

**M1000 Series**  
M1010X/M1020W



**M1010X**  
2000:1 / 6,000 Lumens



**M1020W**  
2000:1 / 5,500 Lumens



**Touchboards**

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# M1000 Large Venue Projectors

*For The Ultimate Viewing Experience*



#### Standard Lens Included

The M1000 Series ships with the standard lens included (Optional Lenses Available).



#### High Brightness for Large Images

Ultra-high brightness makes the M1000 Series an ideal solution for large venue, conference room and exhibition display type environments.



#### Network Control

With a wired connection via RJ45, control or monitor all projectors through corresponding IP. Turn the projectors on/off, check configurations, view lamp times and operational status through the network.



#### Hybrid-Filter

The projector is furnished with a low-maintenance, replaceable dust filter that effectively reduces smoke and dust from entering the projector.



#### Simple, Quick Operational Set Up

Automatic or Manual Keystone correction makes sure that the projected image is ideal, despite projector placement. Automatic image reversal can be done without a menu setting when installed from ceiling.



#### 1.8x Standard Digital Zoom Lens

Compared to standard 1.2x lenses, the M1000 Series features a 1.8x lens that meets various installation requirements. (Optional Lenses Also Available)



#### Motorized Lens Shift & Digital Zoom

With a maximum 50% vertical shift and maximum 10% horizontal shift, the M1000 Series offers the most flexible installation options.



#### Keystone Correction/Corner Keystone

Horizontal and vertical digital keystone correction fixes image distortion created when a projector's lens is not perpendicular to the screen. Corner keystone correction allows the adjustment of all four angles of the image. These are helpful tools when the projection environment is less than ideal.

Large Venue Projectors

**Proxima**<sup>TM</sup>



For more information, call (855) 899-6825, email info@proximadisplays.com or visit www.proximadisplays.com

# Specifications

Model	M1010X	M1020W
Display Technology	Liquid Crystal Displays	
Display Panel	3 x 0.79"	3 x 0.75"
Brightness	6,000 ANSI Lumens	5,500 ANSI Lumens
Native Resolution	XGA (1024x768)	WXGA (1280x800)
Contrast Ratio	2000:1	2000:1
Throw Ratio (Stand. Lens Inc.)	Min. Zoom 2.65 - Max 1.47	Min. Zoom 2.63 - Max 1.46
Projector Lens	Standard Lens Included: 1.8x, F = 1.8-2.6, f = 24.0mm-43.2mm	
Uniformity	80%	
Distance / Screen Size (Diagonal)	40" - 300" Wide	40" - 300" Wide
Aspect Ratio	4:3 (Standard), 16:9 (Compatible)	16:10 (Standard), 4:3 (Compatible)
Keystone	V: ± 30°, H: ± 15° (Corner Keystone)	
Input	2- VGA, HDMI, BNC, DVI, S-Video, C-Video, Audio In	2- VGA, HDMI, BNC, DVI, S-Video, C-Video, Audio In
Output(s)	RGB, Audio Out	
Control	RS-232, RJ-45, Wired Remote Capable	
PC Compatibility	VGA, SVGA, XGA, SXGA, WXGA, WUXGA, Mac	
Video Compatibility	PAL, SECAM, NTSC 4.43, PAL-M, PAL-N, 480i, 480p, 576i, 576p, 720p, and 1080i	
Lens Shift H.	±10%	
Lens Shift V.	±50%	
Lamp	350 Watts at Normal; 264 Watts at ECO	
Lamp Life	(STD Mode) 3000 Hours, (ECO Mode) 4000 Hours	
Lamp Replacement	Side Lamp Replacement	
Remote Control	Yes	
H. Synch Freq.	15 - 100KHz	
V. Synch Freq.	48 - 85Hz	
Standby Power	< 0.5 Watts	
Power Supply	100V - 240V @ 50 - 60Hz	
Operating Temp.	32°F - 104°F	
Storage Temp.	-4°F - 140°F	
OSD Languages	19 languages including English, French, Simplified Chinese, Spanish, Portuguese, German, Italian, Japanese, Korean, Russian, Finnish, Dutch, Thai, Vietnamese, Turkish, Afrikaans, Indonesian, Farsi, Arabic	
Speaker	10 Watts	
Dimensions	18.9" x 7.1" x 16.5"	
Weight	22 Lbs	
Standard Accessories	User Manual (CD), Power Cord, Remote Control, VGA Cable, Warranty Card	



### Other Features:

1. Anti-Theft Bar
2. Closed Caption
3. Image Zoom In/Out
4. Power H/V Lens Shift
5. Custom Startup Logo
6. Power Zoom/Focus
7. One Touch Lens Replacement
8. AMX Discovery Ready
9. Crestron RoomView Certified

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