

EasyIP Decoder

Audio and Video Decoder

ORDERING INFORMATION

999-60210-000 - Worldwide

OVERVIEW

The EasyIP Decoder is part of the EasyIP Ecosystem, an AV-over-IP solution for videoconferencing. The EasyIP Decoder controls and switches cameras, and provides a USB 3.0 stream of video and audio to the conference room's connected PC or BYOD to use with web-based conferencing systems.



CONNECTOR PANEL

- **Network/PoE+** – RJ-45 connector. Connect to a powered port on the PoE+ switch.
- **USB 3.0** – USB Type B connector. Connect to a computer for use with soft conferencing applications. Provides uncompressed USB 3.0 stream.
- **EasyMic** – RJ-45 connectors. Connect to a TableMIC or other microphone with EasyMic connectivity.
- **Audio output** – Line level differential audio and 12 VDC power output to the optional amplified speaker or other audio infrastructure.



FEATURES

- Supports up to four EasyIP cameras and two Vaddio EasyMIC microphones (TableMIC or CeilingMIC)
- Able to discover and pair with EasyIP Cameras and sources
- Video is transported via EasyIP technology over the network to the decoder
- Allows seamless control of cameras using remote UVC controls
- Provides USB 3.0 output up to 1080p/60 streams
- PoE+ powered

WHAT'S INCLUDED

- EasyIP Decoder
- 3 ft (0.91 m) Cat-5 cable
- 6 ft (1.8 m) USB 3.0 cable
- 1 qty phoenix-style connector
- Single 1/2 Rack Mounting Kit
- Quick-Start Guide



EasyIP Decoder

TECHNICAL SPECIFICATIONS

USB Streaming, Audio, and Control

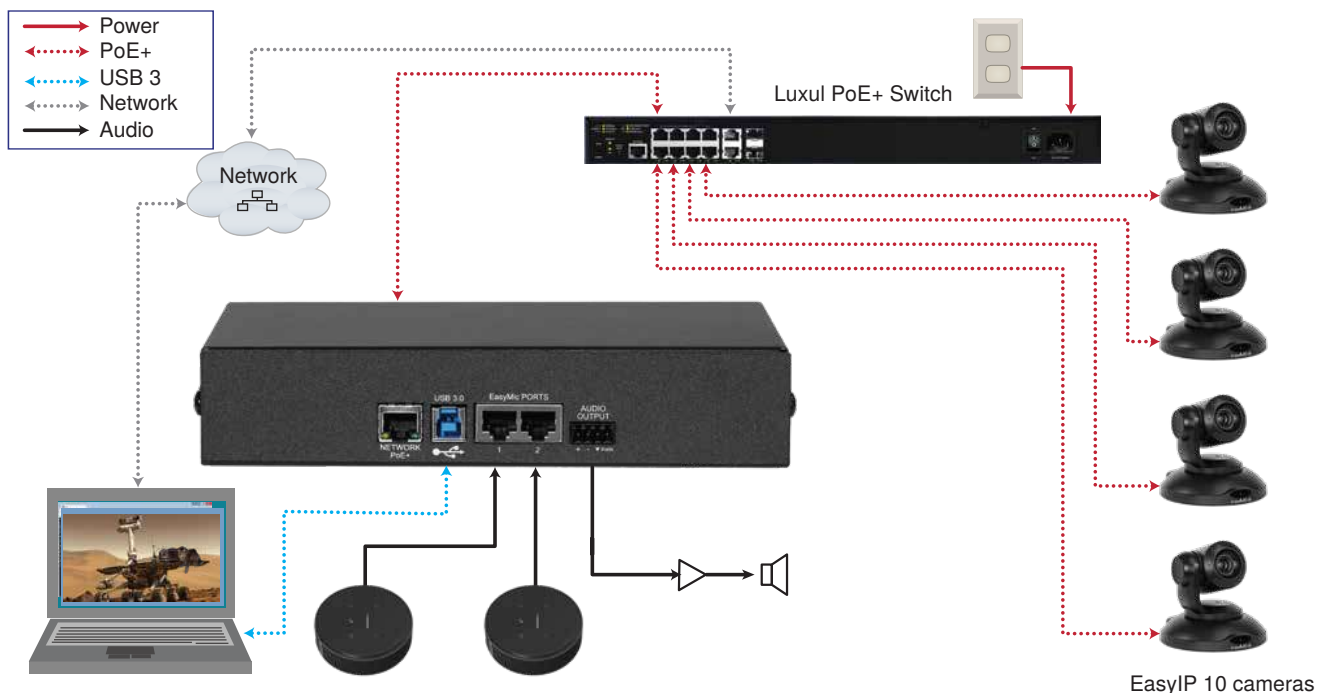
USB Stream	Video and Audio Up to 1080p/60 Resolution (Full HD)	Input Power	PoE+
USB Audio (record, playback)	2 Channel (UAC) 16-bit resolution 48 KHz sample rate	EasyMic Inputs (2 channels available)	RJ-45 12V, bidirectional balanced
Audio Line Out	4-pin Phoenix type terminal block Impedance: 50 ohms Frequency response 20Hz - 20KHz THD + noise < 0.02% Maximum output level +12 dBu differential audio		
Control	Web interface, Telnet		

Physical and Environmental

Height	1.72 in. (4.4 cm)	Operating temperature	0°C to +40°C (32°F to 104°F)
Width	8.38 in. (21.3 cm)	Operating humidity (relative)	20% to 80% non-condensing
Depth	6.0 in. (15.2 cm)	Storage temperature	-5°C to +60° C (23°F to 140°F)
Weight	2.65 lb.(1.26 kg)	Storage humidity (relative)	20% to 80% non-condensing

Specifications are subject to change without notice.

BASIC CONNECTIONS



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COMMERCIAL BRANDS
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