Vaddi⊙ PRODUCTIONVIEW™ RACK ENCLOSURE

Dual Bay Rack Enclosure for ProductionVIEW Controller and Other Rack Mount Accessories Model Number 998-5000-200

The Vaddio[™] ProductionVIEW Rack Enclosure is a dual bay rack mounting system with an 8 RU upper bay, and a 5 RU lower bay. It is designed to install a variety of rack-mountable equipment, including Vaddio's complete line equipment. The lower bay can easily accommodate a variety of seamless switchers that are compatible with Super Joystick.

With the optional ProductionVIEW Slide Out Drawer system, a ProductionVIEW controller can easily be stored out of the way when not in use. Made of heavy gauge aluminum, the back panel has wire tie slots, and holes for mounting the enclosure to a tabletop. The black powder coat finish is durable and long lasting.



Figure 1: Single Rack Enclosure (equipment not included)

ProductionVIEW Rack Enclosure Features:

- Dual Rack Bay Design
 8 RU Upper rack bay (14" / 35.56cm) with a receding slant of 25 degrees
 5 RU Lower rack bay (8.75" / 22.23cm) full enclosure depth
- Open back allows equipment to stay cool
- Dual back supports with wire tie slots for dressing cables within the enclosure
- Holes in the back of the enclosure to allow mounting to a tabletop
- Constructed from aluminum with black powder coat paint
 - Dimensions & Weight: 24.5" H x 21" W x 20.13" D Weight: 12.5 lbs. 62.2cm H x 53.3cm W x 51.1cm D – Weight: 5.7 kg.

PRODUCTIONVIEW RACK ENCLOSURE DRAWER

Accessory Drawer for ProductionVIEW Series of Joystick Controllers

Model Number 998-5000-210

The ProductionVIEW Sliding Shelf and Controller Mounting Bracket kit allows for a ProductionVIEW controller to be easily stored in the Enclosure (see Figure 2). This accessory can also be used with other third-party rack systems.

ProductionVIEW Rack Enclosure Drawer Features:

- Locking Slide Out Drawer
- Mounting Ears for ProductionVIEW
- Mounting Hardware



Figure 2:

Accessory Drawer with ProductionVIEW mounting hardware shown installed in ProductionVIEW Rack Enclosure (Rack Enclosure and equipment not included)