

Minimum Distance 80" @ 50cm Short Throw Maximum Image



RJ45



Bright Era



Video Wall



2000:1



HDMI

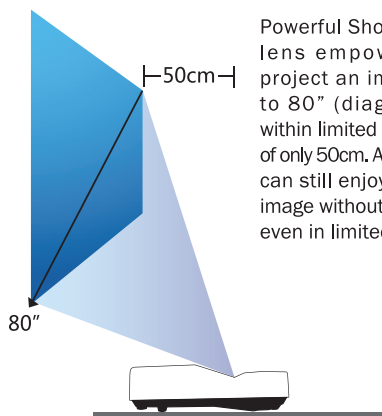


USB-B



US1275 / US1325
US1275W / US1315W

Powerful Short-throw



Powerful Short-throw lens empowers to project an image up to 80" (diagonally) within limited distance of only 50cm. Audiences can still enjoy a large image without shadow even in limited space.

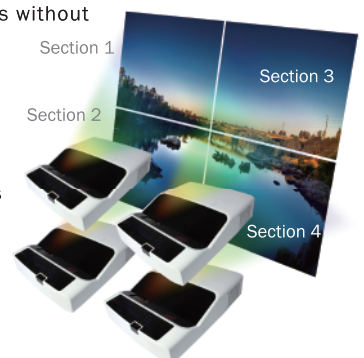
Stylish Appearance and Anti-dust Lens.

Side hidden interfaces design, even if multiple cables are connected, it still looks neat in order. Embedded lens protection design guards the lens from dust invasion to prevent inconvenient maintenance problem and extends the life time of the lens.



Unique Image Segmentation and Joint Functions

A feature offered only on larger high end projectors allows the combining of multiple projectors without the use of an external splitter to create a large seamless image.



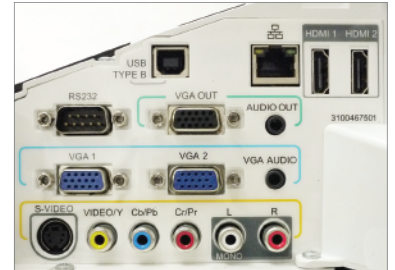
Specifications

Model	US1275		US1325	US1275W	US1315W
Display Technology	Liquid Crystal Display				
Display Panel Type	LCX111AAJ/ABJ-6/7/8				
Display Panel	3x0.63" (Inorganic)			3x0.59" (Inorganic)	
Brightness	2700 Ansi Lumens	3100 Ansi Lumens		2700 Ansi Lumens	3100 Ansi Lumens
Native Resolution	XGA (1024x768)			WXGA (1280x800)	
Contrast Ratio	2000:1				
Projection Lens	F=1.8, f=4.21mm, fixed focus, 1/4~16 Digital zoom				
Uniformity	75%				
Number of pixels	2,359,296 pixels (1024x768x3)			3,072,000 pixels (1280x800x3)	
Throw Distance	0.368M~0.632M			0.392M~0.672M	
Projection ratio	80"@49.5cm			80"@52.7cm	
Screen size	60"~100"				
Aspect Ratio	4:3(Standard)/16:9(Compatible)			16:10(Standard)/4:3(Compatible)	
Keystone	Vertical:±5°(Manual)				
Input	HDMI*2, VGA*2, YCbCr*1, Veido*1(Share to YCbCr), S-Video Audio:3.5mm*1, RCA*2(L/R)				
Output	VGA*1, Audio out				
Control	RS232*1 / RJ45 / USB-B				
PC Compatibility	VGA, SVGA, XGA, SXGA, WXGA, UXGA, Mac				
Video Compatibility	PAL/SECAM/NTSC/NTSC4.43/PAL-M/PAL-N 1080i/1035i/720p/576p/480p/576i /480i				
Installation	Ceiling/floor, front/rear				
Lamp	215W	215W		215W	245W
Lamp Life	(STD Mode) 4000hours / (ECO Mode) 6000hours				
Lamp replacement	Top replacement				
Scanning frequency	H sync: 15-100KHz, V sync: 48~85Hz				
Scanning density	768 lines			800 lines	
Standby Power	< 1W				
Power Consumption	300W	300W		300W	315W
Power Supply	100V – 240V @ 50~60Hz				
Operating Temp.	5°C~35°C				
Storage Temp.	-10°C~60°C				
Speaker	10W				
Dimension	349.4x106.0x424.7mm				
Weight	4.9Kg				
Standard Accessories	User Manual(CD), Warranty card, Power Cord, Remote Control, VGA Cable				
Other Features	1. RJ45 Network Control 2. Hybrid-filter & Power cooling system 3. 6000 hours Ultra-durable lamp life 4. Touch Keypad 5. Real Color Re-production 6. Auto Image Reverse 7. Multiple I/O interface 8. Top cover lamp replacement 9. Sponge filter 10. Built-in test pattern 11. Zoom in/out and Panning 12. Customized power on time 13. Auto Signal sourcing 14. Automatic Power Failure Protection				

* Product specifications are subject to change at any time without prior notice.



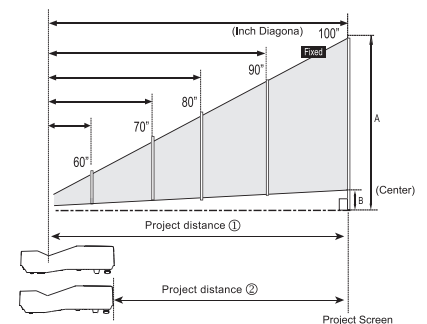
Terminals



Touch Keypad



Projection Distance



US1275 / US1325 (m)

A:B=13~3

4:3 screen	Projection distance①	Projection distance②
60"	0.368	0.068
70"	0.434	0.134
80"	0.500	0.200
90"	0.566	0.266
100"	0.632	0.332

US1275W / US1315W (m)

A:B=14,6~4,6

16:10 screen	Projection distance①	Projection distance②
60"	0.392	0.092
70"	0.462	0.162
80"	0.532	0.232
90"	0.602	0.302
100"	0.672	0.372

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