



Lumens OIP-D50E

ProdCode: LUMOIPD50E

4K 1G Encoder



[Download Images] (.zip file)

Features

- Delivers 4K@30Hz 4:4:4 pristine video quality with ultra-low latency
- Long-distance IP-based A/V transmission
- Video wall deployment with portrait and landscape orientation
- Intuitive Web-based GUI for AV distribution and control (*with [OIP-D50C](#))
- Supports PoE for easy installation
- Cost-effective A/V distribution solution
- 5 Year Warranty

High Quality with Ultra-Low Latency

The OIP-D50E / OIP-D50D delivers 4K@30Hz 4:4:4 pristine video quality with ultra-low latency. Powerful visually lossless compression technology enables reduced 4K video size without losing video quality at fast speed.

Long-Distance IP-based A/V Transmission

The [OIP-D50E](#) / [OIP-D50D](#) bridges the video sources and digital displays over the standard 1Gbps network. The OIP solution can transmit videos over a long distance and arbitrarily adjust the number of endpoint devices without an extra network switcher.

User-Friendly Web GUI

Intuitive web-based GUI allows users to preview the video source and quickly deploy video sources to displays or video walls in real-time via laptops, tablets, or mobile phones. (*with [OIP-D50C](#).)

Video Wall Deployment

With portrait and landscape orientation, you can create your desired video wall shapes that provide your audience an ultimate visual experience.

PoE (Power over Ethernet)

The PoE-equipped Gigabit Ethernet switches can remotely power encoders, decoders, and controllers while at the same time transmit audio, video, and a control signal.

Applications

Sports Bar, Casino, Control Room, Sports Arena.

