

AV Bridge 2x1

Presentation Switcher

most available product reorientation interface

The easiest way to a reorientation interface is to use the AV Bridge 2x1. This device allows you to connect your AV equipment to a network and control it via a computer. It is a simple and effective solution for any AV system.



Key features include: 4x1080p60Hz video, 2x1080p60Hz audio, Dante network audio, and RS-232 control. It is a compact and powerful device for AV control.

2 Inputs. Networked Audio. Same High Quality.

Automate your presentation with the AV Bridge 2x1 by connecting Vaddio trigger devices like the StepVIEW Mat to recall presets built into the web-based user interface. Control PIP settings, video sources, camera position presets and more with intuitive API integration for third party applications and control hardware. Store graphic overlays such as a company logo or speaker name to add production quality. Switch between a view of the room and the action at the whiteboard without missing a beat. Participate with clear audio through built-in echo cancellation, ensuring both sides of the conversation are heard without feedback issues.

The AV Bridge 2x1 includes all the things that customers love about our AV Bridge family of products now with increased flexibility and additional features – all in a convenient, smaller half-rack unit size.



Features

- **2 HDMI Inputs** allows for switching between two cameras or a camera and PC display
- **Outputs simultaneous** USB 3.0 for conferencing and recording, HDMI for an in-room display, and IP streaming to YouTube or Facebook all with up to 1080p quality
- **UVC PTZ camera control** of selected camera input enabled exclusively with Vaddio RoboSHOT cameras.
- **4x4 Dante I/O** for crystal clear, low latency, scalable networked audio and **2-channel analog audio I/O** for existing audio setups
- **Built-in automation features** allows trigger devices to control camera presets, source and more
- **Store graphic overlays** like a company logo or presenter name to add production value

Ordering Information

Description	North America	Europe/UK	Australia/New Zealand
AV Bridge 2x1	999-8250-000	999-8250-001	999-8250-009