

Digital Wireless MP3 Player

It is a study in downtempo, modern design appropriate for any setting. It is a joy for the eyes as well as the ears.



Squeezebox lets you easily access any song in your music collection, from any room in your home. It delivers pure digital sound without the hassle of shuffling through CDs. From its simple remote control, Squeezebox gives instant access to any music on your computer, plus hundreds of crystal-clear internet radio stations.

Squeezebox features a high fidelity 24-bit Burr-Brown™ DAC, legendary in the audiophile community for their clean output and ultra-low distortion characteristics. Digital optical, coax, and analog connectors can plug into any home theater, stereo or amplified speakers. With built-in support for true 802.11g and advanced lossless compression technologies, you can locate your Squeezebox up to three times further from your wireless access point. Also, Squeezebox can serve as a wireless bridge, allowing other network-ready devices to connect through its ethernet port

With support for MP3, WMA, FLAC, AAC, WAV, and Ogg Vorbis, Squeezebox handles all of today's leading and emerging formats without sacrificing audio quality. With built-in support for lossless compression technology (FLAC) and "pure software" SlimDSP™ architecture, your hardware investment is protected against technical obsolescence.

- Applications:**
- Audio Distribution for Luxury Homes
 - Audio Distribution at Luxury Offices
 - Hotel Banquet Halls A/V System Distribution & Control
 - Smart School Media Sharing and Distribution

Model: SH-625

Part #: SqueezeBox

Features

- Anytime access to your favorite Internet radio streams from award winning providers such as Live365™, SHOUTcast™, and radioio™.
- Alarm clock with over 80 environmental and musical sounds.
- Internet radio stations ranked by popularity of use within the Squeezebox community.
- Sharing your playlists with your friends or everyone
- Top ten lists of music and radio stations across the Squeezebox community
- Discussion forums and wiki-enabled community center

Specifications

Memory: 2Mb RAM, 2Mb EEPROM
 Power Supply: 5V regulated, 2A output
 Platforms: Windows98/ME/NT/2000/XP, Mac OS X 10.1, Linux, BSD, Solaris
 Min System Requirements:
 128M RAM, 133Mhz CPU
 Digital Audio: Optical and gold plated coax S/PDIF outputs
 Ethernet: 10base, T-RJ45 connector
 Wireless Network: 802.11b, 64/128 bit WEP encryption, infrastructure and ad hoc networks
 Display: 2 line x 40 character Vacuum florescent display with brightness control, standard and double size font
 Remote Control: 29 button custom infrared remote

Dimensions

Size: 8.5" W x 1.9" H x 4.5" D