EPSON









Enjoy impactful audio that fills the room with the world's first smart streaming projectors featuring Sound by Bose technology.

The custom-designed stereo system creates audio you can feel, delivering rich, balanced sound with deep bass, pulling you—and everyone around you—right into the action. We can't wait for you to hear it.

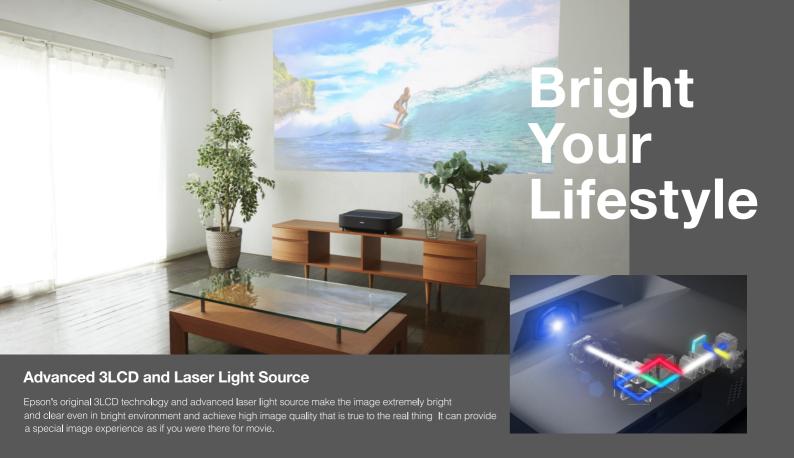
SOUND BY _BOSE

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Bluetooth built-in.

Effortless smartphone connection. Also works great as a speaker.







AISR

Highlighting sharpness by utilizing image analysis by AI technology.



De-contou

Reducing banding noise and achieves fine gradient expression and naturally smooth image quality.





AIPG

Analysing the picture by each scene and applies suitable image correction based on the picture database in TV chip.



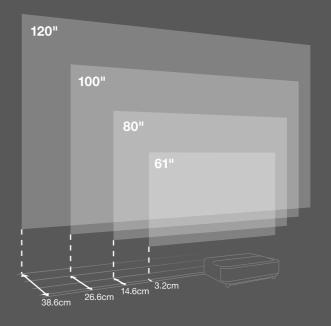
Dynamic Color Booster

Automatically adjusting saturation according to the scene, making everything more vivid and more striking.

Ultra Short Throw Lens

With advanced ultra short throw lens structure, you can build big screen by placing the projector.

*Only 26.6cm projector distance from the wall achieves 100inch.



SPECIFICATIONS



Projection System				RGB liquid crystal shutter projection system
Specification	LCD	Size		0.62-inch
of Main Parts		Driving Method		Poly-silicon TFT active matrix
		Pixel Number		2,073,600 dots (1920 x 1080) x 3
		Native Resolution		Full HD
		Aspect Ratio		16:9
	Projection Lens	Туре		No Optical zoom / Focus (Manual)
		F-Number		1.60
		Focal Length		3.7mm
		Zoom Ratio		1-2.5 (Digital zoom)
		Throw Ratio	Digital Zoom: Wide - Digital Zoom:	0.25 - 0.62 (Digital zoom)
		Screen Size (Projected Distance, Zoom: Wide)	3	60" to 120" [32.5 cm to 70.3 cm] @16:9,
		Projected Distance		Standard size: 77.0" screen 43.3 cm
		Offset		5.2:-1
	Light Source	Туре		Laser Diode
	J	Light Source Life (Normal)	Light Output: 100%	20,000 hours
	Optical System			Dichroic mirror separation & prism combine method
Resolution (Max.)	Resolution		*Pixel shifting technology achieves	4K Enhancement
Light Output	Normal (High)			3600 lm
(Brightness)				(Projection Preferences: Bright, Picture Mode: Dynamic,
				Light Source: 100%, Zoom:-)
Contrast	Auto iris : ON (Dynamic) Projection Preferences: Bright, Picture Mode: Dynamic, Power Consumption:			Over 5,000,000:1
			Normal, Zoom: Wide,	
			Lens shift: V -50% or 50% / H Center	
			* Contrast = 100% White (Iris: Open) /	
			Black (Iris: Close)	
Color Reproduction			Color reproduction depends on the	Up to 1.07 billion colors
color neproduction			interfaces	Cp to 1.07 Simon colors
Foot Adjuster				Yes
				Vertical : -0.9 to +0.9 degrees
				Horizontal : -1.4 to +1.4 degrees
24p pull down				Yes
(1080/24p Capability)				5:5 (Game Mode: ON or FI: OFF)
High Dynamic Range				Yes (HDR10)
Hybrid Log Gamma				Yes
Dynamic Tone Mapping				Yes
Dolby Certification	Certification			Dolby Audio (Dolby MS12 Multistream Decoder)
	Input			Streaming, HDMI
Theft Proof	Kensington Lock			Yes
Power Consumption	220-240V Area		Light Output: 100%	254 W
Dimension	Maximum Dimer	nsion (W x H x D)		467 x 133 x 400 mm
Weight				Approx. 16.3lbs / 7.4Kg
Fan Noise	Power consumpt	ion: Normal/ Eco	Light Output: 100%/ 50%	29 dB / 20dB