

RoomClientV2™

Play, Store, or Stream Movies & Music – Just a Click Away



Supercharge Your HDTV Experience with One Tiny Box

- Browse Blu-ray and DVD movies, plus music by cover art
- Play and archive* new titles onto the server using its built-in Blu-ray / DVD / CD drive
- Provides one unique AV stream from any Vidabox Server or Media Center
- Play new music CDs or archived/stored music on demand
- Watch your recorded TV shows easily
- Create and view animated slideshows
- Stream Netflix and other Internet video sources
- Ultra-compact design fits in any room or setup

Pound-for-pound, RoomClientV2 is our most feature-packed extender - able to stream archived content from your server, or play new movies and music with its built-in Blu-ray drive. Love the new title? Press a button to add it to your collection!

Using the RoomClientV2 is easy – browse through your library of movies and music by cover art, or enjoy streaming content from on-demand services like Netflix. Entertainment's never been so simple!

Even with all these features, RoomClientV2 still provides outstanding playback quality, with life-like 1080p and crisp 5.1 surround sound - allowing you, your family, and friends to enjoy the best entertainment experience possible!

More about RoomClientV2 at:
vidabox.com

For system pricing and availability, contact VidaBox at:
sales@vidabox.com

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RoomClientV2™



Hardware

- Dual Core Processor with 2GB of RAM or better
- Multi-format card reader
- Blu-ray / DVD±RW / CD-RW slot-loading drive standard

Size and weight

- Height: 1.50" (38mm)
- Width: 11.03" (280mm)
- Depth: 7.37" (187mm)
- Weight: 3 lb, 1 oz (1390g)

Connectivity

- (1) front USB 2.0 port
- (1) front and (1) rear USB 3.0 ports
- (1) rear hybrid eSATA / USB 2.0 port
- (1) Gigabit LAN port

Controls

- IR / Infrared control included
- Control4 IR replacement driver available
- TCP / IP / RS-232 option compatible with Crestron, AMX, Universal, HAI, and RTI via vCommand or vAutomation

Audio out

- (1) rear optical SPDIF-out
- (1) SPDIF / LPCM out with HDMI 1.2

Video out

- (1) native HDMI 1.2
- (1) VGA video (1080i max.)
- Component out with optional adapter

Power

- 110-240V input
 - 35-45 Watts nominal / 90 Watts max. rated power
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* - System supports archiving unencrypted discs out-of-the-box