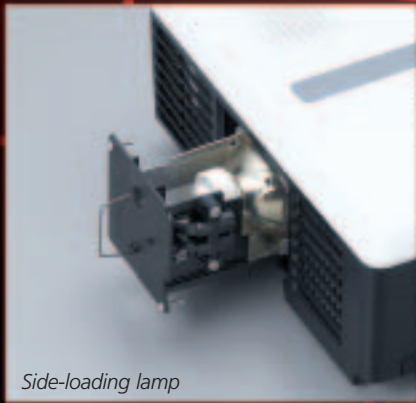


**TRUE-HD
WXGA**



Side-loading lamp

- LCD Technology
- Native WXGA Wide Resolution (1280x800)
- 3500 ANSI Lumens and 600:1 Contrast Ratio
- Up to 4000 hours lamp life*
- RJ45 LAN Monitoring
- Convenient Side-Loading Lamp design
- RS232C Communication
- Anti-theft security hook

*low mode rating

Bright and Wide WXGA Images

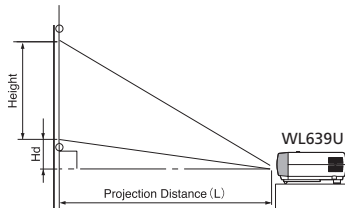
The WL639U is a native Wide-WXGA (1280x800) LCD projector that produces bright 3500 ANSI lumens images and includes a sharp 600:1 contrast ratio for extraordinary crisp details. Additionally with a simple touch of a fingertip, Mitsubishi's exclusive Color Enhancer™ technology can intelligently enhance color settings to generate radiant and true to life colors to your audience. AV professionals will enjoy its rich connectivity options including support for true hi-definition signals, a lamp life of up to 4000 hours*, integrated remote management software, an anti-theft security hook and a convenient side loading lamp design to simplify lamp replacements. The WL639U is also backed by a 3-years parts and labor warranty and Mitsubishi's exclusive Express Replacement Assistance (ERA) program.

WL639U

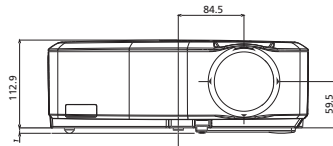
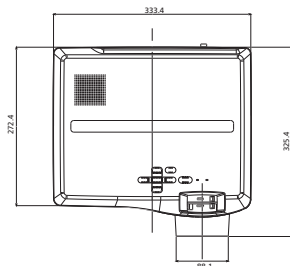
ULTRAPORTABLE WXGA LCD PROJECTOR



SCREEN				DISTANCE FROM SCREEN (L)				Hd			
Diagonal Size		Height		Width		Max. Zoom		Min. Zoom		Hd	
inch	cm	inch	cm	inch	cm	inch	m	inch	m	inch	cm
40	102	19.6	50	34.9	89	56	1.4	68	1.7	6.6	17
60	152	29.4	75	52.3	133	85	2.2	103	2.6	9.9	25
80	203	39.2	100	69.7	177	114	2.9	139	3.5	13.2	33
100	254	49.0	125	87.2	221	143	3.6	174	4.4	16.5	42
150	381	73.5	187	130.7	332	216	5.5	262	6.6	24.7	63
200	508	96.1	249	174.3	443	289	7.3	349	8.9	32.9	84
250	635	122.6	311	217.9	553	362	9.2	-	-	41.2	105
275	699	134.8	342	239.7	609	398	10.1	-	-	45.3	115

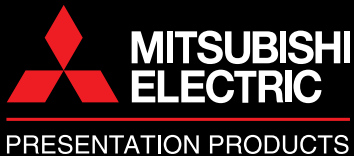


Unit measured in inches. *Hd is distance from lens axis to image bottom. The above numbers are approximate values.



Unit measured in millimeters (mm)

DISPLAY TECHNOLOGY	0.75" 3-LCD (with Micro Lens)
RESOLUTION	1280 x 800 (Total 1,024,000 pixels)
BRIGHTNESS	3500 ANSI lumens
CONTRAST RATIO	600:1
ZOOM/FOCUS	Manual Focus & Zoom Lens (Zoom Ratio 1.2:1)
PROJECTION LENS	F1.7-1.9 (126"-150"@100")
THROW RATIO	1.57 - 1.87
OFF SET AXIS	40 up: 1 down (No variable lens shift)
PICTURE SIZE	40-300" inches diagonal
SOURCE LAMP	261W (Shut Off Time 2000Hrs) with Low Mode (220W:Shut Off Time 4000Hrs)
PC COMPATIBILITY	Resolution: 640 x 480 (Expand) -1280 x 800 (Real) -1920 x 1080 (Compress), Sync on Green available
VIDEO COMPATIBILITY	Component Video: 480i/p(525i/p), 576i/p(625i/p), 720p(750p 50/60Hz), 1080i(1125i 50/60Hz), 1080p(1125p 50/60Hz), SCART (RGB + 1V sync)
INPUT TERMINALS	PC: Mini D-Sub 15pin x 2, DVI-D(with HDCP) x 1, PC Audio: Stereo mini jack (ø3.5mm) x 2, Video: RCA x 1, S-VIDEO x 1, Video Audio: RCA (L,R) x 2
OUTPUT TERMINAL	RGB: Mini D-Sub 15pin x 1, Audio: Stereo mini jack (ø3.5mm) x 1 (variable)
COMMUNICATION TERMINAL	LAN(RJ-45) x 1, RS-232C: D-Sub 9pin x 1, USB: for Mouse Cursor Control
SCANNING RATE	[H] 15 100 kHz [V] 50 120 Hz [Dot clock] max.162 MHz
AUDIO SPEAKER	3W Mono
HEIGHT ADJUSTER	One Push Front leg (-1 to 7 degree variable)
HAND HELD REMOTE	Full Projector Control, USB Mouse Cursor Control, Power Point Page Up/Down and Home/End via USB, High brightness Laser pointer (with cancelable mode)
POWER CONSUMPTION	380 W / 3.9 A
DIMENSION	13.1" x 4.5" x 10.7" (333 x 113 x 272 mm) (exclude height adjuster) (W x H x D)
WEIGHT	10.4lbs (4.7kg)
POWER REQUIREMENTS	AC 100 - 240 V, 50/60Hz
FAN NOISE	36 dBA (Low mode 29dBA)
SUPPLIED ACCESSORIES	<ul style="list-style-type: none"> AC Power Cable AV Cable RGB Cable USB Cable RS-232C cable Remote Unit (incl. Battery) Soft Carrying Case User Manual CD Safety Manual
OPTIONAL ACCESSORIES	Replacement Lamp (VLT-XL650LP), Ceiling Mount (PROJ-UCM) Hard Shell Case (XH50-ATAC)
WARRANTY	3-Years on Parts and Labor, 3-Years Express Replacement Assistance (ERA), 90-Days on lamp
OUTSTANDING FEATURES	<ul style="list-style-type: none"> Exclusive Color Enhancer technology PJLink available (Projector control by network LAN) Projector View available (Projector control and e-mail) Wall Color (Beige/Blue/Green/Pink/Black Board) High image quality PinP (both live picture) User programmable Splash screen capture Digital Keystone Correction (vertical and horizontal) Video Line Doubler, 2:3 / 2:2 pull down 3D Color Uniformity correction 3D Y/C digital comb filter and 3D noise reduction sRGB specification mode Expand Digital Zoom (single window) no PinP Password Menu Lock Anti-Theft Security Hook Side-access Lamp Design



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