

Pro AV industry's First Turnkey SDVoE Solution for LED and LCD Video Walls

Written by Roger Douglas
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Christie presented at InfoComm the ProAV industry's first turnkey SDVoE solution for both LED and LCD video walls with the **Christie Terra**, a highly flexible and scalable platform that delivers video from source to an LED display – without compression, latency, or associated artifacts.

Christie Terra is the first AV over IP switching and processing solution where **the AV system directly processes signals for LED and flat panel video walls**, providing audio visual signal distribution, control, processing and a KVM platform that operates from 10G networks.

This platform offers unlimited **4K60 source management** and easy to manage 4K processing including: high quality scaling, clean switching, custom output resolutions and multi-viewer operation.

Christie Terra can scale up to support LED displays that are as large as 30,720 x 17,280 pixels-- and, in multi-viewer mode, can show up to 32 images on a single display.

"The power, flexibility, simplicity and cost effectiveness of using Christie LED and/or Christie LCD with Christie Terra takes video displays to a whole new level of possibilities and provides complete support of Pro AV signals for your videowall and AV system," says Karl Johnson,

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senior product manager, Christie. “This powerful combination means almost limitless options in what customers can display on their video walls not only today, but for years to come.”

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