NovaStar MX40 Pro

The NovaStar MX40 Pro is a high-performance, all-in-one LED display controller that integrates advanced video processing and system control, offering low latency, precise color adjustment, and long-distance transmission via 12G SDI and Fiber.
Perfectly suited for demanding live applications including virtual production, broadcast, and touring where high-fidelity video, low latency, and robust system control are essential.

- Features the powerful VMP software for unified design, management, and monitoring.
- Manages up to 10.4 million pixels with versatile 12G-SDI and HDMI 2.0 inputs.
- Delivers exceptionally low latency critical for in-camera virtual production workflows.
- Supports high bit depths and a wide color gamut for broadcast-quality visuals.
- Offers adaptable frame rates to precisely match camera and on-screen content.
- Provides advanced color calibration with 3D LUTs and precise color replacement.