

LED VIDEO PROCESSOR



Inputs

Type/Num: 1×RGBHV/1×DVI/1×YPbPr(HDTV)/ 4×CVBS type video/1×S-Video video

Video format: PAL/NTSC

CVBS type video Scope/Impedance: 1V (p_p) / 75Ω

S-Video Scope/Impedance: 1280×1024@60Hz, 1024×768@60Hz , 800×600@60Hz

RGB Scope/Impedance: 0.7 V (p_p) / 75Ω

YPbPr (HDTV) system: 720p@60Hz, 1080i@60Hz

YPbPr (HDTV) Scope/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 connectors: RGBHV: 15pin D_Sub(female)

DVI: 24+1 DVI_D

YPbPr(HDTV): BNC×3

Compound video; BNC

S-Video video; 4pin mini DIN(female)

Outputs

Type/Num: 1×RGBHV/1×DVI

RGB/DVI resolution: 1024×768@60Hz , 800×600@60Hz

RGB output scope: 0.7 V (p_p) / 75Ω

Output connector: RGBHV: 15pin D_Sub (female)/ DVI: 24+1 DVI_D

Other

Control: RS-232

Power consumption: 110-240VAC 60W 50Hz

Ambient temperature:5-40°C

Ambient humidity: 15-85%

Dimensions : 80 mm (Height) ×280mm (Width) ×300mm (Depth)

Weight: 8.3Kg