

# Superior Functionality.

## LVP-X200



### Versatile, All-Round Projector



1200  
ANSI  
Lumens

- PC Card Drive
- Digital Expanded Zoom
- Dual Source Multi-Display Function
- New Space Pointer Remote
- Digital Keystone Correction
- Fan noise: 40dB

Display technology	1.3-inch polysilicon panel x 3
Resolution: PC input	1,024 dots x 768 lines
Resolution: Video input	560 TV lines
Colors	16.77 million
Bulb	330W metal halide bulb; operating life 1,000 hours
Computer compatibility	Windows-based PC, Macintosh, EWS (sync-on-green)
Video compatibility	HDTV, NTSC, PAL, SECAM, N-PAL, M-PAL, 4.43NTSC
Scanning rates	Horizontal: 15~92kHz, Vertical: 50~85kHz
Power consumption	480W
Power supply	AC100~240V (50/60Hz)
Dimensions (WxHxD)	330 x 145 x 398mm
Weight	9.8kg

### *From 800 to 2000 ANSI Lumens*

The LVP series offers a choice of brightness levels from 800 to 2000 ANSI Lumens.

Whatever your needs with regard to brightness, portability, functionality and pricing, there's sure to be an LVP projector to suit.

### *Dual Source Multi Display*

This handy function allows you to project images from two sources, e.g., PC and video, simultaneously. Display the images side by side on a split screen, or one within the other in a PIP. The PIP can be displayed in any corner of the screen.

### *Digital-Expanded Zoom*

The variable digital zoom function dramatically enhances the impact and persuasiveness of your presentations. Use the remote pointer to identify a part of the image and expand it for a closer look. It's ideal when you want your audience to appreciate the fine print, or a design detail, or a complex CAD image.

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 **MITSUBISHI ELECTRIC**  
MULTIMEDIA DATA/VIDEO LCD PROJECTORS

**A BRAVE  
NEW WORLD OF  
PRESENTATION**  
THE LVP SERIES OF PORTABLE MULTIMEDIA PROJECTORS



**OPEN  
HERE!**

Easy Portability. High Definition. Superior Functionality. Excellent Cost-Performance.

# LVP-X300U

**Brilliant, Portable Presentation Power**



**2000 ANSI Lumens**

- Brilliant Clarity 2000 ANSI Lumens
- SXGA/XGA Multi-Scanning Capability
- Video Signal Line Doubler
- Digital-Expanded Zoom
- Dual Source Multi Display
- Fan noise: 35dB

Display technology	1.3-inch polysilicon panel x 3 (with micro lens)
Resolution: PC input	1,024 dots x 768 lines
Resolution: Video input	560 TV lines
Colors	16.77 million
Bulb	190W NSH bulb; operating life 2,000 hours
Computer compatibility	Windows-based PC, Macintosh, EWS (sync-on-green)
Video compatibility	NTSC, PAL, SECAM, N-PAL, M-PAL, 4.43NTSC, DVD, HDTV, PAL60
Scanning rates	Horizontal: 15~92kHz, Vertical: 50~85kHz
Power consumption	280W
Power supply	AC100~240V (50/60Hz)
Dimensions (WxHxD)	299 x 127 x 367mm
Weight	5.9kg

# LVP-X120

**Ultra-Portable Model**



**1000 ANSI Lumens**

- New Lightweight/Compact Design
- PC Card Drive
- Digital Expanded Zoom
- Manual Focus/Zoom
- New Laser Pointer Remote
- Fan noise: 37dB

Display technology	0.9-inch polysilicon panel (with micro lens)
Resolution: PC input	1,024 dots x 768 lines
Resolution: Video input	560 TV lines
Colors	16.77 million
Bulb	150W NSH bulb; operating life 2,000 hours; W/69 x 77 square reflector
Computer compatibility	Windows-based PC, Macintosh, EWS (sync-on-green)
Video compatibility	NTSC, PAL, SECAM, N-PAL, M-PAL, 4.43NTSC, PAL60
Scanning rates	Horizontal: 15~81kHz, Vertical: 50~85kHz (autoscanning, positioning and fine tuning)
Power consumption	220W
Power supply	AC100~240V (50/60Hz)
Dimensions (WxHxD)	264 x 115 x 340mm
Weight	4.5kg

# LVP-S120

**Excellent Mobility**



**800 ANSI Lumens**

- New Lightweight/Compact Design
- PC Card Drive
- Digital Expanded Zoom
- Manual Focus/Zoom
- New Laser Pointer Remote
- Fan noise: 37dB

Display technology	0.9-inch polysilicon panel
Resolution: PC input	800 dots x 600 lines
Resolution: Video input	560 TV lines
Colors	16.77 million
Bulb	150W NSH bulb; operating life 2,000 hours; W/69 x 77 square reflector
Computer compatibility	Windows-based PC, Macintosh, EWS (sync-on-green)
Video compatibility	NTSC, PAL, SECAM, N-PAL, M-PAL, 4.43NTSC, PAL60
Scanning rates	Horizontal: 15~81kHz, Vertical: 50~85kHz (autoscanning, positioning and fine tuning)
Power consumption	220W
Power supply	AC100~240V (50/60Hz)
Dimensions (WxHxD)	264 x 115 x 340mm
Weight	4.5kg