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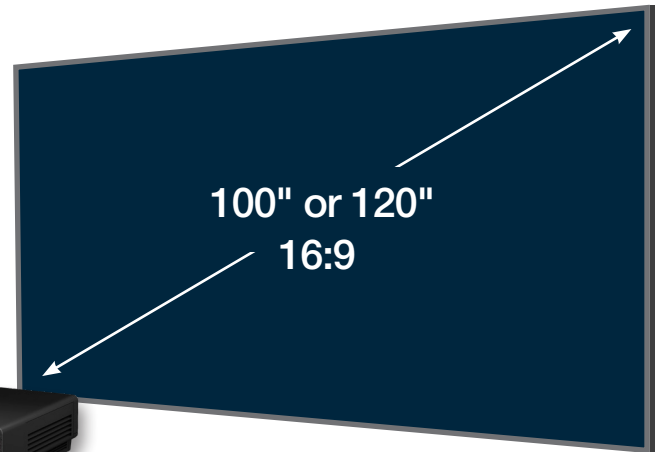
LS-500 LASER
PROJECTION TV

BE AMAZED.



Projected image simulated.

Introducing the Epson® LS-500 Laser Projection TV.



With an immersive 4K HDR¹ viewing experience, the Epson Laser Projection TV represents a new generation of digital projection — one that redefines the everyday television experience by offering a stunning picture up to 120".

Equipped with Epson's proprietary 4K PRO-UHD² 3LCD technology, the Epson Laser Projection TV combines an advanced ultra short-throw laser projector with a high-resolution ambient light-rejecting screen with unique Optical Layering Technology — to produce vivid colors and deep blacks for an exceptionally bright, colorful, and sharp picture, in virtually any viewing environment.

Whether you're watching a live sporting event, streaming your favorite series, gaming on the latest generation of consoles, or watching a blockbuster movie, the Epson Laser Projection TV will simply **amaze you.**



¹ HDR performance available with select third-party devices. For more information, see www.epson.com/hdrcompatibility

² 4K Enhancement Technology shifts each pixel to double Full HD resolution on screen. Resolution is Full HD in 3D Mode.

³ Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118.

⁴ Entire Rec.709 color space can be displayed in Digital Cinema Mode only.

Laser Projection TV

	100" 16:9	120" 16:9
Product Color	Black or White	Black or White
Screen Size	100"	120"
Screen Type	Ambient Light-rejecting-bezel Fixed Frame	
Resolution	4K PRO-UHD ²	
Digital Projection Technology	True 3-chip (3LCD) Ultra Short-throw	
Light Source	Epson Dynamic Laser Array	
Brightness (Color) ³	4,000 Lumens	
Brightness (White) ³	4,000 Lumens	
Dynamic Contrast Ratio	2,500,000:1	
Native Refresh Rate	Up to 60 Hz	
Maximum Color Gamut ⁴	Rec.709	
HDR ¹	10-Bit HDR and HLG	
Chroma Subsampling	4:2:2 (4K 60 fps HDR10) 4:4:4 (4K 30 fps HDR10) 4:4:4 (4K 60 fps no HDR)	
Real-time HDR Curve Adjustment	Yes – 16-Steps	
Digital Color Processing	Real-time 12-bit Analog-to-digital	
Focus Control	Precision Analog Slider	
Built-in Audio	Front-firing 10 W Stereo Speakers	
Instant ON/OFF	Yes	
3D Compatibility ²	Yes – Using Active 3D Glasses	
Input Connections	HDMI 2.0 x 3 (18 Gbps) / HDCP 2.2	
Smart TV Operating System	Android™ TV	
Warranty	2-Year Limited	
MSRP	\$4,999	\$5,999