

We Build Custom Video Conferencing and Audio Visual Automation Systems



We build for corporate, public and consumer markets



DM-NVX-350: 4k Network AV Encoder / Decoder

A reliable, high-performance AV over IP encoder or decoder that transports 4K60 4:4:4 video over standard Gigabit Ethernet with no perceptible latency or loss of quality. Supports HDR10 and HDCP 2.2, with built-in scaling and video wall processing, USB and KVM routing, and optional fiber connectivity. Provides a secure, scalable 4K signal routing solution for enterprise and campus-wide content distribution applications

Crestron DM-NVX-350: Key Features

- 4K60 4:4:4 video over standard Gigabit Ethernet
- Real-time video performance over the network
- Stable, reliable, economical, and configurable
- Enterprise-grade security incl 802.1X, Active Directory
- Configurable as an encoder or decoder
- Dual onboard RJ45 LAN ports
- Analog audio embedding or de-embedding

DMF-CL-8 DigitalMedia™ Card Chassis for DM-NVX-C & DMCF, 8 Slots

Provides a rack-mounted solution for extending multiple 4K video signals over Gigabit Ethernet and/or fiber optic cable.

DMF-CL-8 Card Chassis: Key Features

- Eight-slot card frame for Crestron® DM-NVX-C
- A high-density, multi-endpoint 4K video solution
- Hot-swappable card serviceability
- Front panel 2 inch color LCD display + status indicators
- Network setup for each card through front panel
- Variable-speed fan cooling
- Universal 100-240V internal power supply

Crestron DM-XIO-DIR-80

DigitalMedia™ XiO Director – Virtual Switching Appliance for 80 Endpoints. Facilitates configuration, control, and management of a large-scale AV network using DM® NVX encoder/decoders. Provides the virtual equivalent of a hardware-based DM matrix switcher.

Crestron DM-XIO-DIR-80: Key Features

- Network AV system configuration and signal routing
- Emulates traditional hardware-based matrix switcher
- Works with Crestron® DM® NVX encoders + decoders
- Supports 80 endpoints in a single domain
- Fully scalable for any sized network
- Intuitive web-based graphical user interface
- Ethernet control system interface
- Fully-programmable control of the virtual matrix
- Automatic endpoint device discovery
- Four Gigabit Ethernet LAN ports

Crestron DM-XIO-DIR-160

Virtual Switching Appliance for 160 Endpoints Facilitates configuration, control, and management of a large-scale AV network using DM® NVX encoder/decoders. Provides the virtual equivalent of one or more hardware-based DM matrix switchers.

Crestron DM-XIO-DIR-160: Key Features

- Network AV system configuration and signal routing
- Emulates traditional hardware-based matrix switcher
- Works with Crestron® DM® NVX encoders + decoders
- Supports 160 endpoints in a single domain
- Fully scalable for any sized network
- Intuitive web-based graphical user interface
- Ethernet control system interface
- Fully-programmable control of the virtual matrix
- Automatic endpoint device discovery
- Four Gigabit Ethernet LAN ports

“Digital media: The complete platform to transmit and distribute audio/video”

“DM: The industry standard: Flexible - Scalable - Secure”

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