

Big Features & Performance yet So Compact



sRGB

**NEW
Natural Color
Matrix**

XL2U XL1XU SL2U

XGA /1500 ANSI Lumens*

XGA /1100 ANSI Lumens*

SVGA /1200 ANSI Lumens*

*Maximum Brightness



► sRGB Mode

Developed to ensure standard, uniform colour reproduction regardless of the type of display used, sRGB colour profile technology uses independent colour coordinates common to all display technologies. As a result, it eliminates hue variations that occur between different display systems and provides more accurate colour reproduction.



► Natural Color Matrix™

Equipped with the third generation of Mitsubishi's Natural Color Matrix™, these projectors provide vivid and accurate colour reproduction that helps to add realism and appeal to any presentation. This feature now offers TINT adjustment for PC screens in addition to its 6-axis colour correction function for precise adjustment of both colour saturation and tone for exquisite image quality.



► 3D CineView

Surpassing the performance of the previous Line Doubler function, 3D CineView reduces cross colour interference and eliminates the "jagged diagonal lines" for clearer still images with crisp contours. Along with the reproduction of beautiful, natural-looking moving images, a significant gain in video picture quality has been achieved, making it possible to recreate images with cinema-like presence.



► 2 Live Picture-In-Picture (Real Motion)

This Mitsubishi Electric original technology allows you to show two moving or live images simultaneously. For example, images from two different sources (PC and video) can be shown at the same time on the main screen and in a second window to increase the impact of the presentation. Video processing at up to 60 frames/sec. provides smoother image transitions. It is also possible to zoom in to areas of the picture.

Other Features • Digital Keystone Correction • RIS(Intelligent Room Illumination Sensor) • Expanded Zoom • 10 Language Menu System

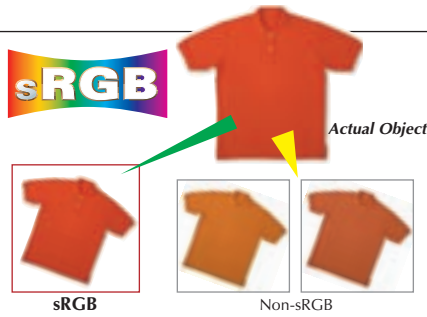
Fully Featured yet Compact and Affordable

XL2U/XL1XU/SL2U

Computer-Precise Colour Reproduction With sRGB

Developed to ensure standard, uniform color reproduction regardless of the type of display used, sRGB color profile technology uses independent color coordinates common to all display technologies. As a result, it helps to eliminate hue variations that occur between different display systems and more accurately matches the way colors look in real life.

To find out the details of sRGB, visit us at Global.MitsubishiElectric.com/projectors/

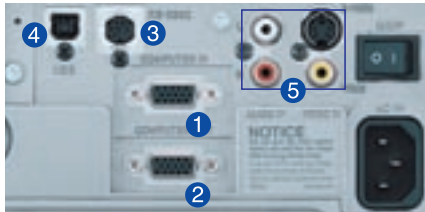


Specifications

Models	XL2U	XL1XU	SL2U
Display technology	0.7" Polysilicon panel x 3	0.7" Polysilicon panel x 3	0.7" Polysilicon panel x 3
Resolution	1024 x 768 (total 2,359,296 pixels), 600 video lines	1024 x 768 (total 2,359,296 pixels), 600 video lines	800 x 600 (total 1,440,000 pixels), 600 video lines
Brightness	1500 ANSI Lumens (Maximum)	1100 ANSI Lumens (Maximum)	1200 ANSI Lumens (Maximum)
Colour	16,770,000 colours	16,770,000 colours	16,770,000 colours
Zoom / focus	Manual control (zoom ratio: 1.2 : 1)	Manual control (zoom ratio: 1.2 : 1)	Manual control (zoom ratio: 1.2 : 1)
Picture size	40" ~ 300" (100"=3.79 m)	40" ~ 300" (100"=3.79 m)	40" ~ 300" (100"=3.79 m)
Source lamp	150W bulb	150W bulb	150W bulb
Computer compatibility	VGA® ~ SXGA® (640 x 400 ~ 1280 x 1024), True: 1024 x 768, Sync on green available	VGA® ~ SXGA® (640 x 400 ~ 1280 x 1024), True: 1024 x 768, Sync on green available	VGA® ~ SXGA® (640 x 400 ~ 1280 x 1024), True: 800 x 600, Sync on green available
Video compatibility	NTSC/NTSC 4.43/PAL (including PAL-M,N)/SECAM/PAL-60/ DVD (component) / HDTV (1080i) SCART plug (RGB + 1V sync)	NTSC/NTSC 4.43/PAL (including PAL-M,N)/SECAM/PAL-60/ DVD (component) / HDTV (1080i) SCART plug (RGB + 1V sync)	NTSC/NTSC 4.43/PAL (including PAL-M,N)/SECAM/PAL-60/ DVD (component) / HDTV (1080i) SCART plug (RGB + 1V sync)
Input terminals	PC: mini D-sub 15 pin x 1, Video: RCA + S video x 1, Audio: RCA x 1	PC: mini D-sub 15 pin x 1, Video: RCA + S video x 1, Audio: RCA x 1	PC: mini D-sub 15 pin x 1, Video: RCA + S video x 1, Audio: RCA x 1
Output terminals	RGB: mini D-sub 15 pin x 1	RGB: mini D-sub 15 pin x 1	RGB: mini D-sub 15 pin x 1
Communication terminals	RS-232C x 1 (DIN 8 pin), mouse terminal for USB	RS-232C x 1 (DIN 8 pin),	RS-232C x 1 (DIN 8 pin),
Audio speaker	1 W	1 W	1 W
Fan noise	34dB	34dB	34dB
Dimensions (W x H x D)	237 x 94 x 315 mm / 9.3" x 3.7" x 12.4" (including lens and feet)	237 x 94 x 315 mm / 9.3" x 3.7" x 12.4" (including lens and feet)	237 x 94 x 315 mm / 9.3" x 3.7" x 12.4" (including lens and feet)
Weight	2.9 kg / 6.5 lbs	2.9 kg / 6.5 lbs	2.9 kg / 6.5 lbs
Power supply	AC100 ~ 240 V / ±10 %, 50/60 Hz	AC100 ~ 240 V / ±10 %, 50/60 Hz	AC100 ~ 240 V / ±10 %, 50/60 Hz

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Input and Output Terminals



- 1 RGB input (mini D-SUB 15P)
- 2 RGB output (mini D-SUB 15P)
- 3 RS-232C input (Din-8P)
- 4 USB terminal (XL2U only)
- 5 Video/audio input

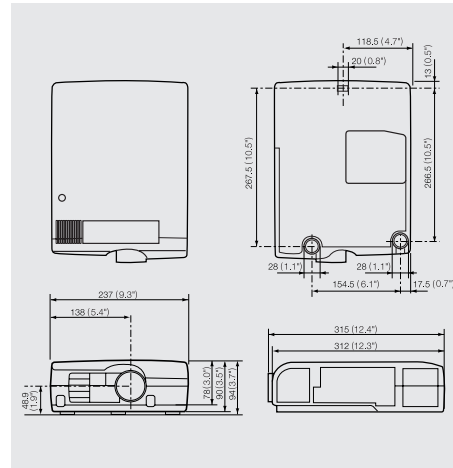


VLT-XL2LP
(for XL2U/XL1XU)

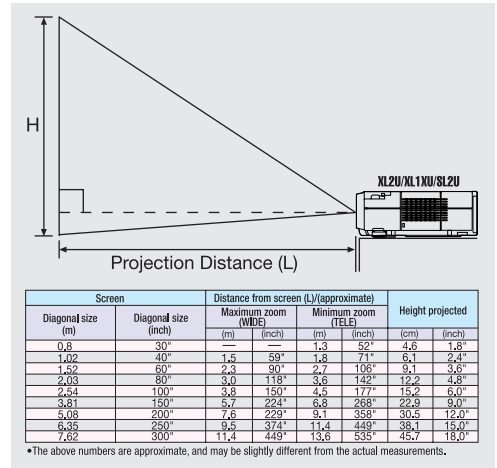


VLT-XL1LP
Optional Lamp for SL2U

Dimensions (unit: mm, inch)



Projection distance at each screen size



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To find out more about sRGB and our projectors, visit us at
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