

MULTIMEDIA
PROJECTOR

EPSON EMP-S1 PROJECTOR



Stylish Smart Simple > Perfect For Communication & Entertainment

- **1200 ANSI lumens**
- **Futuristic Design**
Organic curves evoking a new age
- **Presentation remote control**
Streamlined device for total presentation control
- **Quick power-up/shut-down**
Lights up in just five seconds, cools down in just twenty
- **Short focus lens**
1.5 metres screen at 1.8 metres

EPSON®

S1

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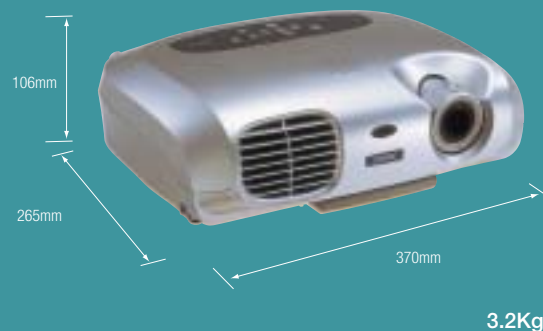
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MULTIMEDIA PROJECTOR

EPSON EMP-S1 PROJECTOR Specifications



PROJECTION SYSTEM	RGB Liquid Crystal Shutter Projection System	
PROJECTION METHOD	Front / Rear / Ceiling Mount	
SPECIFICATION OF MAIN PARTS		
LCD	Size	0.5 inches with MLA (x3)
	Driving Method	Poly-silicon TFT Active Matrix
	Pixel number	480000 dots (800 x 600) x 3
	Native Resolution	SVGA
	Aspect ratio	4:3
	Pixel Arrangement	Stripe
PROJECTION	Type	Manual: focus
	F-number	1.4
	Focal length	16.6 mm
	Zoom ratio	Digital Zoom (1.0-1.2)
LAMP	Type	132W UHE
OPTICAL SYSTEM	Dichroic Mirror Separation & Prism combine method	
SCREEN SIZE (PROJECTED DISTANCE)	30 to 300inch [0.9 to 11.3m]	
KEYSTONE CORRECTION RATIO	9.6:1	
BRIGHTNESS	1200 ANSI lumens	
CONTRAST	400:1	
BRIGHTNESS UNIFORMITY	85%(Typ.)	
COLOUR REPRODUCTION	Full Colour (16.77million colours)	
SOUND OUTPUT	1W Monaural	
EFFECTIVE SCANNING FREQUENCY RANGE		
PIXEL CLOCK	13.5MHz to 162MHz	
HORIZONTAL	15KHz to 92KHz	
VERTICAL	50Hz to 85Hz	
ADJUSTMENT FUNCTION		
PROJECTOR / REMOTE CONTROL	Keystone (Vertical) / Brightness / Contrast / Tint / Saturation / Sound / Input signal etc.	
TILT ANGLE	0 to 10 degrees	
KEYSTONE CORRECTION	Vertical: -15 to +15 degrees	
ANALOGUE RGB I/O		
DISPLAY PERFORMANCE	Native	800 x 600 dots
	Resize	1024 x 768 / 640 x 480 dots
INPUT SIGNAL	Signal type	Separate signal
INPUT TERMINAL	Video	Mini D-sub 15pin x 1 Blue-moulding
	Audio	RCA x 2 (White / Red)
OUTPUT TERMINAL	Video	Mini D-sub 15pin x 1 Black-moulding
	Audio	RCA x 2 (White / Red) (In common with Analogue RGB Audio terminal)
VIDEO I/O		
DISPLAY PERFORMANCE	NTSC: 550 line PAL: 550 line (Depend on observation of the multi burst pattern)	
INPUT SIGNAL	Video Standard	NTSC / NTSC4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM
INPUT TERMINAL	Video	Composite Video: RCA, S-Video: Mini DIN, Component Video: Mini D-sub 15pin, Video-RGB: Mini D-sub 15pin
	Audio	RCA x 2 (White / Red) (In common with Analogue RGB Audio terminal)
CONTROL I/O		
I/O TERMINAL	RS-232C	
OPERATING TEMPERATURE	5°C to 35°C <41°F to 95°F>	
POWER SUPPLY VOLTAGE	200-240VAC ±10%, 50/60Hz	
POWER CONSUMPTION	200-240VAC 1.3A 50/60Hz	
DIMENSION		
EXCLUDE PROTECTION LENS & FEET	265(D) x 370(W) x 106(H) mm	
MAXIMUM DIMENSION	265(D) x 370(W) x 114(H) mm	
WEIGHT	Approx. 7.0lbs / 3.2Kg	
FAN NOISE	33dB	
ACCESSORIES		
POWER CORD	1.8m	
COMPUTER CABLE	Mini D-sub 15pin (Male-Male)	
REMOTE CONTROL	Included	
SOFT CARRYING BAG	Included	
LENS COVER	Included	
AIR FILTER	Included	
USERS MANUAL	Multilingual CD	
WARRANTY		
STANDARD	2 years	



Presentation Remote Control



Remote Control



Projection Lamp



Connector Panel



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