



Evolution EVOIPRX1 HDMI Over IP Receiver

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SKU: 17825 UPC: 741835000000

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With the ability to add over 1,000 transmitters and receivers, the EVO-IP's flexibility and expandability is almost limitless. Design a system today with the confidence that you can continue to add sources and displays to suit your needs in the future.

Connect the latest and greatest components as 4K, HDR 10, and Dolby Vision is supported. Upscale up to 4K and downscale to 720p to work with any mix of displays.

The EVO-IP system supports up to a 5 \times 5 configuration a 25 display video wall with full flexibility. Have one source spread across all displays, rotate the displays 180° or 270°, create a video wall within a video wall, or switch each display to multiple sources with ease.

Features

- Supports 4K@60Hz, 4:4:4 chroma
- System can support over 1000 transmitters and receivers
- HDR10 and Dolby Vision compatible
- Dolby/DTS/PCM audio formats supported
- HDCP 2.2/1.4
- POE or can be powered using provided power supply
- Manual dip switch configurable for a truly IP-Less installation
- Easy GUI automatically detects new devices in the system
- Customizable labels and names of sources and displays
- Setup through the GUI can be done without a computer even being on site
- Analog and Digital audio breakouts on TX and RX
- Upscale to 4K@30Hz or downscale to 720p
- EDID preset/learning
- Video Wall mode supports configurations up to 25 displays
- OSD mode to display text, pictures, or logos on the screen
- Great for digital signage!
- Connects to the cloud to schedule events or to troubleshoot a situation remotely
- Able to be controlled with Alexa enabled products

Specifications: Role of Usage: Smart Controller Input: 1 x RJ-45 Output: 1 X HDMI HDMI Connector: Type A [19-pin female] RJ-45 Connector: WE/SS 8P8C USB (Female): Reserved for future use Housing: Metal enclosure Dimensions: 90 x 65 x 29mm [3.5" x 2.5" x 1.1"] Weight: 0.5 lbs. Fixedness: Rack-mount with ears Power Supply: 5V DC Power Consumption: 3.5 Watts [max] Operating Temperature: 32~113F Storage Temperature: -4~140F Relative Humidity: 20-90% RH (no condensation)