

NOVAPRO HD™

SKU# NOV001

The new NOVAPRO HD™ is an advanced high performance LED display controller, video processor, and configuration device that supports multiple signal formats including DP / HDMI / VGA / DVI / CVBS / 3G-SDI, up to 1080p @60Hz input resolution, 165MHz pixel clock and 4G-Bit output bandwidths. NOVAPRO HD™ also includes DMX512 and GenLock interfaces, Ethernet ports for communication through standard TC/IP and USB control for cascading with additional NOVAPRO HD's. NOVAPRO HD™ is compatible with all of Elation's current video products.



ELATION | NOVAPRO HD™ | Product Specification Sheet



FEATURES

No Computer or External Scaler Needed*

(*standard rectangular layouts only)

Up to 1080p @60Hz Input Resolution

165Mhz Pixel Clock / 4G-Bit Output Bandwidth

Multiple Video Signal Format Support

Cascade Multiple Units Together

Rack Mountable Aluminum Enclosure (screws not included)

CONTROL / CONNECTIONS

(1) Input and (4) Output RJ45 EtherCON Ports

USB, 5pin DMX, and GenLock In/Out Ports

Audio Input: 1/8 inch connector

Video Input: DP / HDMI / VGA / DVI / CVBS / 3G-SDI

Locking IEC Power Input

SIZE / WEIGHT

Length: 19.0" (483mm)

Width: 15.3" (389mm)

Height: 3.5" (88.2mm)

Weight: 13.2 lbs. (6.0kg)

ELECTRICAL

AC 85-265V - 50/60Hz - 0.65A

Max Power Consumption: 30W

Specifications subject to change without notice ©Elation Professional 03/25/16

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