

MP-V5002

Introducing Our Very Latest
3LCD Laser Projector



Introducing our innovative 3LCD Laser MP-V5002 projector which combines all our technical expertise with our market leading knowledge.

This new, portable projector can produce 5,000 ANSI, has a 1,500,000:1 contrast ratio, a resolution of 1920 x 1200 and will provide 20,000 hours of maintenance-free operation.

So whatever the situation, our MP-V5002 projector is the perfect solution for today's professionals. It combines simple usability with powerful performance in a lightweight and compact design, enabling users to set it up and get working in seconds.

Key Features:

WUXGA 1920 x 1200 resolution

5,000 ANSI lumens white / Colour light output

1,500,000:1 contrast ratio

Images up to 235" diagonal

360° Flexible installation

Accentualizer and HDCR

MP-V5002 3LCD Laser Projector

Technical Specifications

Panel Size	3LCD 16mm (0.64")
Panel Structure	3LCD
Resolution	WUXGA (1920 x 1200)
Light Output (Brightness) ANSI Lumens	5,000 (Normal)
Contrast Ratio	1,500,000:1
Light Source Life (Hours)	20,000
Lens	Built-in
Lens Zoom	Fixed
Lens Focus	Manual focus
Projection Lens F Number	1.8
Focus Distance	0.7 – 2.9
Distance to Width Ratio/ Throw Ratio (:1)	0.56
Diagonal Display Size	60 – 235"
Installation	Ceiling, Tabletop, Rear, Portrait, 360° Projection
Speakers	16W mono
Digital Keystone Correction (Degrees)	Horizontal ± 30°, Vertical ± 30°
Picture Modes	Standard, Natural, Cinema, Dynamic, Whiteboard, DICOM SIM, User-1, User-2, User-3
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
Operating Features	Keystone V/H, PerfectFit, Standby audio, Audio pass through, Cloning function, Easy schedule setting, Auto power on
Network Features	Wireless Capability(Optional), Multi Projector, Moderator Control Mode, Projector Quick Connection (iOS / Android app), Projector Monitoring and Control from a Remote Location, E-mail Alerts
Security Features	Password/Myscreen Password, Pin Lock, Key Lock
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)
Digital Input	HDMI x 3 (HDCP compliant, HDMI 1 shared with MHL)
Analogue Input	15-pin Mini-D-Sub x 2, RCA Jack x 1
Video Output	15 pin Mini D-Sub x 1 (shared with analog computer input)
Audio Input	3.5mm Stereo Mini Jack x 2, RCA Jack (L/R) x 1
Audio Output	3.5mm Stereo Mini Jack x 1
RS-232C Control	1 x 9-pin D-Sub
Wireless LAN	USB-WL-5G wireless adaptor (optional)
Wired LAN	RJ45 connector x 1
USB Type-A	USB Type A x 2 (PC less Presentation or Wireless adaptor)
USB Type B	USB Type B x 1 (USB display or USB mouse control)
Power Supply	AC 100V – 120V / AC 220V – 240V (50/60Hz)
Operating Power Consumption	370W / 360W
Standby Power Consumption	Less than 0.5W

Weight	8.1kg
Dimensions (W x H x D)	506 x 136 x 424 mm
Noise (Normal)	34dB (Normal), 28dB (Whisper)
Filter Life (Hours)	6,000
Certification	CE Marking, EN61000-3-2, EN61000-3-3, EN55032 (Class A), EN55035 (EMC Directive), EN60950-1 (Low Voltage Directive), WEEE/RoHS compliant, KC
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)
Supplied Accessories	Power Cable (1.8m), Computer Cable (2m), Remote Control Unit x1, Concise User Manual x1, Security Label x1, Adapter Cover x1, Hook Metal x1, Screw x1, HDMI Cable Holder (x2), Cable Tie (large x1, medium x2, small x1), AA Batteries x2
Optional Accessories	USB wireless adaptor USB-WL-5G
Filter	UX43251
Remote Control	HL03037



Dealer Stamp

maxell
Within the Future

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Specification and photography subject to change.