

**The New I-Sonic® Entertainment System
Delivers “Shockingly Great Sound”*
To The Latest Digital Audio Technologies**

The new I-Sonic® Entertainment System 2 from Polk Audio is the best sounding and most advanced table-top entertainment system available. Featuring exclusive I-Sonic and PowerPort® audio technologies, the I-Sonic ES2 produces big lifelike sound everywhere in the room from a package small enough to place on any countertop, end table, or night stand.

Polk Audio leads the industry in generating innovations that bring more enjoyment to your audio entertainment. The I-Sonic ES2 is the first audio component to combine HD Radio® and an iPod dock with an audiophile grade speaker system that lets you hear all the sound quality potential of its digital age sources. As if all this technology wasn't enough, we've been hard at work with Apple and iBiquity (the inventors of HD Radio) to add a music lover's dream feature—iTunes Tagging.

Introducing iTunes Tagging!

How many times have you heard a new song on the radio that you'd really like to hear again? Wouldn't it be great if you could tag songs with the push of a button and be able to preview, buy, and download them later? With the I-Sonic ES2 and iTunes Tagging, you can identify songs by tagging them, even if you don't know the name of the artist, the song name, or the lyrics. The songs will be waiting for you to preview, buy, and download the next time you sync your iPod with iTunes on your computer.

The iTunes Tag button on the I-Sonic Entertainment System 2 allows you to tag songs you like that are broadcast by HD Radio stations. Information about these tagged songs is stored by the receiver and transferred to your iPod. When you connect your iPod to your computer, iTunes automatically presents the songs in a new Tagged playlist so you can preview, buy, and download them. iTunes Tagging is a great way to discover new music and add it to your collection!

I-Sonic's Advanced Audio Technologies

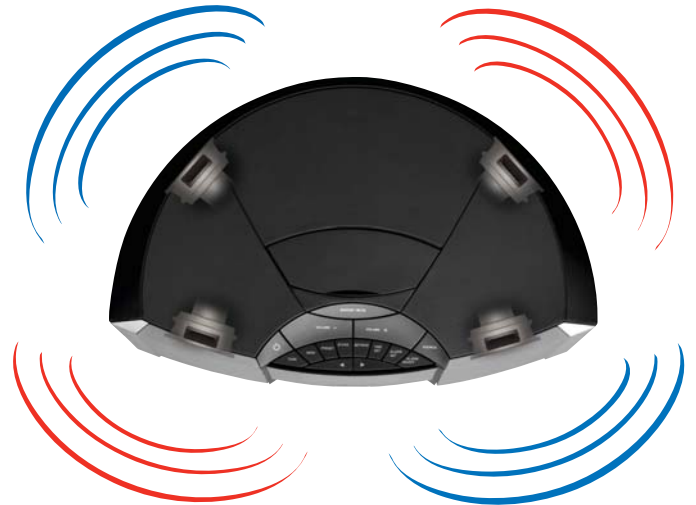
You will hear big lifelike sound everywhere in the room, even if you are to the side or behind the unit. You are not always going to be directly in front of your entertainment system when you listen. That shouldn't prevent you from hearing full spectrum stereo sound. With I-Sonic's four-speaker array you won't have to put up with substandard sound no matter where you are in the room as you would with 2-speaker entertainment systems. You'll always hear the clarity and spacious sound you expect from Polk Audio. Patented PowerPort venting technology belts out the kind of rich powerful bass you'd expect from much larger stereo speakers.

* Robert Harley, *The Perfect Vision*, referring to the original I-Sonic Entertainment System.



I-Sonic ES2 Features

- **I-Sonic Speaker Technology (Patent Pending)**—allows stereo imaging on all sides of the entertainment system.
- **Patented PowerPort[®] Bass Technology** for impressive bass performance.
- **HD Radio** 2nd generation technology and the latest feature set including multicasting.
- **iTunes Tagging**—Tag and download songs you hear on HD Radio.
- **iPod Dock** with universal well adapters integrated into the top of the unit.
- **S-Video & Composite Video Hookups** allow you to connect the I-Sonic ES2 to a TV so you can enjoy video content stored on your video iPod.
- **Full Featured Remote Control.**
- **24 Presets For AM/FM.**
- **Clock With Alarm & Sleep Timer.**
- **Auxiliary Input** for easy connection of other devices.
- **Outputs**—iPod Video (Composite and S-Video), Analog Audio (fixed line out), headphone (mutes main speakers).
- **Compact Size**—14 1/2" W x 9" D x 4 3/4" H.
- **MSRP: \$499.**



HD Radio[®] Technology & Multicasting: A Revolution In Radio

HD Radio technology is the standard for digital AM and FM radio, transforming the radio experience in ways never thought possible, both here and around the world. HD Radio broadcasting offers both AM and FM listeners the quality, choice and interactive data services consumers have come to expect from other digital technologies, and it's all subscription-free.

HD Radio Advantages

- **Multicasting**, which is the ability to broadcast multiple program streams over a single FM frequency (97.7-2, 97.7-3, etc.), thereby increasing the amount and diversity of content choices.
- **Static-Free, Crystal-Clear Reception.**
- **CD-Quality Sound** on FM; FM-stereo quality sound on AM.
- **Stations Stay In Their Well-Known, Traditional Place** on the radio dial.
- **A Variety Of "Data Services"** that will range from text-based information (artist name, song title, weather alerts, school closings and more) to live traffic reports.
- **HD Radio Receivers Also Receive Conventional Analog Broadcasts.**

iPod and iTunes are trademarks of Apple Inc., registered in the U.S. and other countries.

HD Radio™ Technology Manufactured Under License From iBiquity Digital Corporation U.S. and Foreign Patents. HD Radio™ and the HD and HD Radio logos are proprietary trademarks of iBiquity Digital Corporation.

Specifications, dimensions and features subject to change without notice. For more information call us at 1-800-377-7655 (USA and Canada). Outside of North America call +1 (410) 358-3600.