

Scaler VSP-550DS

Specifications	Features	Features	Features
			9 selectable inputs Built-in scaling of output Picture-in-Picture (PIP) Multiple transmission modes (cut, fade, iris) Up to 2 optional transmitter-cards for direct LED screen output
	Electrical	AC Power	110 - 240 VAC 50/60 Hz +/- 10%
		Typical power consumption	25 W
	Programming and Control	Control System	Asynchronous video signal (via RJ45)
		Remote control	100mbit Ethernet
	Physical	Dimensions (L x H x W)	485 x 55 x 285 mm (19.1 x 2.2 x 11.2 in)
		Weight	3.9 kg (8.6 lbs.)
		Material	Aluminium
		IP class	IP20
	Installation	Rigging possibilities	1U 19" Rackmounted
	Thermal	Temperature range, Operating	0° - 45° C (32° - 113° F)
		Temperature range, Start-up	0° - 45° C (32° - 113° F)
		Humidity (max.)	90%
		Cooling	Active, low noise
	Connections	Input signals	Composite (x2): PAL, NTSC VGA (x2): VESA DVI: VESA (1080i) HDMI (1.3): 480i/P, 576i/P, 720P, 1080i/P DisplayPort: According to DisplayPort 1.1 standard DVI (+DVI Loop): DVI, HDCP Compliant SDI (optional): 480i, 576i, 720P, 1080i/P (3G HDSDI)
		Output signals	VGA: 1024x768 60Hz, 75Hz, 85Hz, 100Hz, 120Hz; 1280x1024 60Hz, 1024x1280 60Hz, 1440x900 60Hz, 1600x1200 60Hz, 1200x100 60Hz-Reduced, 1680x1050 60Hz, 1920x1080 50/60Hz, 1920x1200 60Hz, 2560x816 60Hz, 2048x640 60Hz, 2304x1152 60Hz, 2048x1152 60Hz, 1536x1536 60Hz, User-definable resolutions
		SGI (optional)	480i, 576i 1080i/P (3G HDSDI)
	Certification	EU Safety	EN 60950-1
		EU EMC	EN 55022, EN 55024, EN 61000-3-2, EN 61000-3-3
	Included Items	Included Items	2 x CVBS cable DVI cable USB cable CD-Rom 3.5mm stereo headphone cable Power cable User manual
	Fixtures and Accessories	Fixtures	Order no: 80070224 - Scaler, VSP-550DS