VX4S-N

NovaStar



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The VX4S-N is a professional LED display controller. Besides the function of display control, it also features in powerful front end processing, so an external scaler is no longer needed. VX4S-N, with integrated professional interfaces and with excellent image quality and flexible image control, greatly meets the needs of the broadcast industry. It's a user-friendly interface that makes working with the display has never been as easy and as enjoyable than with VX4S-N.

Input Power	AC100?240VAC?50/60Hz
Overall Power Consumption	25W
Operating Temperature	-20~60°C
Size	

		482.6×251.5×45?mm?
	Weight	
		2.55 Kg
Input Index	**2x CVBS**	
		PAL/NTSC
	2x VGA	
		VESA Standard, support max. 1920×1200@60Hz input
	1x DVI	
		VESA Standard (support 1080i input), support HDCP
	1x SDI	
		480i, 576i, 720P, 1080i/P
	1x HDMI	
		EIA/CEA-861 standard, in accordance with HDMI-1.3 standard, support HDCP
	1x DP	
		VESA Standard
Output Index	**1x DVI LOOP**	
		Consistent with DVI input
	1x VGA	
		Monitoring output connector Up to 1920×1200@60Hz output resolution

1x DVI	Monitoring output connector Up to 1920×1200@60Hz output resolution
1x SDI LOOP	Consistent with SDI input
4x LED OUT	4 Gigabit Ethernet outputs. Only Ethernet port 1 supports audio output. When the multifunction card is connected for audio decoding, the multifunction card must be connected to the Ethernet port 1.

Certifications