

Extron's VNS 104 Multi-Stream Decoding Software

Written by Bob Snyder
15. 03. 2013



Extron Electronics introduces **VNS 104 Multi-Stream Decoding Software** that decodes and presents one or four video sources and one associated stereo audio source streamed from **VN-Matrix 225**

or

200 Series Encoders

and

VN-Matrix Recorder

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VNS 104 multi-stream decoding software includes text overlay and status messaging features, which are valuable for distinguishing between AV sources during operation and system commissioning.

"VN-Matrix streaming systems often manage many sources, creating requirements for presenting multiple source streams on display systems," says Casey Hall, VP Sales and Marketing for Extron. "VNS 104 provides an efficient, cost-effective method for decoding and monitoring one or four streams on a single display."

VNS 104 multi-stream decoding software operates on Windows PCs and is managed as a part of a system by a VN-Matrix Enterprise Controller. It offers aspect ratio management for VN-Matrix streams, including FILL, FOLLOW, and a 1:1 mode, which can be applied independently to each decoded source.

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VNS 104 provides an effective method for monitoring multiple streaming sources in a variety of environments including command and control, after action review, training and simulation, and medical or geological visualization..

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