### LSPX-W1S

4K Ultra Short Throw Home Cinema projector



### Specifications

Projection Unit	
Display System	Projection system
Display device	SXRD 0.74" x 3
Display device - Number of pixels	4096 x 2160 x 3 pixels
Projection lens - Zoom	Powered (Approx. x1.6)
Projection lens - Focus	Powered
Projection lens - Corner correction adjustment	Powered
Projection image size	66" to 147"
Light source	Laser diode
Light output	2,000 lm

Color Light output	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**, 4096x2160/24p, 4096x2160/25p, 4096x2160/30p, 4096x2160/50p**, 4096 x 2160/60p**  *60p,30p,24p include 59.94/60Hz, 29.97Hz/30Hz, 23.98Hz/24Hz **YCbCr 4:2:0 / 8bit format signal
Audio - Power output	40W + 40W (at 8 Ω)
Inputs / Outputs ((Video/Audio/Control) - Supported format	LPCM 2CH (up to 48 kHz)
Inputs / Outputs ((Video/Audio/Control) - HDMI Inputs	4
Inputs / Outputs ((Video/Audio/Control) - Speaker terminals	2

Inputs / Outputs ((Video/Audio/Control) - REMOTE	RS-232C, D-sub 9-pin
Inputs / Outputs ((Video/Audio/Control) - LAN	RJ45, 10BASE-T/100BASE-TX
Inputs / Outputs ((Video/Audio/Control) - IR IN	Mini Jack
Inputs / Outputs ((Video/Audio/Control) - USB	TypeA, DC 5 V, Max. 500 mA
Maratilatiana Ing/En	Front, Bottom surface / Front
Ventilation - In / Ex	Tront, bottom sanace / front
Operating temperature / Operating humidity	41°F to 95°F (5°C to 35°C) / 35% to 85% (no condensation)
Operating temperature / Operating humidity	41°F to 95°F (5°C to 35°C) / 35% to
Operating temperature / Operating humidity Storage temperature /	41°F to 95°F (5°C to 35°C) / 35% to 85% (no condensation) -4°F to +140°F (-20°C to +60°C) /
Operating temperature / Operating humidity  Storage temperature / Storage humidity	41°F to 95°F (5°C to 35°C) / 35% to 85% (no condensation) -4°F to +140°F (-20°C to +60°C) / 10% to 90% (no condensation)

Power consumption	Start" is set to "Off") Networked Standby: 0.6 (LAN) (when "Remote Start" is set to "On") When a LAN Terminal is not connected, it becomes a low power consumption mode (0.5W).
Standby mode/Networked standby mode activated	After about 10 minutes
Exterior material	Alminum / Steel
Dimensions (WxHxD)	43 3/8 x 10 1/2 x 21 1/8 inches (1100 x 265 x 535 mm)
Mass	Approx. 113 lb 8.6 oz (51.5 kg)
Features	Picture Position Memory Reality Creation TRILUMINOS™ display 3D Format Support with RF 3D Transmitter
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)
	TDG-BT500A
Optional accessories -	Please contact your Sony
Active 3D Glasses	representative for specific models
	available in your region.

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



### Operating Instructions (1)

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

Projection image size (Diagonal)	
Case of maximum image size	Maximum: 147" Minimum: 92"
Case of minimum distance	Maximum: 106" Minimum: 66"



#### Placement distance

Case of maximum

image size - Wall to 7 inch (17 cm)

rear of the unit

Case of maximum

image size - Wall to 28 inch (70.5 cm)

front of the unit

Case of minimum

distance - Wall to rear 0 inch (0 cm)

of the unit

Case of minimum

distance - Wall to 21 inch (53.5 cm)

front of the unit

#### Gallery

