

MP-WU8801W

Introducing Our Very Latest
Laser 3LCD Projector



PJLink™

CRESTRON

4DBT™

Laser

HDMI™
HIGH DEFINITION MULTIMEDIA INTERFACE

AMX 3LCD



Introducing our latest 3LCD MP-WU8801W projector which combines all our technical expertise with our market knowledge.

This new powerful 3LCD laser, WUXGA projector, is brought to market with our strongest 2,500,000:1 contrast ratio to date. The MP-WU8801W offers up to 8000 ANSI lm, making it a perfect model for integrating into applications such as museums, retail and large conference rooms. With seven optional lenses to choose from and set-up for blending and warping make it easier when using the software tool that includes colour uniformity adjustment which makes it ideal for multi projector installations.

Key Features:

WUXGA 1920 x 1200 resolution

8,000 ANSI lumens white / colour output

2,500,000:1 contrast ratio

Images up to 600" diagonal

7 optional lenses

Motorised Lens Shift, HD Base T and HDMI Out

Blending and warping with NEW software tool

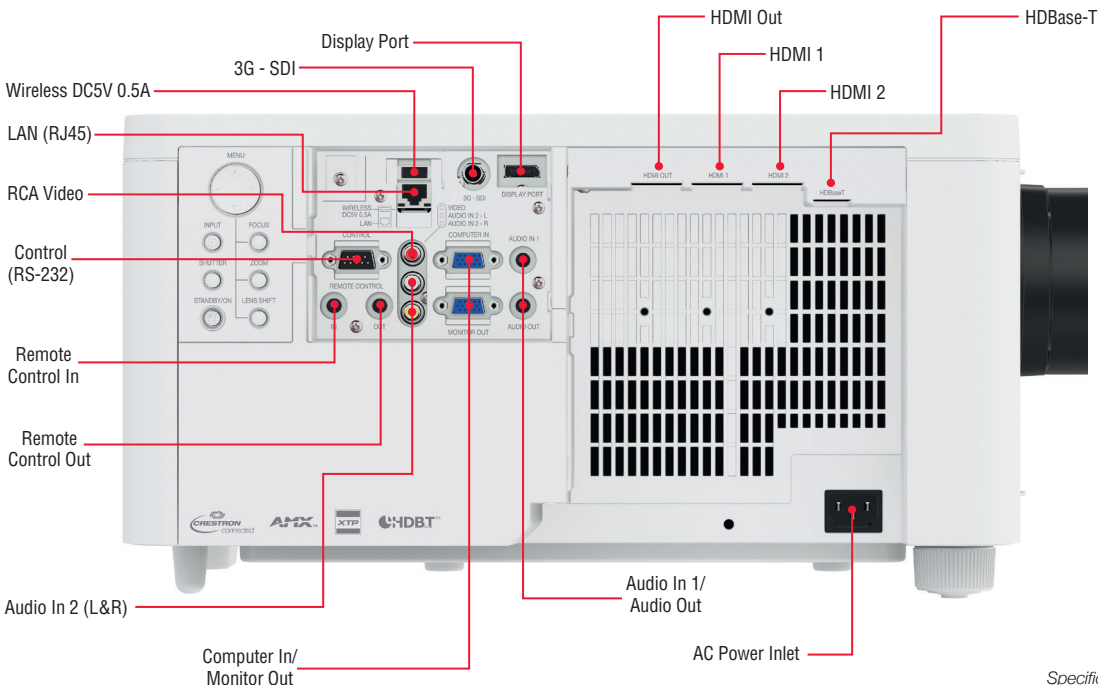
20,000 hrs / 5 year warranty (whichever comes first)

Please note: This is a preliminary data sheet. Content, technical specifications and images are subject to change.

MP-WU8801W 3LCD Laser Projector

Technical Specifications

Panel Size	3LCD 19mm (0.76")	Network Features	Wireless Capability(Optional), Present via Live Viewer Software (Windows/Mac), Multi Projector, Moderator Control Mode, Projector Quick Connection (iOS / Android app), Projector Monitoring and Control from a Remote Location, E-mail Alerts
Panel Structure	3LCD	Security Features	Password/Myscreen Password, Pin Lock, Key Lock
Resolution	WUXGA (1920 x 1200)	Supported Languages	34 Languages (English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Traditional Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Arabian, Persian, Czech, Danish, Hungarian, Romanian, Slovenian, Croatian, Greek, Lithuanian, Estonian, Latvian, Thai, Portuguese (Brazil), Indonesian, Vietnamese, Hebrew)
Light Output (Brightness) ANSI Lumens	8000 (Normal)	Digital Input	HDMI x 2 (HDCP 2.2 compliant) HDBaseT x 1 3G SDI x 1 Display Port x 1
Contrast Ratio	2,500,000 : 1	Analogue Input	15 pin Mini D-Sub x 1, BNC x 1
Light Source Life (Hours)	20,000	Video Output	15 pin Mini D-Sub x 1, HDMI x 1 (HDCP 2.2 compliant)
Lens	Interchangeable, not included	Audio Input	3.5mm Stereo Mini Jack x 1, RCA Jack (L/R) x 1
Lens Zoom	Powered Zoom x 1.7 (Standard Lens ML-713M)	Audio Output	3.5mm Stereo Mini Jack x 1
Lens Shift	Motorized	RS-232C Control	1 x 9-pin D-Sub
Lens Focus	Powered focus	Wireless LAN	USB-WL-5G wireless adaptor (optional)
Lens Shift	Vertical -16.7 – +56.5% Horizontal +/-10% (Standard Lens ML-713M)	Wired LAN	RJ45 connector x 1
Projection Lens F Number	1.6 - 2.0 (Standard Lens ML-713M)	USB Type-A	USB Type A x 1 (wireless adapter)
Focus Distance	0.9 – 36.8m (Standard Lens ML-713M)	Wired Remote Input / Output	3.5mm Stereo Mini Jack x 1 (input) / 3.5mm Stereo Mini Jack x 1 (output)
Distance to Width Ratio/ Throw Ratio (:1)	Lens FL-720M 0.38 / USL-701M 0.74-0.98 / FL-701M 0.78 SL-712M 1.15-1.75 / ML-713 1.68-2.88 / LL-704M 2.78-4.75 UL-705M 4.75-8.10	Power Supply	AC 100V – 120V / AC 220V – 240V (50/60Hz)
Diagonal Display Size	30 – 600" (FL-720M 100"-350" / USL-701M 60"-600")	Operating Power Consumption	560W
Installation	Ceiling, Tabletop, Rear, Portrait, 360° Projection	Standby Power Consumption	Less than 0.5W
Digital Keystone Correction (Degrees)	Horizontal ±30°, Vertical ±30° (ML-713M)	Weight	18.2Kg
Picture Modes	Standard, Natural, Cinema, Dynamic, Board (Black), Board (Green), Whiteboard, Daytime, DICOM SIM., User-1, User-2, User-3	Dimensions (W x H x D)	582 x 215 x 431mm
Picture Adjustments	ASPECT selection (Normal/4:3/16:9/16:10/14:9/Zoom/Native), Perfect Fit (4 corners and 4 sides), Frame Lock (Data signal with vertical frequency of 49 to 51Hz, 59 to 61Hz), HDCR, Image blank by RS232C/Remote control, Image optimizer, Magnify, Mirror reverse image, Up-side down image	Noise	34dB (Normal), 26dB (Whisper)
Operating Features	Accentualizer and HDCR 2, Auto Power Off, Auto signal search & Source skip, Blending/Cropping, Closed Caption (CC1-4, TEXT1-4) support NTSC (Video) and 480i (Component signal), Digital Keystone Correction (Horizontal, Vertical: ±30 degrees), Direct Power On, Eco Mode (Normal, Eco), Equalizing Color temperature Adjustment, Equalizing Digital Gamma Correction, Filter timer /selectable interval time to show the message for air filter cleaning, (15,000hours is the default), Frame Lock (Data signal with vertical frequency of 49 to 51Hz, 59 to 61Hz), HDBase-T, Image blank by RS232C/Remote control, LED lamps (Filter, Shutter, Security, Lamp-1, Lamp-2, Temp. Power), Lens memory (Lens shift position, Lens type), MAC address displayed on the side of projector, Magnify 4 times (XGA) by RS232C/Remote control, Mechanical shutter, Mirror Reverse Image, Up-side Down Image, My Button by Remote control, My Memory, My source, My Text, MyScreen, Overscan (Video, Component video signal), Perfect Fit (4 corners), capable of saving/loading the setup, Picture by Picture/Picture in Picture, Picture Freeze by RS-232C / Remote control, Picture mode (Standard, Natural, Cinema, Dynamic, Board (Black), Board (Green), Whiteboard, Daytime, DICOM SIM., User-1, User-2, User-3), Progressive(Video signal, Component video or HDMI signal of 525i(480i),625i(576i),1125i(1080i)), Resolution setting	Filter Life (Hours)	20,000 Hours
		Certification	CE Marking, EN61000-3-2, EN61000-3-3, EN55032 (Class A), EN55035 (EMC Directive), EN60950-1 (Low Voltage Directive), WEEE/RoHS compliant
		Computer	IBM Compatible VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+, UXGA, WUXGA
		Video	525i (480i), 525p (480p), 625i (576i), 625p (576p) 1125i (1080i@50/60), 1125p(1080p@50/60), 4K (3840x2160@30 4:4:4, Compressed)
		Supplied Accessories	Power Cable (1.8m), Computer Cable (2m), Remote Control Unit x1, Concise User Manual x1, Security Label x1, Lens Hole Cover x1, Cable Tie (large x1, medium x3), AA Batteries x2, Terminal Cover x 2, Warranty card x1, QC Pass Label x1
		Optional Accessories	Lenses FL-720, USL-701, FL-701, SL-712, ML-713, LL-704, UL-705, USB wireless adaptor USB-WL-5G
		Remote Control	HL02806
		Filter	TBC
		Projector/ Light source Warranty	20,000 hours / 5 years (whichever comes first) (for extended warranties please contact your local dealer)



Dealer Stamp



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Specification and photography subject to change.