NovaStar MX20

The NovaStar MX20 is an all-in-one LED display controller that integrates video processing and control into a compact unit to deliver a fast, low-latency system with precise color adjustment and versatile connectivity.

Designed for professional AV, broadcast, and live event applications, it pairs with REM video panels to create a powerful, unified system for display design, management, and monitoring.

- Housed in a compact 19-inch 1U rack or desk mountable chassis.
- Supports HDMI 1.3 and 3G-SDI inputs with Ethernet and 10G optical port outputs.
- Delivers a wide color gamut and high bit depths for precise color reproduction.
- Includes Frame Rate Adaptive and Full Grayscale Calibration for superior image quality.
- Integrates with VMP software for intuitive display design, management, and monitoring.
- Designed to work with A10s Pro receiving cards for optimized system performance.