

#### EasyIP Dock **SKU: 999-60430-000**



A compact A/V switcher in the EasyIP ecosystem, the EasyIP Dock connects in EasyIP cameras, video, and audio to a computer while simultaneously extending that computer's HDMI output over the network for flexible presentation and conferencing spaces.

- Manages up to four EasyIP cameras or EasyIP video sources with switching and camera control
- \* 1080p/60 video over USB 3.0 with USB 2.0 backwards compatibility and AEC
- \* HDMI In converts to EasyIP output for networked extension with simultaneous HDMI output loop
- \* 8x8 Dante audio matrix (15x13 full cross-point audio matrix)
- EasyIP Multicast allows content sharing with any number of EasyIP endpoints or destinations

At the center of your room's conferencing system, the EasyIP Dock brings together cameras, microphones, and content sources into a unified AV workflow. EasyIP cameras and Dante audio devices connect over the network to the EasyIP Dock, delivering professional-quality video and crystal-clear audio. Connect a computer or BYOD via USB 3.0 to join video conferences on Microsoft Teams and Zoom, or integrate with learning management systems such as Panopto and Kaltura. The USB connection includes Acoustic Echo Cancellation (AEC) necessary for conferencing, ensuring echo-free audio for remote participants.

Presenters can connect a laptop to the EasyIP Dock via HDMI to distribute content over the network to EasyIP endpoints, making it easy to share presentations, videos, or other materials in remote spaces. For inroom display needs, the HDMI loop-through provides a straightforward pass-through connection to a monitor or projector, allowing local viewing without requiring additional AV equipment.

Connect to the EasyIP Dock via HDMI to integrate with the room's audio system and share content across the network to EasyIP endpoints for remote viewing. For in-room display needs, the HDMI loop-through provides a simultaneous pass-through to a monitor or projector.

Built on AV-over-IP technology, the EasyIP Dock is part of the larger EasyIP ecosystem, offering a feature-rich solution for receiving and managing video and audio streams. Instead of relying on costly HDMI extenders, matrix switchers, or complex cabling runs, EasyIP simplifies video distribution by transporting content over standard network infrastructure. With EasyIP multicast, users can extend an EasyIP source to multiple locations, allowing a single video feed to be displayed on any number of EasyIP endpoints throughout a space. This approach reduces installation complexity, lowers equipment costs, and provides the flexibility needed for partitioned rooms, overflow spaces, and content distribution applications. The full 15x13 cross-point audio matrix enables advanced configurations, including 8x8 Dante routing along with dedicated paths for balanced analog and HDMI input. This allows for flexible audio distribution tailored to different AV setups. Use with EasyIP CeilingMIC D microphones or other Dante-enabled devices for scalable, high-quality networked audio. The EasyIP Dock offers multiple control options, allowing users to adjust PTZ camera settings, switch video feeds, and integrate with third-party control systems. UVC control over USB supports soft conferencing applications, while Telnet allows integration with third-party control systems for centralized AV management. The included web

any computer, while the optional Vaddio Device

Controller offers in-room touch control.

The EasyIP Dock's compact design allows for discreet mounting under tables, behind displays, or in AV racks, while also offering an attractive tabletop or desktop placement option. Power over Ethernet (PoE+) simplifies power and cabling, reducing installation complexity. Whether used for hybrid meetings, distance learning, or content recording, the EasyIP Dock streamlines AV integration without the complexity of traditional setups.



### **Vaddio Deployment Tool**

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### **This Package Includes:**

- \* EasyIP Dock
- <sup>o</sup> 6 ft (1.8m) USB 3.0 cable, type B to A
- <sup>o</sup> 6 ft (1.8m) HDMI cable
- <sup>•</sup> 3 ft (0.9m) cat-5e cable
- <sup>o</sup> 2 qty 3-position phoenix-style connectors
- Desktop chassis brackets

### **Specifications**

# Dimensions & Measurements

Depth	4.43 in (11.3 cm)
Height	1.27 in (3.2 cm)
Operating Temperature	32° to 104°F (0° to 40°C)
Product Weight	1.6 lbs (0.7 kg)
Width	5.83 in (14.8 cm)

## Characteristics &

### **Features**

Browser-based User Built-in Interface for Remote Control Color Black **Control Method**  Telnet • Web UI **Input Ports**  Audio HDMI • RJ-45 Max Resolution 1080p 60 **OneLINK Compatibility** No **Output Ports**  Audio HDMI • RJ-45 • USB 3.0 Type B **Power Supply** PoE+ PoE+ Power Type Signal Type Audio Dante Audio EasyIP • HDMI **Special Features** Kensington Lock **TAA Compliant** Yes UPC 840077508784 Certifications • CE • FCC • TAA Warrantv 3 vears

## Certifications & Warranties

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