

### Specifications for LP-XU300 Series

Product Number		LP-XU355	LP-XU305	LP-XU350	LP-XU300	LP-XU301	LP-WXU300
System		RGB liquid crystal shutter protection system					
LCD Panel	Size	0.63 inch x 3 ; Aspect Ratio 4:3				0.59 inch x 3 ; Aspect Ratio 16:10	
	Pixel Count	786,432 (1024 x 768) x 3 ; Total pixels 2,359,296				1,024,000 (1280 x 800) x 3 ; Total pixels 3,072,000	
Projection Lens		Manual Zoom (1 – 1.6x), f = 15.5 – 24.5 mm, F1.65 – F2.33	Manual Zoom (1 – 1.2x), f = 22.3 – 26.8 mm, F1.6 – F1.76	Manual Zoom (1 – 1.6x), f = 15.5 – 24.5 mm, F1.65 – F2.33			
Light Source		225W					
Screen Size (Projection Distance) (w=wide ; t=tele)		30" - 300" 0.7m (w) - 7.2m (w) 100": 2.4m - 3.9m	40" - 300" 1.4m (w) - 12.7m (t) 100": 3.5m - 4.2m	30" - 300" 0.7m (w) - 7.2m (w) 100": 2.4m - 3.9m	30" - 300" 0.7m (w) - 7.7m (w) 100": 2.5m - 4.1m		
Color Reproducibility		Full color (16.77 million colors)					
Brightness* <sup>1</sup> (in ANSI lumens)		3,500	3,000	3,500	3,000		2,500
Uniformity* <sup>1</sup>		85%					
Audio Output Speaker		7 W mono 3.7cm (circular) x 1	1 W mono 2.8cm (circular) x 1	7 W mono 3.7cm (circular) x 1			
Scanning Frequency		Horizontal: 15 - 100kHz ; Vertical: 50 - 100Hz ; Dot Clock: 140MHz or less					
Resolution (resizing) (when using RGB signal)		1024 x 768 dots (UXGA, WXGA, and SXGA resizing possible)				1280 x 800 dots (WUXGA and WSXGA resizing possible)	
Input Terminals	PC Input	Digital/analog input; DVI-I x 1 (HDCP compatible) Analog RGB input ; D-sub 15-pin x 1 (Component input compatible)	Analog RGB input; D-sub 15-pin x 2 (IN-1: Component input compatible)	Digital/analog input; DVI-I x 1 (HDCP compatible) Analog RGB input ; D-sub 15-pin x 1 (Component input compatible)	Digital input ; HDMI x 1 Analog RGB input ; D-sub 15-pin x 2 (IN-1: Component input compatible)		
	Video Input	RCA (Video) x 1 ; S-video x 1					
	Audio Input	RCA (L,R) x 1 ; Stereo mini jack x 2					
Video Input/Output		Analog RGB output ; D-sub 15-pin x 1	Analog RGB output ; D-sub 15-pin x 1 (also input: IN-2)	Analog RGB output ; D-sub 15-pin x 1	Analog RGB output ; D-sub 15-pin x 1 (also input: IN-2)		
		Audio output ; Stereo mini jack x 1					
Controller Input/Output and Other		Control port (RS232C) ; D-sub 9-pin x 1					
		Memory Viewer: USB-A Control mouse: USB-B	-				
LAN	Wireless	IEEE802.11b/g	-				
	Wired	RJ45 (100Base-TX/10Base-T)					
Operating Temperature		5 - 35					
Power Source		AC 100V (±10%), 50/60Hz					
Dimensions		326.0mm (w) x 83.1mm (h) x 231.6mm (d) (not including protruding parts)					
Weight		2.9kg	2.6kg	2.8kg			
Main Accessories		Removable power cord x 1 ; Networking software (CD-ROM) ; D-sub to D-sub cable x 1 ; Soft carrying case ; Lens cap x 1 ; PIN Code label ; Instruction manual					
		Wireless remote control x 1 (AAA battery x2) Networking software x 1 (USB memory)	Wireless remote control (AA battery x 2)				

\*1 Figures shown are as of the time of shipping, and listed in accordance with pattern for data projectors JIS X 6911:2003.  
Measurement method/conditions are based on Appendix 2.

\* All product names and company names are trademarks or registered trademarks of their respective companies.

\* Product appearance and specifications are subject to change without notice.