1080p Encoder (Transmitter) with USB, Stereo Port, and HDMI Out

The 715POE Encoder (Transmitter) combines the enhanced audio and feature-set of the Ultra Series system with the maximum 1080p resolution of Omega Series devices.

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 audio formats; along with all the 1080p Encoder (Transmitter) system wide features from the Omega Series product line.
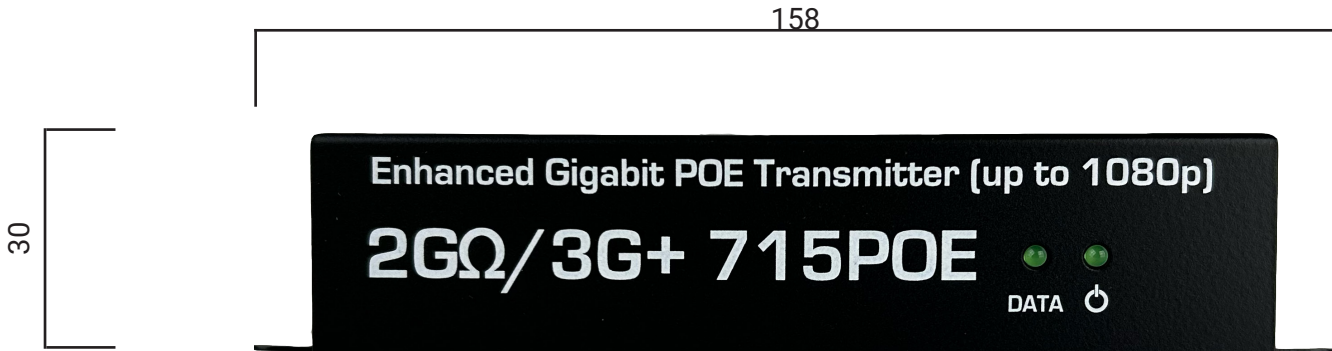

Features

Audio	All audio formats supported	**Integrated Endpoint Control**	Control endpoints with RS232, IR and CEC
HDCP 2.2	Display content with HDCP 2.2 copy/content protection on any HDMI screen in your system	**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 products

Front of Device:

158

30

Enhanced Gigabit POE Transmitter (up to 1080p)

2GΩ/3G+ 715POE

DATA

All measurements in millimeters (mm)

Back of Device:

158

30

DC   1000BT LAN   HDMI IN   HDMI OUT   STEREO   RS232   USB

5V~18V   2GΩ/3G+ 715POE TRANSMITTER
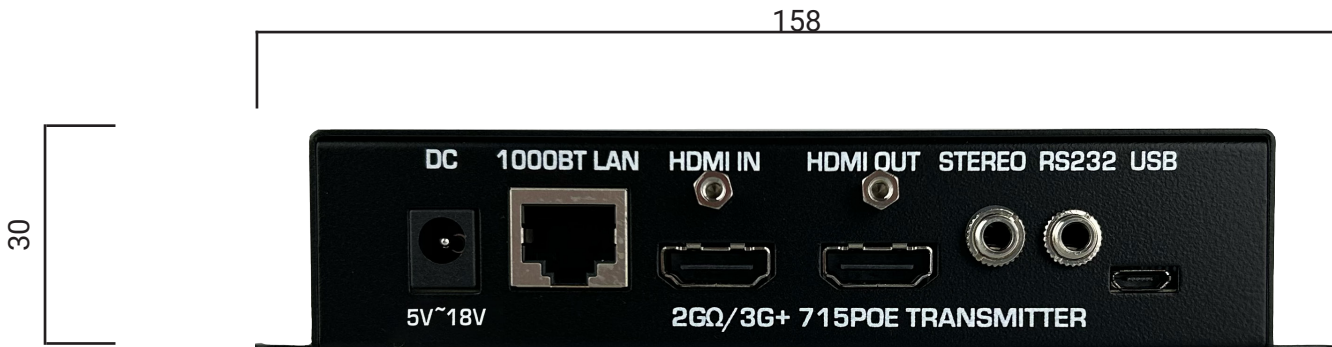
All measurements in millimeters (mm)

Specifications

Bandwidth	180-500 Mbps	**POE**	IEEE 802.3af (10W)
Compliance	HDCP 2.2 RoHS/FCC/CE	**Ports**	Gigabit Ethernet HDMI In HDMI Out 3.5mm Stereo Out 3.5mm RS232 w/null modem Micro-USB
Dimensions & Weight	158 x 30 x 127 mm 6.2" 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)