

# 3G ULTRA 715POE Transmitter

VBS-HDIP-715POE

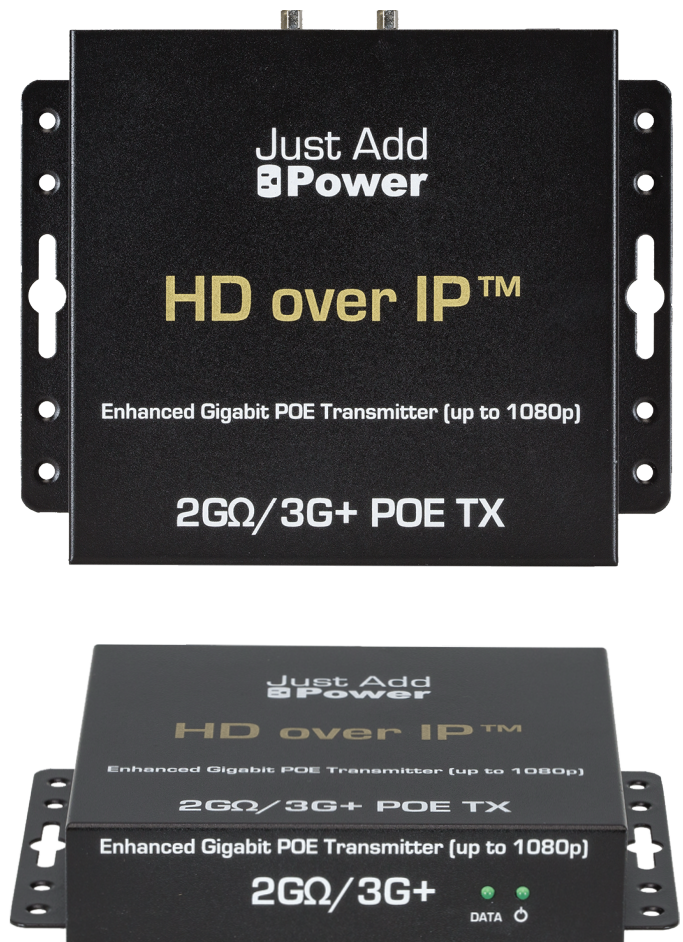
Just Add  
**Power**

## KVM Support, HDMI Loopout and Stereo Out 1080p Transmitter

The 715POE Transmitter combines the enhanced audio and feature-set of the 3G Ultra system with the maximum 1080p resolution of 2G Omega devices.

In 3G Ultra systems, the 2GΩ/3G Transmitters provide a lower-cost solution for sources that output 1080p resolution or lower.

The 715POE encodes a 1080p or lower-resolution source device into an IP signal and sends it over the network with ultra-low latency and instant switching; supports integrated endpoint control and all lossless audio; along with all the 1080p Transmitter system wide features from the 3G Ultra product line.



### Features

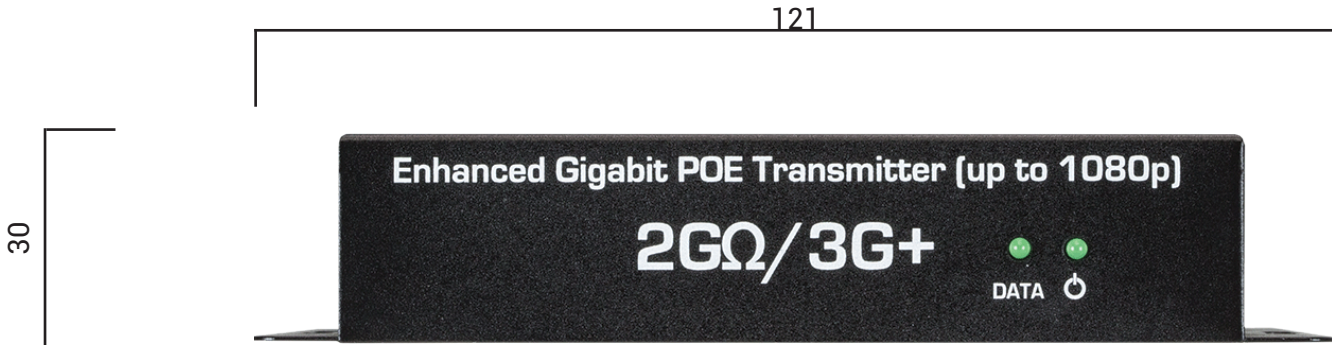
<b>Audio</b>	All lossless audio supported - including Dolby Atmos®	<b>Integrated Endpoint Control</b>	Control endpoints with RS232, IR and CEC
<b>HDCP 2.2</b>	Display content with HDCP 2.2 copy/content protection on any HDMI screen in your system	<b>KVM Support</b>	Provide local and remote access to all computers on the system with a built-in keyboard, mouse and touchscreen interface at both ends of a connection.
<b>Image Pull</b>	Preview an image from any source or display, in any web browser or control system, at up to 10 fps	<b>Scalability</b>	Fully compatible with all 3G Ultra and 2G Omega products

# 3G ULTRA 715POE Transmitter

VBS-HDIP-715POE

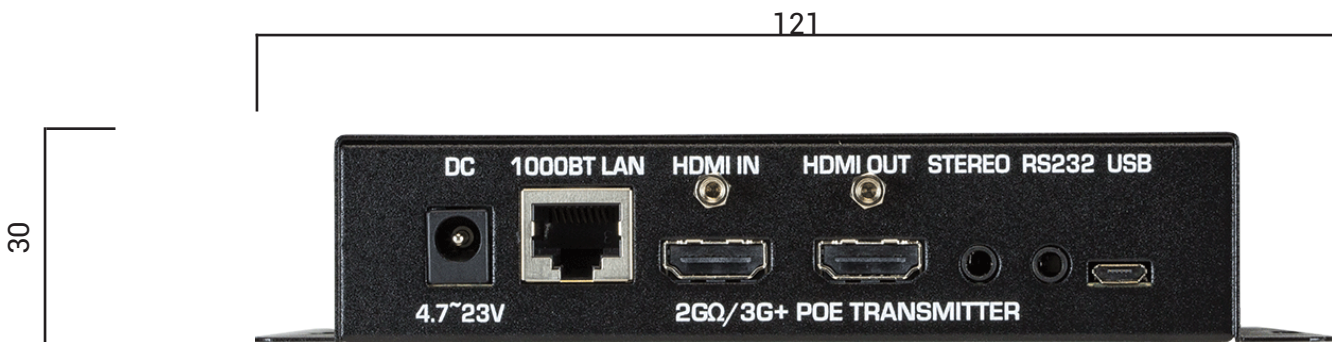
Just Add  
**Power**

## Front of Device:



All measurements in millimeters (mm)

## Back of Device:



All measurements in millimeters (mm)

## Specifications

<b>Bandwidth</b>	180-500 Mbps	<b>POE</b>	10 watts maximum
<b>Compliance</b>	HDCP 2.2 RoHS/FCC/CE	<b>Ports</b>	Gigabit Ethernet HDMI In HDMI Out 3.5mm Stereo Out 3.5mm RS232 w/null modem Micro-USB
<b>Dimensions &amp; Weight</b>	158 x 30 x 127 mm 6.2" x 1.2" x 5.0" inch 0.36 kg / 0.8 lb	<b>Power Supply (not included)</b>	~4.7-23V 5.5mm/2.1mm, Positive tip
<b>Encryption</b>	Hardware-Based AES 256-bit Encryption of network video signal	<b>Supported Resolutions</b>	Up to 1920x1200 (interlaced & progressive)
<b>Operating Temp</b>	0-60 °C / 32-140 °F		