3G ULTRA VBS-HDIP-709P2P



4K Point-To-Point Transmitter with POE injector

The 3G Ultra 709P2P Transmitter utilizes a single power input to distribute video, audio, and power over Ethernet to all downstream devices over the network.

Specfically Built for Point-to-Point up to 30W

Combine with any Just Add Power Receiver to create a simple point-to-point connection, or with the 509POE Daisy-Chain Receiver to distribute video, audio and POE.

Ideal for video wall installations



Features

Audio All lossless audio supported

Integrated Endpoint Control endpoints with RS232, Control IR. and CEC

Image Pull Preview an image from any source or display,in any web

browser or control system, at up

to 10 fps

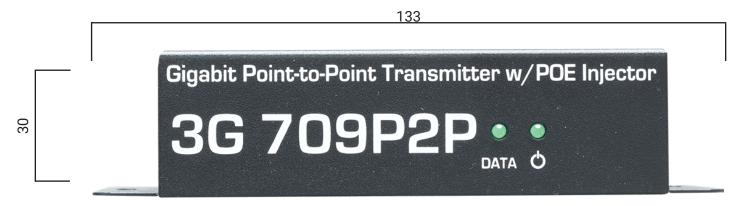
Scalability Fully compatible with all 3G Ultra

and 2G Omega products

3G ULTRA <u>VBS-HDIP-7</u>09P2P

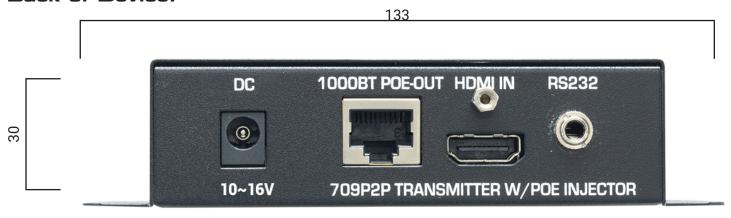


Front of Device:



All measurements in millimeters (mm)

Back of Device:



All measurements in millimeters (mm)

Specifications

Bandwidth	180-500 Mbps	POE + POE Out	802.3at POE+ (30W)
Compliance	HDCP 2.2 RoHS/FCC/CE	Ports	Gigabit Ethernet HDMI In
Dimensions & Weight	133 x 30 x 125 mm 5.2" x 1.2" x 4.9" inch 0.36kg / 0.8 lb	Power In	3.5mm RS232 w/null modem 10~16V 20 watts minimum
Encryption	AES-128 Encryption		5.5mm/2.1mm, Positive tip
Operating Temp	0-60 °C / 32-140 °F	Supported Resolutions	Up to 4096x2160 (interlaced & progressive)