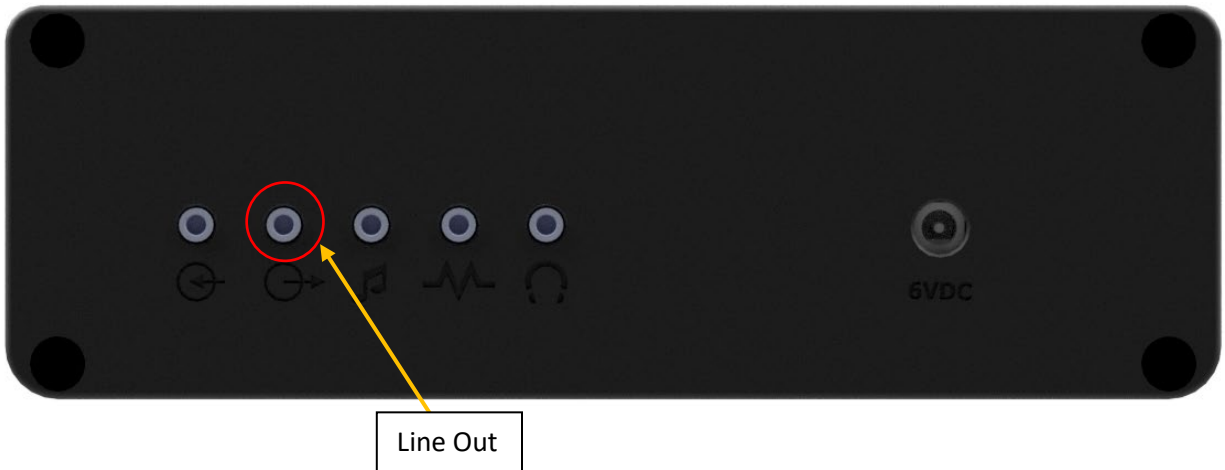
Vibration Level: Set the vibration level between zero and what you find comfortable. Frequencies range between 20 hertz to approximately 600 hertz. Generally, the level should not be set so high as to create distortion and a midrange level is a good place to start. Different source materials may need you to reset output levels.

Built in Speaker Volume: Recommended where headphones would be in the way, or in a dedicated room where a low level of sound would not be disconcerting to others. Set the level just high enough to become the main source of sound when using the vibroacoustic qualities of the device to create the best auditory experience. It may also be turned off if only vibrations are wanted.

Headphone Volume: When using the headphones as a source, it is suggested to turn the Speaker volume all the way down. Using headphones allows you to create the highest quality auditory experience which is needed with more advanced binaural content. Headphones are also a good idea where multiple SoVi equipped devices are sharing a space.

Connect your headphones to the 3.5mm stereo headphone jack located at the head end of the product.

Line Out: There is a 3.5mm stereo jack on the back of the SoVi receiver box located here:



This can be used to connect multiple SoVi devices in a “daisy chain” using 3.5mm stereo cables. Plug one end of the cable into the Line Out of the first device and into the AUX input on the front of the second device. Then press the MODE button on the second device and select the “Aux” mode as described above. The first device will provide the content for both systems, with volume controls on each system individually controlled.

**Caution:**

- Do not use high settings that cause distortion. These can be disconcerting to clients and cause damage to the system.
- Do not attempt to repair any parts in the field. Contact Oakworks if your system is not working properly to properly diagnose any issues you are having.
- The system is always on when attached to a power source. Stop the content from playing by using the Pause setting if the system is not in use.
- The SoVi's vibration system should not be used if a client has any of the following contraindications:
 - o Pacemakers – there are magnets in the transducers.
 - o Recent surgery or open wound.
 - o Acute inflammatory conditions.
 - o Hypotension
 - o Deep Vein Thrombosis, DVT
 - o Seizure disorders
 - o Pregnancy

<u>System Specifications</u>	
Input Power	AC 100-240V 50/60Hz
Power Consumption	250W Max
Sensitivity	≤ 95db
8 Transducers, 2channels	20Hz-600Hz
2 Speakers L/R channels	20Hz-20KHz