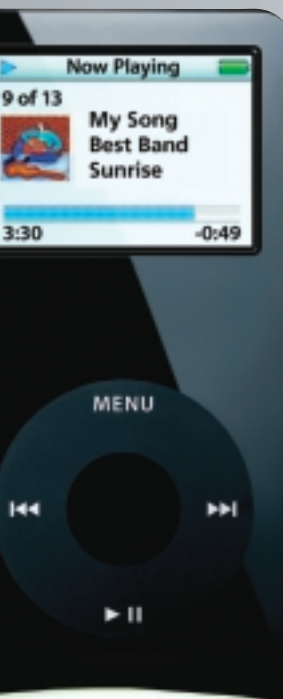


No hassles. Just pure audio.

Soundcast® forms a wireless bridge between an audio source like an MP3 player and an audio sound system – no wires to run, no programming required – it's the perfect solution to that installation issue that has you stumped.

Soundcast Systems has developed a line of products incorporating a unique 2.4GHz wireless technology. For years, wireless solutions have been plagued with outside interference from other products using the crowded 2.4GHz band. The Soundcast engineering team has refined our wireless technology to the point where the microwave oven or the cordless phone will not affect the quality of your musical listening experience anywhere in your home. No buzzes, no dropouts, no distortion – just pure clean sound!



Signal unaffected by outside interference such as cordless phones and microwaves ovens.



Soundcast Systems
San Diego, California
1-800-722-1293
www.soundcastsystems.com

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Patent Pending

- Wireless
- Interference-Free
- Range up to 350 feet
- Charges your iPod
- Plug & Play - No software needed
- Works with all music formats and players including iTunes
- 2.4 GHz Receiver and Transmitter in one package
- 110 volt external power supply
- Includes connecting cables and gender adapters
- Fits 3G, 4G, photo, nano, video 30G, video 60G, video 80G
- Connects to your amplified speakers or home audio system
- iPod not included



Finally! Listen to your iPod or any mp3 player or music files of any kind through real audio equipment. No wires. No static. No interference. No Software...just plug-and-play.





iCast™

For your Apple iPod®



iCast and AudioCast transmitters send full-range, high quality wireless audio signal to any point in your home using Soundcast technology, up to 350 feet depending on conditions. The iCast system is tailored to the needs of the Apple® iPod owner with a transmitter configured to accept most currently available iPods, using approved inserts in the docking bay. While in the dock, the iPod charges and you can still use the iPod controls to operate it. The AudioCast lets you turn any mp3 player or your PC or Macintosh computer into a music wireless server by using the headphone-out jack on your computer to send your music files to the AudioCast receiver. This can be attached to your music system anywhere in your home. Two receivers can be used to create two music zones. You can pair AudiCast transmitters to make a four zone system!

Soundcast solves many of the decorating and installation problems facing the music lover when various devices need a connecting link. Go wireless! Make it easy on yourself!

AudioCast™

For your PC, Macintosh® or mp3 player.



OutCast™

Enjoy your music wirelessly in the great outdoors.

OutCast is a WIRELESS all-weather outdoor speaker system designed to provide high performance full-range music in the yard or patio. It features an 8" downward-firing woofer, and four high frequency drivers in an omni-directional array, a 100 watt digital amplifier and the Soundcast receiver. OutCast is water resistant and designed to operate for up to 10 hours on the built-in, rechargeable battery pack. It includes a wireless transmitter. OutCast has an internal AC power supply that can recharge the NiMH battery pack and operate the OutCast at the same time. OutCast has buttons for pause/play and track forward/track back for remote iPod® operation. All OutCasts have controls for volume, on/off, and mood lighting. There is also an input jack for direct connection of an MP3 player, which should very useful during social gatherings when guests might wish to play music from their personal players.



SpeakerCast™

A wireless speaker with attitude. Feel the power.



SpeakerCast is a WIRELESS compact, amplified stereo speaker enclosure incorporating two full range drivers, a 50 watt per channel digital amplifier, and the Soundcast receiver. Power is supplied by the internal AC power supply. SpeakerCast will be shipped with a Soundcast transmitter, and the first version to be released will feature pause/play and track forward/track back controls for remote operation of an iPod. Also included is an IR remote control that has on/off, volume up/down and mute.