

# Novastar Video Controller



SKU:

EAN:

## FEATUES

The Novastar Video Controller A 10-network port 2-in-1 video controller integrates video processing and control functions. It can be widely used in high-end leasing, stage control and engineering small spacing LED display fields. One machine multi-purpose performance super group, video control, Bypass, photoelectric conversion, three modes optional. Ten practical choice of road network 10 gigabit network port output, with a load of up to 6.5 million pixels. The widest output width of a single device is 10240 pixels and the highest output width is 8192 pixels. High quality 4K 3 layers. 4K×1K@60Hz HD input, 4K×1K point-to-point easy display, image infinite zoom, 4K 3 layers super multi-function. Support for redundant input source, system configuration, ethernet ports, and devices Providing total security from start to finish.



## VIDEO CONTROLLER

Device Model	VX1000	VX600
Loading Capacity	6.5 million pixels	3.9 million pixels
Max Width & Height	Max width: 10240 pixels	Max width: 10240 pixels
	Max height: 8192 pixels	Max height: 8192 pixels
Input Connectors	2x HDMI1.4, 2x DVI (HDMI1.4), 2x 3G-SDI (optional) 1x OPT1	2x HDMI1.3, 1x DVI, 1x 3G-SDI (optional) 1x OPT1
Output Connectors	10x Ethernet Ports 1x HDMI (monitoring/video output) 1x HDMI1.4 LOOP 1x DVI (HDMI1.4) 1x 3G-SDI LOOP (optional) 2x OPT	6x Ethernet Ports 1x HDMI (monitoring/video output) 1x HDMI1.3 LOOP 1x DVI 1x 3G-SDI LOOP (optional) 2x OPT
Layers	3x 4K×1K	3x 2K×1K
Presets	10	10
Control Connectors	1x Ethernet Port	1x Ethernet Port
	2x USB (input & output)	2x USB (input & output)
	1x GENLOCK (IN & LOOP)	1x GENLOCK (IN & LOOP)