

LED Video Processor

Input Signal	
Type/Quantity	500mm(W) x 1,000mm(H) x 250mm(D)
Video SY	PAL/NTSC
Combined Impedance	1V (p_p) / 75Ω
S-Video Impedance	Y: 0.7V (p_p) / 75Ω, C: 0.35V (p_p) / 75Ω
RGB/DVI Resolution	1280×1024@60Hz, 1024×768@60Hz , 800×600@60Hz
RGB Impedance	0.7 V (p_p) / 75Ω
YPbPr (HDTV) SY	720p@60Hz, 1080i@60Hz
YPbPr (HDTV) Impedance	Y: -0.3V ~ +0.7V (p_p) / 75Ω Pb: -0.35V ~ +0.35V (p_p) / 75Ω Pr: -0.35V ~ +0.35V (p_p) / 75Ω
Input Connector	RGBHV: 15pin D_Sub DVI: 24+1 DVI_D YPbPr(HDTV): BNC×3 Combinated Video: BNC S-Video: 4pin mini DIN
Output Signal	
Type/Quantity	1×RGBHV, 1×DVI
RGB/DVI Resolution	1280×1024@60Hz
RGB Impedance	0.7 V (p_p) / 75Ω
Output Connector	RGBHV, 15pin D_Sub DVI, 24+1 DVI_D
Others	
Controller	RS-232, Pannel Keyboard, IV controller

Voltage	100-220VAC 60W 50/60Hz
Temperature	5-35 °C
Humidity	15-85%
Dimension	58 mm (H) ×425mm (W) ×275mm (D)
Weight	4 kg