EPSON[®] EMP-8300



Superior Networkable installation projector for large venues

- High Brightness 5,200 ANSI lumens XGA projector
- Full and smart network capabilities with EPSON EasyMP.net
- Excellent video projection with 1500:1 contrast ratio
- Perfect projection shape with EPSON Quick Corner
- Motorized optics for perfect installation setting
- EPSON Preview function enables on-screen full view of input sources



The flagship installation projector for the new generation

EPSON is proud to introduce the EPSON EMP-8300 LAN Networkable XGA installation projector, a presentation system of unrivalled quality that is perfect for the most demanding environments, projecting over large distances.

OUTSTANDING BRIGHTNESS FOR EVERY PRESENTATION

This projector meets three main principles: Powerful performance, easy and smart installation, and intelligent functions which make it ideal for clubs, lecture halls, meeting rooms and presentation suites. Featuring comprehensive network functions and a range of virtual tools, the EPSON EMP-8300 is also incredibly easy to set-up and use.

With its stunning brightness and clarity, the EPSON EMP-8300 is perfect for even the largest and most challenging venues. The latest EPSON 1.4" Dream III LCD panels and the newly developed optical engine together achieve a very powerful 5200 ANSI lumens brightness. The EPSON EMP-8300 delivers a range of smart possibilities when it comes to lamp life cycle. By switching into Silent Mode, lamp life is lengthened to 3,000 hours and operation noise is significantly reduced down to 33dB.

Conference room Seating capacity: 560 Size: 14000ft² x 11450ft² Projection screen size: 30ft x 20ft



Alongside this, the EPSON EMP-8300 has an exceptional contrast ratio of 1500:1. This creates a much greater light performance, giving much clearer projections with more contrast depth. Being specifically for the larger venue, the EPSON EMP-8300 also boasts a vastly improved air filter to offer strong resistance to dust and other airborne particles.

Easy Angle Adjustment with EPSON Quick Corner

To keep the projected image shape square and undistorted at all times, the EPSON EMP-8300 boasts EPSON's new Quick Corner technology. Advancing on the standard vertical and horizontal keystone correction system,



Quick Corner

Quick Corner enables a perfect image even when the projector is offset from the screen. With straightforward use via an on screen menu, Quick Corner can compensate for an incredible range of installation angles up to +/- 45° vertical and +/- 40° degree horizontal.

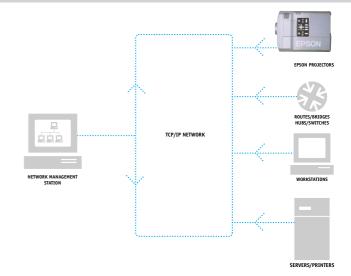
EasyMP.r

SIMPLE NETWORK MANAGEMENT PROTOCOL

net‴

EPSON EasyMP.net

The EPSON EMP-8300 has been specifically designed to integrate seamlessly into a network environment. For best results, EPSON's EasyMP.net technology can be used to control many of the EPSON EMP- 8300's functions and features over the network, making operation as simple and convenient as possible. With TCP/IP capabilities a Simple Network Management Protocol (SNMP) can be established so that the user has complete control, with the ability to check alerts and errors as soon as they happen.



KEY FEATURES

- Stunning image clarity with 5,200 ANSI lumens brightness
- Fully networkable projector with EPSON EasyMP.net
- Superb image quality with high contrast ratio 1500:1
- Total screen geometry control with EPSON Quick Corner
- Simple input source selection with easy to use EPSON Preview
- Remote adjustment with motorized optics
- Virtually dust proof with newly developed air filter
- Range of optional lenses

LOCAL AREA NETWORK (LAN) PORT



EPSON Preview Function

The EPSON EMP-8300 has been meticulously designed to give complete user control over all aspects of performance. To assist selection of an input source, EPSON's unique Preview Function feature makes the process as simple and quick as possible, giving an on-screen one-touch selection. Alongside its comprehensive network facilities, the EPSON EMP-8300 also boasts an advanced new remote controller that gives control over many functions and even over nine different projectors simultaneously. Indeed, many projector settings can be easily adjusted and fine-tuned, thanks to EPSON's improved motorized optics within the zoom, focus and lens shift aspects.

EPSO

The EPSON EMP-8300 has a range of six optional lenses that enables the user to install the projector in a way that perfectly suits any circumstance and environment.



EPSON reliability guaranteed under 3 years European Warranty and CoverPlus programme

EPSON[®] EMP-8300

Specifications

MODEL PROJECTION SYSTEM		EPSON EMP-8300
		RGB Liquid Crystal Shutter Projection System
PROJECTION METHOD		Front / Rear / Ceiling Mount
SPECIFICATION OF MAIN PARTS		
_CD	Size	1.4inches with MLA (x3)
	Driving Method	Poly-silicon TFT Active Matrix
	Pixel number Native Resolution	786432 dots (1024x768) x3 XGA
	Aspect ratio	4:3
	Pixel Arrangement	Stripe
	Refresh rate	60Hz
Projection	Туре	Electrical: zoom / focus / lens shift
lojeelon	F-number	1.7-2.2
	Focal length	53-72mm
	Zoom ratio	1-1.35
amp	Туре	320W UHE
	Life	2000H (Normal mode) / 3000H (Silent mode)
OPTICAL SYSTEM		Dichroic Mirror Separation & Prism combine Method
SCREEN SIZE (PROJECTED DISTANC	CE)	22 to 300inch [1.1 to 15m] (Zoom: Tele), 30 to 300inch [1.1 to 11m] (Zoom: Wide)
CEYSTONE CORRECTION RATIO		10:0-0:10
BRIGHTNESS		
lormal mode		5200 ANSI lumens (Lens shift: Center, Color mode: Dynamic, Zoom: Wide)
ilent mode		3000 ANSI lumens (Lens shift: Center, Color mode: Dynamic, Zoom: Wide)
ONTRAST		1000.4
lormal mode		1200:1
ilent mode		1500:1
BRIGHTNESS UNIFORMITY		90%(Typ.) (Lens shift: Center)
COLOR REPRODUCTION		Full Color (16.77million colors)
IDEO QUALITY		3D Y/C separation (NTSC only), Interlace-Progressive conversion (3-2/2-2 film detection advection)
		detection, motion detection, Jaggy reduction)
OUND OUTPUT		7W Monaural
FFECTIVE SCANNING FREQUENCY F	RANGE (ANALOG)	Effect, PIP, Preview, User Logo, A/V mute, Freeze
Pixel Clock	ANALUU)	13.5MHz to 230MHz
Horizontal		15.5Mm2 to 250Mm2 15KHz to 107KHz
/ertical		50Hz to 120Hz
FFECTIVE SCANNING FREQUENCY F	RANGE (DIGITAL)	5012 to 12012
Pixel Clock		25MHz to 135MHz
lorizontal		15KHz to 80KHz
/ertical		50Hz to 85Hz
ADJUSTMENT FUNCTION		5012 05 05112
Projector/Remote Control		Keystone/ Brightness/ Contrast/ Tint/ Saturation/Sound/ Input signal etc.
ilt Angle		0 to 9 degrees
Keystone Correction		Vertical: -45 to +45 degrees, Horizontal: -40 to +40 degrees (Lens shift:
		Center, Zoom: Tele)
Auto Keystone Correction		No
ANALOG RGB I/O		
Display Performance	Native	1024 x 768 dots
input Terminal	Video	Mini D-sub 15pin x 2 Blue-molding 5BNC x 1
	Audio	Stereo mini jack x 2 (for Mini D-sub 15pin) RCAx2 (for 5-BNC)
Dutput Terminal	Video	Mini D-sub 15pin x1 Black-molding
	Audio	Stereo mini jack
DIGITAL RGB I/O	Native	1024 x 768 dots
	Native	DVI TypeD x 1
Display Performance	Video	DVI TypeD X I
Display Performance Input Terminal		Stereo mini jack
Display Performance Input Terminal VIDEO I/O	Video Audio	Stereo mini jack
Display Performance Input Terminal	Video Audio NTSC: 560 line	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern)
Display Performance Input Terminal VIDEO I/O Display Performance	Video Audio NTSC: 560 line Audio signal	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47Kohm
Display Performance Input Terminal /IDEO I/O Display Performance	Video Audio NTSC: 560 line	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47Kohm Composite Video: RCA (Yellow) x 1
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hisplay Performance nput Terminal /IDEO I/O hisplay Performance nput Terminal :ONTROL I/O JSB I/O	Video Audio NTSC: 560 line Audio signal Video Audio I/0 terminal	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47kohm Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) Video-RGB: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) RCA (White/Red) x 2 USB connector series B x1 (for mouse, K/B, control)
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hisplay Performance nput Terminal TIDEO I/O Display Performance input Terminal CONTROL I/O JSB	Video Audio NTSC: 560 line Audio signal Video Audio I/0 terminal I/0 terminal I/0 signal	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47kohm Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) Video-RGB: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) RCA (White/Red) x 2 USB connector series B x1 (for mouse, K/B, control) Mini D-sub 9pin x1 RS-232C RJ45 x1 100-240V ±10%, 50/60Hz AC 100 - 240VAC 5.4 - 2.5A 50/60Hz 491(D) x 349(W) x 179(H) mm 491(D) x 352(W) x 194(H) mm Approx. 24.7lbs / 11.2Kg 36dB 3m 1.8m Mini D-sub 15pin (Male) - Mini D-sub 15pin(Male) 1.8m Stereo mini jack
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Display Performance input Terminal //IDEO I/O Display Performance input Terminal CONTROL I/O JSB J/O Serial I/O Vetwork interface input terminal OWER SUPPLY VOLTAGE OWER SUPPLY VOLTAGE OWER CONSUMPTION DIMENSION Exclude Projection lens & Feet Maximum dimension VEIGHT TAN NOISE Normal mode Silent mode Scient cable Audio cable Remote Control Battery Cable Cover M-M support software	Video Audio NTSC: 560 line Audio signal Video Audio I/0 terminal I/0 terminal I/0 signal	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47kohm Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) Video-RGB: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) RCA (White/Red) x 2 USB connector series B x1 (for mouse, K/B, control) Mini D-sub 9pin x1 RS-232C R345 x1 100-240V ±10%, 50/60Hz AC 100 - 240VAC 5.4 - 2.5A 50/60Hz 491(D) x 349(W) x 179(H) mm 491(D) x 349(W) x 194(H) mm 491(D) x 349(W) x 179(H) mm 491(D) x 349(W) x 179(H) mm 491(D) x 349(W) x 129(H) mm 401(D) x 340(H) x 129(H) mm 401(
Display Performance input Terminal /IDEO I/O Display Performance input Terminal //DEO I/O //DEO	Video Audio NTSC: 560 line Audio signal Video Audio I/0 terminal I/0 terminal I/0 signal	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47kohm Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) Video-RGB: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) RCA (White/Red) x 2 USB connector series B x1 (for mouse, K/B, control) Mini D-sub 9pin x1 R5-232C R345 x1 Stereo mini jack x1 100-240V ±10%, 50/60Hz AC 100 - 240VAC 54 - 2.5A 50/60Hz 491(D) x 349(W) x 179(H) mm 491(D) x 352(W) x 194(H) mm Approx. 24.7lbs / 11.2Kg 36dB 33dB 3m 1.8m Kini D-sub 15pin (Male) - Mini D-sub 15pin(Male) 1.8m Stereo mini jack attached (new) Alkline AA x 2 CD-ROM attached
bisplay Performance nput Terminal TIDEO I/O Display Performance nput Terminal CONTROL I/O SIS	Video Audio NTSC: 560 line Audio signal Video Audio I/0 terminal I/0 terminal I/0 signal	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47kohm Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) Video-RGB: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) RCA (White/Red) x 2 USB connector series B x1 (for mouse, K/B, control) Mini D-sub 9pin x1 RS-232C R345 x1 Stereo mini jack x1 100-240V ±10%, 50/60Hz AC 100 - 240VAC 5.4 - 2.5A 50/60Hz 491(D) x 349(W) x 179(H) mm 491(D) x 349(W) x 179(H) mm Approx. 24.7lbs / 11.2Kg 36dB 33dB 3m 1.8m Stereo mini jack attached (new) Alkaline AA x 2 CD-ROM Lamp unit, Air Filter Set, Ceiling Plate, Pipe 370MM/770MM, Hard travel case, Long and middle throw lens, Rear projection wide lens, Standard lens, Wide zoom lens, Ceiling mount 50/67 (Protable screen
bisplay Performance nput Terminal TIDEO I/O Display Performance nput Terminal CONTROL I/O SIS	Video Audio NTSC: 560 line Audio signal Video Audio I/0 terminal I/0 terminal I/0 signal	Stereo mini jack PAL: 560 line (Depend on observation of the multi burst pattern) 500mVrms / 47kohm Composite Video: RCA (Yellow) x 1 S-Video: Mini DIN Component Video: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) Video-RGB: Mini D-sub 15pin Blue-molding (in common with Analog RGB connector) RCA (White/Red) x 2 USB connector series B x1 (for mouse, K/B, control) Mini D-sub 9pin x1 RS-232C RJ45 x1 100-240V ±10%, 50/60Hz AC 100-240V ±10%, 50/60Hz 491(D) x 349(W) x 179(H) mm 491(D) x 352(W) x 194(H) mm Approx. 24.7lbs / 11.2Kg 36dB 3m 1.8m Mini D-sub 15pin (Male) - Mini D-sub 15pin(Male) 1.8m Stereo mini jack atached (new) Alkaline AA x 2 CD-ROM attached Lamp unit, Air Filter Set, Ceiling Plate, Pipe 370MM/770MM, Hard travel case, Long and middle throw lens, Rear projection wide lens, Standard lens, Wide



EasyManagement Contents		
FUNCTION	PROJECTOR CONTROL AND PROJECTOR	
	MANAGEMENT VIA NETWORK	
	E-MAIL NOTIFICATION	
	SNMP	
SOFTWARE	EMP MONITOR (FOR WINDOWS®)	
	EMP NETWORKMANAGER (FOR WINDOWS [®])	
ACCESSORIES	EPSON PROJECTOR SOFTWARE	

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