



centralized stream routes. Creative application of these new MXnet EV2 devices will result in significant material and labor savings for system deployments.

MXnet Evolution II Encoder Key Features:

- Dante audio encoding
- High bitrate 3D Immersive Audio Compatible
- Optimized Video Compression for Artifact-free Images
- Support for HDR10, HDR10+ and Dolby Vision
- USB and KVM Support

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The AC-MXNET-1G-EV2WP is an MXnet Evolution II encoder with selectable switching between HDMI and USB-C inputs packaged in an elegant, low-profile, PoE-powered wall plate. Similar in function to the model AC-MXnet-1G EV2, system encoding may now be placed where it is most convenient. A/V signals are converted into precision multicast data packets, routed to any or all system decoders via Category 6A cable tethered to an MXnet PoE network switch.



MXnet Evolution II Wall Plate Encoder Key Features:

- Low Latency, Native 4K/60 fps Support
- Fits Standard NEMA Double-gang Wall Boxes
- HDMI/USB-C Dual-inputs with Analog Audio Follow
- Transformer-free, P-o-E Powered
- Inputs Locally Selectable
- Minimal Heat and Low Power Consumption

AVPro Edge announces Additions to the MXnet Evolution II Ecosystem

Wednesday, 24 April 2024 18:51

AVPro Edge products feature superior design and manufacturing and are backed by a 10-year advanced-replacement warranty, providing integrators with peace of mind knowing they have installed a product built to last from a trusted manufacturer committed to the Pro A/V channel.

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