

The Sound of Serenity in the MRI

SereneSound Digital audio system brings pure, realistic, all-digital sound to the patient scanning experience. A professional quality passive noise-attenuation headset, complete state-of-the-art electronics and full range of premium features make this the choice for MRI-compatible audio.

Concert Hall Performance

SereneSound comes standard with a CD/DVD changer, AM/FM intercom and high-fidelity ceramic headset. The unit is ready for upgrade to video.

Setting New Standards in Patient Comfort

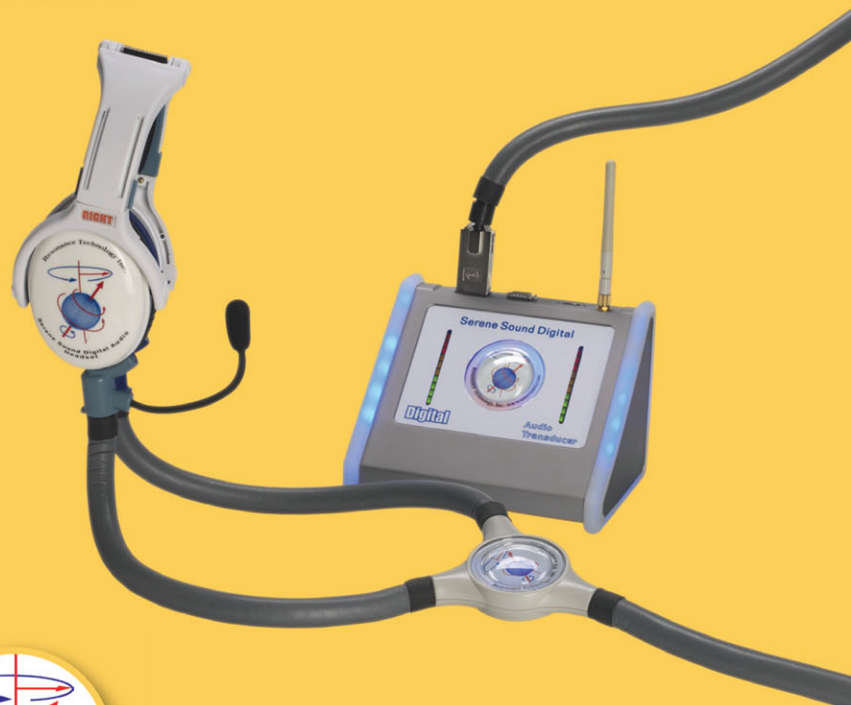
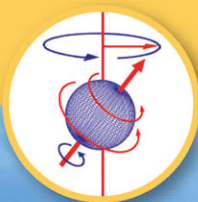
Offering the ultimate in patient comfort is a sleek new lightweight, adjustable, integrated audio-video headset. With LaserLink technology, installation is just a matter of minutes. No additional cables or filters are necessary. Patient set-up also is a breeze.

SereneSound's concert-quality audio rivals conventional stereo sound systems, bringing a new dimension of relaxing entertainment into the magnet room from the media of your choice. Treat your patients to the ultimate audio entertainment with SereneSound.

Special upgrades are available to turn your existing audio device into this state-of-the-art, multi-featured fully digital system. The upgrade features an active noise-cancellation patient microphone and flexible headset that conforms to the shape of the headcoil, while blocking 30dB of the gradient noise.

SereneSound's State-of-the-Art Headset and Transducer

seamlessly receives concert-quality sounds from the control room. 



A Sleek Lightweight Remote Control

with an audio controller accepts any digital device to output soothing sounds to the patient in the MRI.

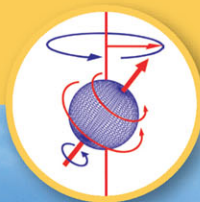


The State-of-the-Art Audio Controller

accepts input from a full range of audio entertainment systems such as CD and DVD.

Industry-Leading Features Include:

- Two-way patient intercom with active noise-cancellation microphone.
- 30dB headset gradient noise attenuation.
- 40Hz to 40KHz frequency response.
- Dual volume control adjustable by both patient and technologist.
- Talk button fades out music and enables microphone.
- High-fidelity speakers for the MRI suite.
- Multi-functional remote control.
- A LaserLink dual-optical fiber connection to transmit audio signal from the console to the MRI suite.



Resonance Technology, Inc.

18121 Parthenia Street | Northridge, CA 91325
818.882.1997 | 800.428.MRTV
www.fmri.tv | www.mrvideo.com