

HTML Streaming Server

Streaming Server for AV Networks

The VuWall Streaming Server is a 1U rackmount server that transcodes video streams into other formats. A powerful Intel i5 processor, 8GB of RAM, and speedy 240GB Solid State Drive ensure optimal performance. Two LAN ports allow the server to be connected to your corporate network for access as well as to your AV network to guarantee the corporate network remains congestion-free and your video plays back with optimum performance.

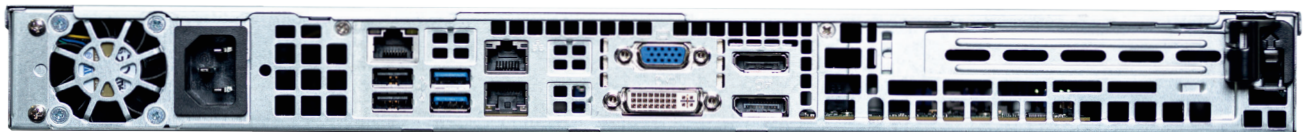


Features

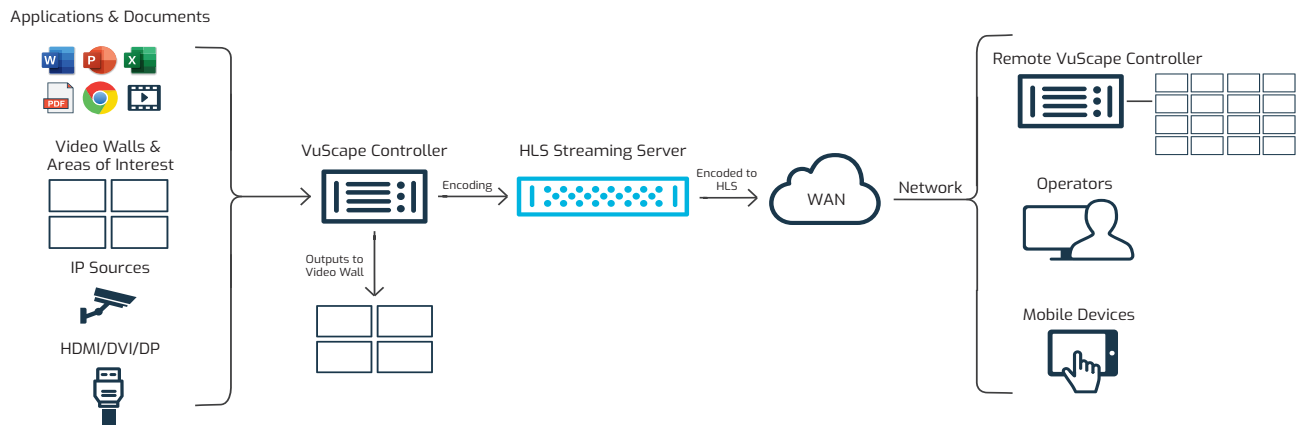
- Transcode an RTSP stream into HTTP Live Streaming
- Streams can be viewed with common HTML5 browsers.
- No need for multicast network
- Connect to two independent networks to ensure video is smooth and reliable keeping your corporate network congestion-free.
- Management and configuration via web interface.
- 1U rackmount
- Core i5 , 8GB RAM, 240GB SSD for optimum performance.

Technical Specifications

	HTML Streaming Server
CPU	Intel® i5 3GHz
RAM	8GB
SSD	240GB SSD
Network	2x 1Gbps LAN
Case	5.8 Kg (12.8 lbs)
Dimension	1 RU: 46.2cm W x 35.6cm D x 4.3cm H (18.2" W x 14" D x 1.7" H)
Power Supply	100-240V – 200W
Operating Conditions	Temperature 0-35°C (32-95°F) Humidity 20%-80%
Software	Windows 10 IoT Enterprise LTSC
Video Outputs	1x HDMI 2.0, 1x DP1.2, 1x DVI



Capture & Collect Information. Share & Distribute Anywhere.



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