OMEGA Series OM-515POE (VBS-HDIP-505POE)

Just Add ⊟Power
AV over IP Solutions

1080p Decoder (Receiver) with USB and Stereo Audio Out

The 515POE Decoder (Receiver) combines the enhanced audio and feature-set of the Ultra Series system with the maximum 1080p resolution of Omega Series devices.

The 515POE receives and processes a 1080p or lower-resolution source from a Just Add Power Encoder (Transmitter) and distributes video to the designated display; provides KVM support, integrated endpoint control and image play features; supports all audio formats and HDCP 1.4; along with with all the 1080p Decoder (Receiver) system wide features from the Omega Series product line.
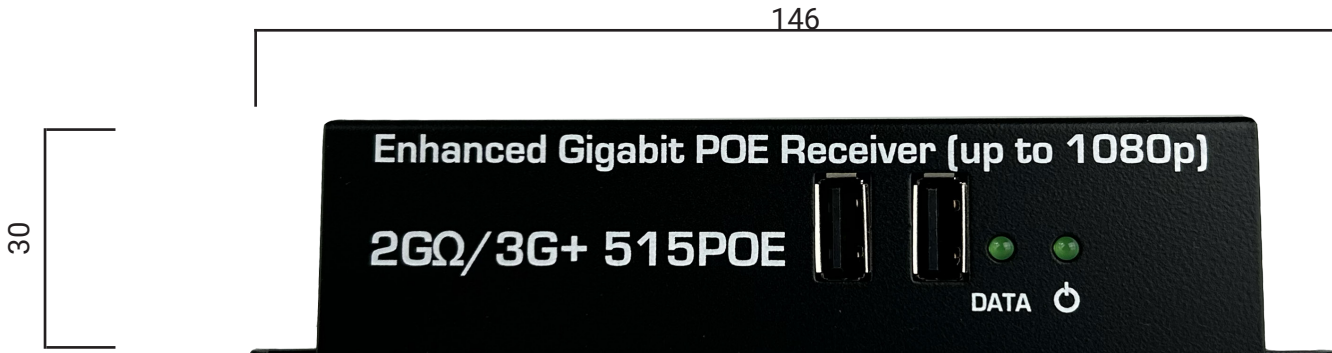
Features

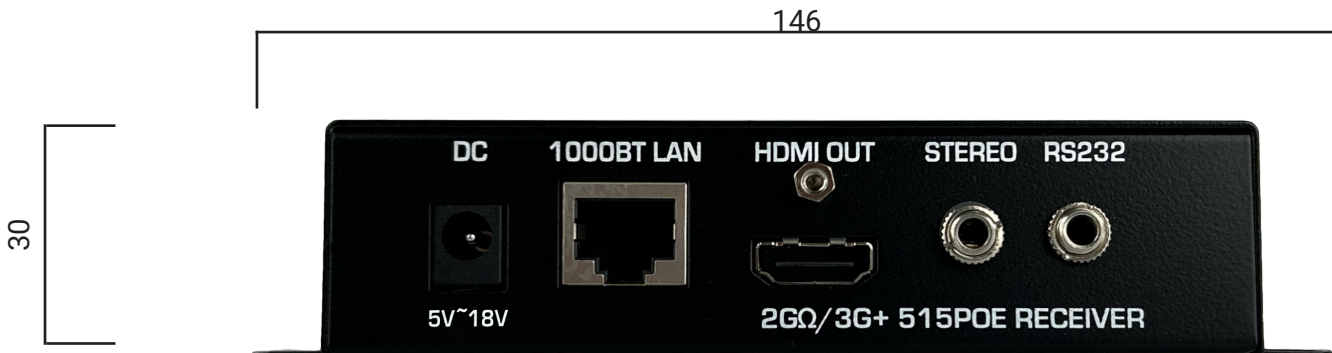|			
Image Pop	Display a custom logo or message as an overlay on any active screen	**Integrated Endpoint Control**	Control endpoints with RS232, IR and CEC
Image Push	Load a custom default image or logo for when no source is displayed onscreen	**KVM Support**	Provides a local keyboard, mouse, touchscreen, gaming controller, joystick, or webcam with remote access to any computer on the system.
Image Pull	Preview an image from any source or display in any web browser or control system - up to 10 fps	**Scalability**	Fully compatible with all Ultra and Omega Series devices
		Video Rotation	Rotate your video by 90° for portrait or landscape display

OMEGA Series
OM-515POE (VBS-HDIP-515POE)

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Front of Device:

146

30

Enhanced Gigabit POE Receiver (up to 1080p)

2GΩ/3G+ 515POE

DATA ⏻

All measurements in millimeters (mm)

Back of Device:

146

30

DC | 1000BT LAN | HDMI OUT | STEREO | RS232

5V~18V | 2GΩ/3G+ 515POE RECEIVER

All measurements in millimeters (mm)

Specifications

Bandwidth	180-500 Mbps	**POE**	IEEE 802.3af (10W)
Compliance	HDCP 2.2 RoHS/FCC/CE	**Ports**	Gigabit Ethernet HDMI Out 3.5mm Stereo Out 3.5mm RS232 w/null modem USB 2.0
Dimensions & Weight	146 x 30 x 127 mm 5.7" x 1.2" x 5.0" inch 0.36 kg / 0.8 lb		
Encryption	AES-128 Encryption	**Power Supply (not included)**	5V-18V 5.5mm/2.1mm, Positive tip
Operating Temp	0-60 °C / 32-140 °F	**Supported Audio & Video**	**Audio:** All Audio Formats **Video:** Up to 1920x1200 (interlaced & progressive)