

iBridge Bay

The solution for iTunes/RNET integration



front view



rear view

Specifications

- RNET A/V connector: 8-pole modular RJ-45 jack
- Switch: 13-position source/function Selector
- OS Update Port connector: 4-pole jack for Programming Cable, Russound part #2500-521065
- Power requirement: 5 VDC 100 mA USB
- Dimensions: 6.56" W x 6.56" D x 1.0" H (16.7 x 16.7 x 2.5 cm)
- Weight: 7.2 oz (204 g)

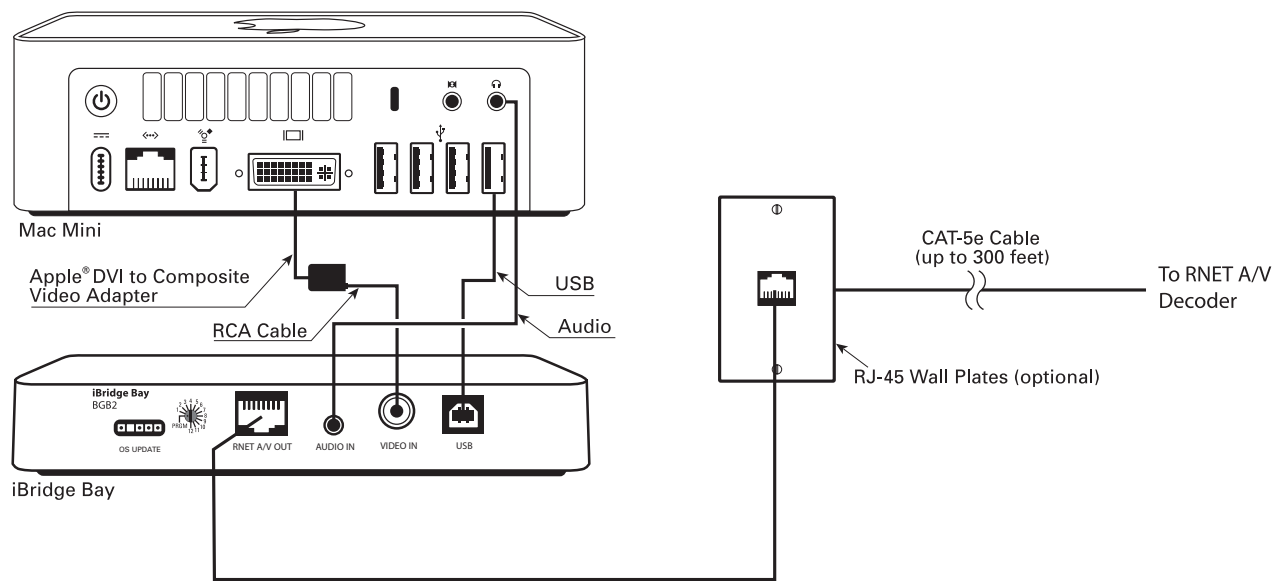
iBridge Bay Kit includes:

- iBridge Bay (BGB2)
- RNET A/V Decoder (RAVD1)
- Power Supply

Supported Mac models

For Intel Core Duo equipped computers running OS X 10.4 or higher

- iMac®
- Mac mini
- Mac Pro
- MacBook®
- MacBook Pro



Conforms to UL 6500 Certified to CANCSA

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Since 1967, innovation, quality and reliability have been the core of the Russound product tradition. Today, Russound offers everything for enjoying multiroom audio-video in your home. All audio-video distributed solutions are built to high standards and designed with the unique consideration of making products that are a pleasure to live with and enjoy.

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Russound®

iBridge Bay

Access

Music.

Videos.

Photos.



The solution for iTunes® /RNET® integration

iBridge Bay

Access Music. Videos. Photos.

Russound's iBridge Bay makes it possible to bring your music out of your computer and into your home.

The iBridge Bay combines with an Apple® Mac® mini to become a compact, cost-effective RNET multiroom media server.

Anywhere, anytime

The iBridge Bay is the solution for accessing your iTunes media library with a Russound RNET multiroom system. Designed to partner with a Mac computer, the pair creates a media server that provides access to your digital music, videos, and photos in any room of your home. For even more access, you can connect the Mac to your home computer network to share any iTunes media stored on networked Macs or PCs.

Access iTunes

From Russound UNO-S2 keypads, users can access and navigate iTunes playlists. From UNO-TS2 touchscreens, users can access playlists, or search media by artist, album, genre, or title. Using a Russound system remote in an RNET zone equipped with a video display, users can access the Apple Front Row interface and search through music, videos, photos stored in their iTunes library. While designed specifically for the Mac mini, the iBridge Bay will work with any Intel® Core™ Duo processor based Mac computer.



Russound iBridge Bay with Mac mini Computer (not included)

Network your library

The iBridge Bay shares the same form factor as an Apple Mac mini. When combined, the two devices become a compact, cost-effective, 60 or 80-gigabyte* media server for an RNET multiroom system. Adding content to and managing your media library is accomplished by using Apple's award-winning iTunes interface. If users have an established library of iTunes media stored on their home Macs or PCs, only a simple wired or wireless network connection is required to connect the iBridge Bay to your entire media library.



Music

Enjoy your iTunes music throughout your multi-room audio system. Enjoy your favorite playlists with friends and guests. Select the perfect music for the moment, in any room.



Videos

In multiroom zones with video, view movies, trailers, tv shows or music videos purchased from iTunes, or watch DVDs from the attached Mac's DVD drive.



Photos

Using iPhoto® to edit and organize your digital photographs allows you to make slideshows for access through Apple's Front Row interface. Add background music from your iTunes library and enjoy your favorite photos through your video equipped multiroom audio zones.

* Hard drive capacity is dependent on Mac mini models available from Apple.