

S3000 Series Short Throw Projector Large Images In Limited Space

80" @ 75cm Short Throw



80" @ 75cm



BrightEra LCD



Edge blending



HDMI



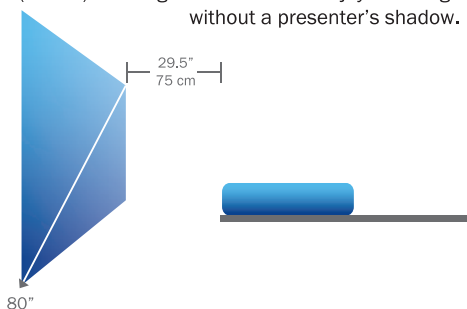
4000:1



S3277 / S3307 / S3307W

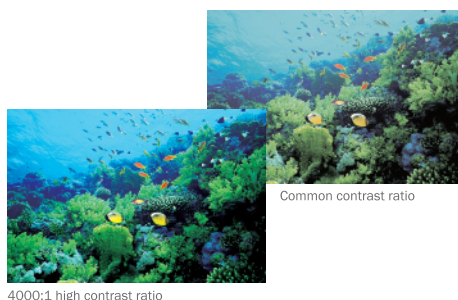
Professional Short Throw Feature

The Short Throw lens can project an image up to 80" diagonal from a distance as little as 29.5" (75 cm) allowing the audience to enjoy the image without a presenter's shadow.



4000:1 Contrast Ratio

The super high contrast ratio of 4000:1 and rich picture layering details produces clear crisp images for the most demanding audiences.



Unique Picture Split and Edge Blending

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	S3277	S3307	S3307W
Display Technology	Liquid Crystal Display		
Display Panel	3x0.63" (Inorganic)	3x0.63" (Inorganic)	3x0.59" (Inorganic)
Brightness	2700 Ansi Lumen	3000 Ansi Lumen	3000 Ansi Lumen
Native Resolution	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)
Contrast Ratio	4000:1		
Projection Lens	F=1.8, f=6.07mm, fixed focus, 1/4~16 Digital zoom		
Uniformity	85%		
Noise level	< 34dBA (Normal), < 29dBA (Eco)		
Number of pixels	2,359,296 pixels (1024x768x3)	2,359,296 pixels (1024x768x3)	3,072,000 pixels (1280x800x3)
Throw Distance	0.46M~9.43M	0.46M~9.43M	0.48M~1.0M
Projection ratio	80"@29.5"(75cm)	80"@29.5"(75cm)	80"@31.1"(80cm)
Screen size	50"~100"		
Aspect Ratio	4:3(Standard)/16:9(Compatible)	4:3(Standard)/16:9(Compatible)	16:10(Standard)/4:3(Compatible)
Keystone	Vertical:±30°(Auto)		
Input	HDMI*1, VGA*2, YCbCr, Video*1(shared with YCbCr), S-video*1, Audio in(3.5 Mini Jack), Audio in*2(L/R)		
Output	VGA(INPUT2), Audio out		
Control	RS232*1 / RJ45		
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		
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	768 lines	800 lines
Standby Power	< 0.5W		
Power Consumption	280W		
Power Supply	100V ~ 240V @ 50~60Hz		
Operating Temp.	5°C~40°C (over 35°C go to "Eco" mode)		
Storage Temp.	-10°C~60°C		
Speaker	7W		
Dimension	403x144x327mm		
Weight	3.9Kg		
Standard Accessories	User Manual(CD), Quick-start card, Power Cord, Remote Control, VGA Cable,		
Other Features	1. Fast shutdown(OSD default is shutdown) 2. Auto Image Reverse 3. Auto signal sensing 4. Auto shut-down in standby mode 5. Hotkey screen blanking 6. Customized power on Logo 7. High altitude mode 8. Password protection, locked keypad 9. Anti-theft Bar & Lock 10. Power-off protection 11. Hybrid-filter & Power cooling system 12. Built-in test pattern 13. Multiple I/O interfaces 14. Automatic Power Failure Protection		

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



Terminals

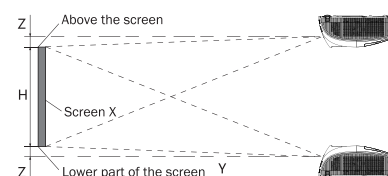


Excellent Quality

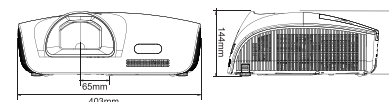
ASK Proxima projectors conform to global dust-free manufacturing standards. Each product originates from a dust-free workshop of 100K grade purification standard. The products are subjected to a 24-hour continuous burn-in test before being packaged to ensure users of the highest quality products.



Projection Distance



S3277/S3307: H:Z=21:1 (the distance from the projector horizontal to the upper side of the screen is 1/210 of the screen height.)
 S3307W: H:Z=7.25:1 (the distance from the projector horizontal to the upper side of the screen is 1/72.5 of the screen height)



S3307 / S3277

4:3 screen	Projection distance
X(inch)	Y(m)
50"	0.46
60"	0.55
70"	0.65
80"	0.75
90"	0.85
100"	0.94

S3307W

16:10 screen	Projection distance
X(inch)	Y(m)
50"	0.48
60"	0.58
70"	0.69
80"	0.80
90"	0.90
100"	1.00

ASK Proxima Co., Limited
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