



# NOVASTAR VX4S™

SKU# **VX4001**

The new NOVASTAR VX4S™ is a professional and user friendly LED display controller and a powerful front end processor that supports multiple signal formats including DP / HDMI / VGA / DVI / CVBS / SDI, and up to 1920 x 1200p @60Hz input resolution, includes (4) RJ45 outputs for up to 2.6 million pixels of LED control, and supports Nova's new generation point-by-point correction technology. NOVASTAR VX4S™ is compatible with all of Elation's current video products.



### FEATURES

- User Friendly LED Display Controller
- Powerful Front End Processor
- Up to 1920 x 1200 p @60Hz Input Resolution
- Multiple Video Signal Format Support
- New Generation Point-By-Point Correction Technology
- Cascade Multiple Units Together Via USB
- Rack Mountable Aluminum Enclosure (screws not included)

### CONTROL / CONNECTIONS

- (1) RJ45 LAN Input for IP Based Control
- (4) RJ45 Outputs for up to 2.6 million Pixels of LED Control
- (2) USB Type A and (2) USB Type B Ports (1 set on each side)
- 1/8 inch (3.5mm) Audio Input
- Video Input: (1) DP / (1) HDMI / (2) VGA / (1) DVI / (2) CVBS / (1) SDI
- Video Output: (1) DVI Loop / (1) DVI / (1) VGA / (1) SDI Loop
- Locking IEC Power Input

### SIZE / WEIGHT

- Length: 19.0" (483mm)
- Width: 10.8" (275mm)
- Height: 1.8" (45mm)
- Weight: 5.6 lbs. (2.55 kg)

### ELECTRICAL

- AC 100-240V - 50/60Hz - 0.65A
- Max Power Consumption: 16W



### Included Cables

- (1) DP, (1) VGA, (1) USB
- (1) HDMI, (1) DVI, (1) CAT5, (1) Power

Specifications subject to change without notice ©Elation Professional 3/25/16