

MEGASHOW X9200

Powerhouse Projector 9200 Lumens



Bright and flexible, designed to fit any installation

Media Integrators' latest large venue and special applications projector provides 9200 ANSI lumens of extreme brightness. The Megashow X9200 is designed for exceptional image performance without compromise. This projector is part of the Media Integrators Powerhouse Projector Series which are specially designed projectors created for use in houses of worship, small auditoriums and any venue where extreme brightness levels are needed to produce a visible on screen image. The Megashow X9200 is easily adaptable to meet long-throw and short-throw projection needs with its line of high performance lenses.

This projector provides true XGA resolution and is also compatible with widescreen input resolutions up to UXGA and 1080p. Megashow X9200 is a powerful presentation system yet economical. Service intervals are extended using a new AutoFilter air filtration system. This easy-to-use cartridge system automatically rotates a new sheet of filter. The filter cartridge and the lamps are easily accessed from the top of the Megashow X9200. The overall design and technology in this projector will provide lower maintenance and an overall low cost of ownership when compared to the older projection system standards..

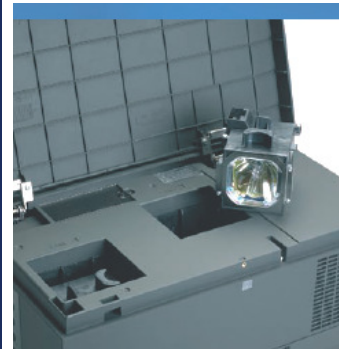
TECHNICAL SPECIFICATIONS

MEGASHOW X9200

Brightness	9200 ANSI Lumens (** with standard lens)
Uniformity	90%
Color Reproduction	10 bit/1.07 Billion Colors
Contrast Ratio	2200:1
Horizontal Resolution	800 TV Lines (HDTV)
Projection Lamp	330W NSHA x 2
Imaging System	1.8" Inorganic PolySilicon active matrix TFT Panels x 3
Screen Pixels	1024 x 768 in stripe configuration
Total Pixels	2,359,296 ((1024 x 768) x 3)
Lens	Not Included – choose from a selection of optional lenses
Projector Orientation	360° Pitch (including normal, inverted, up, down)
Vertical Power Lens Shift	Max Ratio (T:B)10:0-0:10
Horizontal Power Lens Shift	Max Ratio (L:R) 3:2~2:3
Vertical Keystone Correction	Digital: Variable +/- 40°
Horizontal Keystone Correction	Digital: Variable +/- 20°
Scanning Frequency	Auto: H Sync. 15-120kHz; V Sync. 48-120Hz
Dot Clock	230MHz
Image Orientation	Normal, Reversed, Inverted
Local Control/Power Management	Full Function/Auto Lamp Shut-Off
Remote Projector Ctrl	Wireless/Wired x 1
Service Port	USB-B x 1
Wired Remote Jack	Mini Stereo x 1
RS-232 Port	(In & Out) Dsub9 x 2
Computer Native Resolution	1024 x 768 (XGA)
Computer: Compatibility	UXGA (analog only) SXGA+, SXGA, WXGA, XGA, SVGA, VGA & MAC
Computer: Formats	1600x1200 through 640 x 480
Computer: Image Sizing	Normal or Smart compressed or expanded
Video: System Compatibility	. NTSC/PAL/SECAM/NTSC 4.43/PAL-M/N
Video: Compatibility	480i/p, 575i/p, 720p, 1035i, 1080i-50/60
	1080p (psf24/25/30) digital only
	4:3 and 16:9
Video: Formats Supported	. Progressive Video Scaling
Video: Image Sizing	Composite, S-Video, Component
Video: Systems	4
Inputs:	
	Inputs 1 & 2: fixed configuration
	Inputs 3 & 4: (unpopulated) module bays
	1a. either, Analog Computer: HD15 x 1 (RGB)
	1b. or, Digital Computer or Video Input w/HDCP: DVI-D x 1
	2a. either, Computer: BNC x 5 (RGBHV)
	2b. or, Component Video: BNC x 3 (Y,Pb/Cb,Pr/Cr)
	or, Composite Video: BNC x 1 (Video)
	or, S-Video: S-VIDEO x 1
	3. Available (unpopulated) module bay.
	4. Available (unpopulated) module bay.
Size (H x W x D)	10.8 x 20.9 x 30 inches
Weight	62 pounds
Power Requirements	100~120/200~240V AC, 50/60Hz
Power Consumption	up to 950 Watt
Warranty:	
Lamp:	Projector:3 Years/6000 Hour Use* (Parts/Labor to Correct Defects 90 days (Failed Lamp Replaced Pro-Rata) *whichever occurs first



▲ Top –accessed self-advancing 10-exposure cartridge air filter reduces maintenance.



▲ Dual lamp design provides high brightness. The lamp house accessed from the top of the projector making changing a lamp an easy task.



XGA native resolution with scaling for VGA to UXGA and HDTV Video up to 1080p for compatibility with most computers and video sources.



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