

Data Sheet

iBridge Bay Kit

BGK2



iBridge Bay



RNET A/V Decoder

The BGK2 iBridge Bay Kit is a complete solution for playing media from a Mac desktop or MacBook computer through a Russound RNET® multiroom system. It provides access to music, playlists and podcasts in any zone, and allows the viewing of movies, photos and DVDs in any zone equipped with a video display.

The iBridge Bay is a tabletop device that treats the iTunes media library as a fully functional RNET Smart source. Combined with a Mac mini computer, the iBridge Bay becomes a cost-effective iTunes media server for the RNET system. From 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 an SRC2 remote in an RNET zone equipped with a video display, users can access the Apple

Front Row interface and search through music, videos, photos or DVDs stored on the computer.

While designed specifically for the Mac mini, the iBridge Bay works with any Mac computer based on an Intel Core Duo processor running OS X v10.4 or higher.

Along with the iBridge Bay, the kit includes an RNET A/V Decoder for connecting to the RNET system. The two components connect to each other with a single CAT-5e cable.

The kit also includes iBridge Bay Application software, patch cables, and a power supply for the RNET A/V Decoder.

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