



Key Features:

- Converts IP Camera Stream to HDMI (and VGA)
- Perfect for showing IP Cameras on TV and Chart Plotters
- Supports Up to 4K Ultra Hi-Def Video
- Supports all major IP Camera Formats and Compression
- Small, Compact and Low Cost
- Easy Installation and Low Power Consumption
- Supports ONVIF Profile S
- Ideal for On Board and In Vehicle Camera Systems

IP2HDMI-01	Specification
Weight & Dimensions	171mm x 60mm x 36mm / 0.25KG
Material	Aluminium, Hard Anodised
Video Output Formats	1 x HDMI port / 1 x VGA port (Simultaneous output)
Camera Input	1 x Ethernet RJ45 10/100
Supported Resolution	Variable - Up to 4K (8MP)
Protocols	TCP/IP, P2P, UPnP, NTP, DHCP, PPPoE, HTTP, HTTPS, DNS, DDNS, SMTP, RTSP, ONVIF
Compression	Ultra 265/H.265/H.264
Input Voltage	12VDC
Power Consumption	<5W
Environmental	IP30 - Install in a Dry Dust Free Environment. Do not expose to moisture

The IP2HDMI-01 module processes video and audio streams from IP cameras and converts them to an HDMI format output.

Supporting up to 4K resolution, the IP2HDMI is the perfect tool for displaying Ultra High Definition IP cameras, such as the IRIS-PHOTON range on a chart plotter that supports 4K video inputs, such as Garmin's 9000 series MFD's, or displaying the cameras on a UHD TV.

With a secondary VGA output for legacy systems the device simply needs to be configured onto your camera network and then the IP address of your camera set.

Small, lightweight and lowpower, with surface mounting ears, the device can easily be installed behind a TV or chart plotter with very little power budget required.

The device is ONVIF Profile S compliant and supports all leading IP camera protocols.

