Specifications

Model name		LSPX-W1S		
Projection unit				
Display system		Projection system		
Display device		SXRD 0.74" x 3		
	Number of pixels	4096 x 2160 x 3 pixels		
Projection lens	Zoom	Powered (Approx. x1.6)		
	Focus	Powered		
	Corner correction adjustment	t Powered		
Projection image size		66" to 147"		
Light source		Laser diode		
Light output	[lm]	2,000 lm		
Color light output	[lm]	2,000 lm		
Accepted digital signals*		VGA, SVGA, XGA, WXGA(1280x768), Quad-VGA, SXGA, SXGA+, 480/60p, 576/50p, 720/60p, 720/50p,1080/60i, 1080/50i, 1080/60p, 1080/50p, 1080/24p, 3840x2160/24p, 3840x2160/25p, 3840x2160/30p, 3840x2160/50p**, 3840x2160/60p**, 4096x2160/50p**, 4096 x 2160/60p**		
Audio	Power output	40W + 40W (at 8 Ω)		
	Supported format	LPCM 2CH (up to 48kHz)		
	Frequency response	40Hz - 20kHz		
Inputs/Outputs	HDMI inputs	4		
(Video/Audio/Control)	Speaker terminals	2		
	REMOTE	RS-232C, D-sub 9-pin		
	LAN	RJ45, 10BASE-T/100BASE-TX		
	IR IN	Mini Jack		
	USB	TypeA, DC 5 V, Max. 500 mA		
Operating temperature / Operating humidity		41°F to 95°F (5°C to 35°C) / 35% to 85% (no condensation)		
Storage temperature / Sto	rage humidity	-4°F to +140°F (-20°C to +60°C) / 10% to 90% (no condensation)		
Power requirements		AC100V to 240V, 50/60Hz		
Power consumption		520W		
Standby mode power consumption		0.5W		
Exterior material		Alminum / Steel		
Dimensions (WxHxD)		43 ¾ x 10 ½ x 21 ¼ inches (1100 x 265 x 535mm)		
Mass		Approx. 113lb 8.6oz (51.5kg)		
Features		Ficture Position Memory / Reality Creation / TRILUMINOS™ display / 3D Format Support with RF 3D Transmitt		
Supplied accessories		Remote control (1) / Size AA (R6) manganese batteries (2) / AC power cord (1) / Plug holder (1) / Bottom cover (front, large) (1) / Bottom cover (front, small) (1) / Bottom cover (side) (2) / Terminal door (1) / Adjustment tool (1) / Operating Instructions (1) / Warranty card (1)		
Optional accessories	Active 3D Glasses	TDG-BT500A		

Speaker unit

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Speaker system	Passive 2 way speaker system
Woofer	5 ¼ inches (130mm), cone type x1
Tweeter	³ ⁄4 inches (19mm), dome type x1
Enclosure type	Bass reflex
Rated impedance	8Ω
Exterior material	Alminum / Wood
Dimensions (WxHxD)	7 1⁄8 x 10 1⁄2 x 21 1⁄8 inches (200 x 265 x 535mm)
Mass	Approx. 21lb. 6.2oz (9.7kg)
Supplied accessories	Speaker cords (2) / Operating Instructions (1)

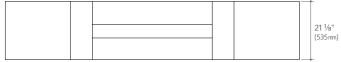
Cabinet unit

Exterior material		Alminum / Wood		
Load capacity	Top board	22lb 0.7oz (10kg)		
	Middle shelf	15lb 6.9oz (7kg)		
	Bottom shelf	55lb 1.8oz (25kg)		
External dimensions	(WxHxD)	23 5% x 10 1/2 x 21 1/8 inches (600 x 265 x 535mm)		
Inner dimensions (W	xHxD)	22 5% x 7 1⁄2 x 19 5% inches (573 x 190 x 496mm)		
Mass		Approx. 47lb 6.4oz (21.5kg)		
Supplied accessories		Operating Instructions (1)		

	Projection image size (Diagonal)		Placement distance	
	Maximum	Minimum	Wall to rear of the unit	Wall to front of the unit
Case of maximum image size	147"	92"	7inch (17cm)	28inch (70.5cm)
Case of minimum distance	106"	66"	0inch (0cm)	21inch (53.5cm)

Dimensions

					10 ½" (265mm)
23 5⁄8" (600mm)	7 7⁄8" (200mm)	43 ³ ⁄8" (1100mm)	7 7⁄8" (200mm)	23 5⁄8" (600mm)	
	ŤŤ	106 ³ ⁄8" (2700mm)	ŤŤ		
T					This video projector is classified as a CLASS 2 LASER PRODUCT. (Laser radiation







*60p,30p,24p include 59.94/60Hz, 29.97Hz/30Hz, 23.98Hz/24Hz **YCbCr 4:2:0 / 8bit format signal