



The XL9U is an ideal choice for education, business and government markets

A Feature Rich Portable Projector with Bright and Vivid Images

The XL9U is a lightweight native XGA (1024x768), 2000 ANSI lumens LCD projector. It includes flexible connectivity options with two RGB15-pin inputs, RCA and S-Video connectivity, as well as a RGB 15-pin monitor loop through and both audio in and out stereo mini-jacks. It also includes digital keystone correction, user programmable splash screens, and both 3D Color Uniformity correction and Natural Color Matrix™ for brilliant images.

- LCD Technology
- 2000 ANSI Lumens and 350:1 Contrast Ratio
- Native XGA Resolution (1024x 768)
- Exclusive Natural Color Matrix™
- User Programmable Splash Screen
- Password Menu Security Lock
- Up to a 5000 hour lamp life (low mode)

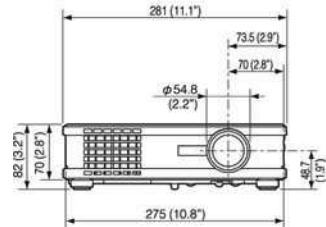
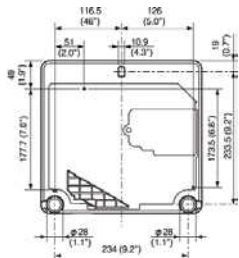
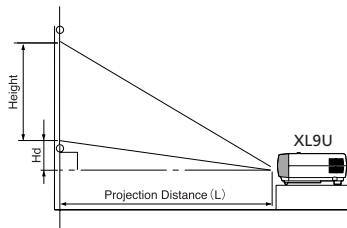
XL9U

XGA PROJECTOR



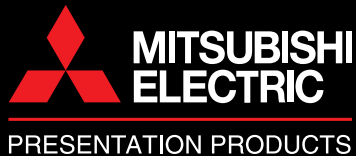
SCREEN				DISTANCE FROM SCREEN (L)				Hd			
Diagonal Size	Width	Height	Max.Zoom	Min.Zoom	Max.Zoom	Min.Zoom	inch	cm			
inch	cm	inch	cm	inch	m	inch	m	inch			
40	102	32	81	24	61	47	1.2	56	1.4	2.2	5
60	152	48	122	36	91	71	1.8	85	2.2	3.2	8
80	203	64	163	48	122	95	2.4	114	2.9	4.3	11
100	254	80	203	60	152	119	3.0	143	3.6	5.4	14
150	381	120	305	90	229	178	4.5	215	5.5	8.1	21
200	508	160	406	120	305	238	6.0	287	7.3	10.8	27
250	635	200	508	150	381	298	7.6	359	9.1	13.5	34
300	762	240	610	180	457	358	9.1	-	-	16.2	41

Unit measured in inches. *Hd is distance from lens axis to image bottom.



Unit measured in millimeters (mm)

DISPLAY TECHNOLOGY	0.6" 3-LCD (with Micro Lens)
RESOLUTION	1024 x 768 (Total 786,432 pixels) 600 Video lines
BRIGHTNESS	2000 ANSI Lumens
CONTRAST RATIO	350 : 1 (on/off)
ZOOM/FOCUS	Manual Focus & Zoom Lens (Zoom Ratio 1.2 : 1)
PROJECTION LENS	F=19-22mm (3.0-3.6m@100")
THROW RATIO	1.5 - 1.8
OFF SET AXIS	10 up : 1 down (no variable lens shift)
PICTURE SIZE	40-300 inches diagonal
SOURCE LAMP	200W (Shut Off Time 2000Hrs) with Low Mode (160W:Shut Off Time 5000Hrs)
PC COMPATIBILITY	Resolution ; 640 x 480 (Expand) - 1024 x 768 (Real) - 1280 x 1024 (Compress) Sync on Green available
VIDEO COMPATIBILITY	NTSC / NTSC 4.43 / PAL including PAL-M, N) / SECAM / PAL-60 Component Video ; 480i/p(525i/p), 576i/p(625i/p), 720p(750p 50/60Hz), 1080i(1125i 50/60Hz), SCART (RGB + 1V sync)
INPUT TERMINALS	RGB: D-Sub 15 pin x 2, Audio: Stereo mini jack (ø 3.5 mm) x 1, Video: RCA x 1 + S-VIDEO x 1
OUTPUT TERMINAL	RGB: D-sub 15-pin x1, Audio: Stereo mini jack (ø 3.5mm) x 1.DC Out: 5V 1.5A (Max)
COMMUNICATION TERMINAL	RS-232C ; 8pin x 1 (Direct command is available.); USB for Mouse Cursor Control (with Optional Remote unit)
SCANNING RATE	[H] 15 - 100 kHz, [V] 50 - 120 Hz, [Dot Clock] max.140 MHz
AUDIO SPEAKER	2 W Mono
HEIGHT ADJUSTER	One Push Front leg (0 - 7 degree variable)
HAND REMOTE UNIT	1) Projector fully control, 2) USB Mouse Cursor Control with Optional Remote unit
POWER CONSUMPTION	280W / 2.9A
DIMENSION	10.3" x 10.4" x 3.4" (275 x 70 x 261 mm) (W x H x D)
WEIGHT	5.9 lbs. (2.7 kg.)
POWER REQUIREMENTS	AC 100 - 240 V, 50/60Hz
FAN NOISE	39dBA (Low mode: 34dBA)
SUPPLIED ACCESSORIES	<ul style="list-style-type: none"> • AC Power Cable • RGB cable • RS-232C cable • Remote unit (With Battery) • Soft Carrying Case • User Manual CD • Safety Manual
OPTIONAL ACCESSORIES	Replacement Lamp (VLT-SL6LP), Learning Remote Control (R-SC1), Hard Shell Rolling Case (XL8-ATAC), Ceiling Mount (PROJ-UCM), Soft Carrying Case (XL1-SSCC)
WARRANTY	3-Years Parts and Labor, 3-Years ERA, 90-days or 300 hours on lamp
OUTSTANDING FEATURES	<ul style="list-style-type: none"> • Natural Color Matrix™ • User selectable Gamma correction (Dynamic/Standard/Theater) • User programmable Splash screen • Digital Keystone Correction for Vertical • Video Line Doubler • 3D Color Uniformity correction • 3D Y/C digital comb filter and 3D noise reduction • sRGB specification mode • 10 languages On Screen Display • Expand Digital Zoom • Password Menu Lock



MITSUBISHI DIGITAL ELECTRONICS AMERICA, INC.
 Presentation Products Division
 Toll Free: 888.307.0349
 Email: pppinfo@mdea.com
www.mitsubishi-presentations.com

Canada
 Mitsubishi Electric Sales Canada Inc.
 Information Technologies Group
 Phone: 905.475.7728
www.mitsubishielectric.ca



©2006 Mitsubishi Digital Electronics America, Inc. Standard features, options and specifications subject to change without notice. The DLP™ logo and DLP™ medallion are trademarks of Texas Instruments. Microsoft, Windows, and the Windows logo are registered trademarks of Microsoft Corporation. Mac and the Mac logo are trademarks of Apple Computer, Inc, registered in the U.S. and other countries. All other trademarks are the property of their respective holders.
 *The projector lamp contains mercury. Please dispose of properly.

PP6016-04/06-15M-LITXD430U/SD430U