

Scalable Display Manager with Warper4K



Scalable Display Manager is now integrated with the Westar Warper4K, an external hardware appliance. The Warper4K is a low-latency, high fidelity warping box that supports up to 5 UHD projectors per device. Scalable has integrated the full range of product capabilities, enabling automatic geometric correction, soft-edge blending, stacking, color correction, brightness matching and more. The Warper4K allows Scalable customers to apply the Scalable Mesh Files independent of the source or projectors being used, resulting in a completely agnostic solution to fit within any application pipeline

Warper4K Specifications		
Inputs/Outputs*	Video Type	DisplayPort 1.2
	Pixel Rates	65 to 600 MPixel/sec
	Standard Resolutions	up to 2560x1600 at 120Hz, 4096x2400 at 60Hz
Electro Mechanical	Input Power	IEC connector, 100 ~ 240 VAC, 47 - 63Hz, 150 Watts max. input power
	Control	USB 2.0 Ethernet (10/100)
Latency	1msec built-in delay, plus additional delay based on vertical warping	
Dimensions & weight	19"W x 13.75"D x 1.75"H (1U rackmount) - Less than 7lbs	

* Order configuration is from 1 to 5 warping channels.

