

PRO CINEMA PROJECTORS

Product Line Guide



SUPERIOR TECHNOLOGY FOR EXTRAORDINARY ENTERTAINMENT

Packed with cutting-edge technology, Epson Pro Cinema projectors deliver unrivaled image quality for truly immersive experiences. From laser technology with AbsoluteBlack™ contrast for the ultimate home theater room, to ultra high-color-brightness models that seamlessly integrate into light-filled spaces, Epson Pro Cinema will transform your entertainment.

- Precision cinema lenses engineered for stunning clarity and color uniformity
- Cutting-edge iris designed for deep dynamic contrast

- 3LCD panel delivers high color brightness and wide color gamut — up to DCI color space¹
- Advanced videoprocessing for frame interpolation, detail enhancement and noise reduction

- HDMI 2.0 and HDCP 2.2 compliant to accept 4K Ultra HD content
- Connectivity options include HDBaseT™ and LAN for seamless integration into automated homes



Pro Cinema LS10500 shown.



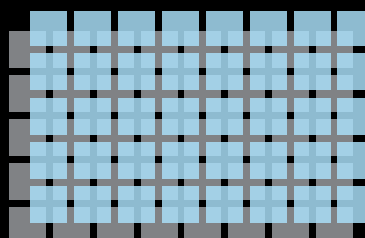
SDR



HDR

UNMASK EVERY DETAIL WITH HDR

Achieving an unprecedented breakthrough for picture quality, Epson projectors with High Dynamic Range (HDR) support are capable of displaying an expanded range of contrast and color for images bursting with real-life detail. Watch 4K Ultra HD (UHD) Blu-ray Disc® movies and stream HDR-encoded content.



EXPERIENCE STUNNING 4K ENHANCEMENT

Watch your favorite movies just as the filmmakers intended. Revolutionary 4K Enhancement² Technology accepts 4K UHD input, delivering a truly immersive, lifelike cinematic experience. This feature enhances the 1080p signal by shifting each pixel diagonally by 0.5 pixels to double the resolution to over 4 million pixels and surpass Full HD image quality.



SERIES	Dedicated Home Theater Rooms		
	Cinema models featuring dramatic color and contrast		
MODEL	Home Cinema 3900	Pro Cinema 4040	Pro Cinema 6040UB
PRODUCT CODE	V11H798020	V11H715020MB	V11H710020MB
MSRP	\$1,999	\$2,699	\$3,999
LIGHT SOURCE	250 W UHE Lamp	250 W UHE Lamp	250 W UHE Lamp
4K ENHANCEMENT TECHNOLOGY ²	N/A	4Ke	4Ke
NATIVE ASPECT RATIO/ RESOLUTION	16:9 1920 x 1080	16:9 1920 x 1080	16:9 1920 x 1080
COLOR BRIGHTNESS ³	2,700 lumens	2,300 lumens	2,500 lumens
WHITE BRIGHTNESS ³	2,700 lumens	2,300 lumens	2,500 lumens
DYNAMIC CONTRAST (UP TO)	120,000:1	160,000:1	1,000,000:1
HDR COMPATIBLE	No	Yes	Yes
SUPER-RESOLUTION AND DETAIL ENHANCEMENT	Yes	Yes	Yes
FRAME INTERPOLATION	Yes	Yes	Yes
ISF® CERTIFIED	Yes	No	Yes
LENS SHIFT	Manual ± 60% vertical ± 24% horizontal	Powered ± 96.3% vertical ± 47.1% horizontal	Powered ± 96.3% vertical ± 47.1% horizontal
PROJECTION LENS TYPE	Optical Zoom 1.6x (manual)/ Focus (manual)	Optical Zoom 2.1x (powered)/ Focus (powered)	Optical Zoom 2.1x (powered)/ Focus (powered)
LIGHT SOURCE LIFE (UP TO) ⁴	5,000 hours (ECO Mode)	5,000 hours (ECO Mode)	5,000 hours (ECO Mode)
PRO CINEMA KIT WITH MOUNT AND SPARE LAMP	No	Yes	Yes
WARRANTY	3 Years	3 Years	3 Years

SELECT MODELS FEATURE:

ISF CALIBRATION TOOLS

Features independent image calibration tools, plus lockable memory modes that prevent mis-adjustments from inadvertently happening following installation and calibration.



SEAMLESS CONTROL

Remotely manage your projector, verify and change internal settings and more, without having to visit on-site. Crestron®, AMX®, Extron® XTP® and Control4® control systems are also supported.



	Large Bright Spaces Powerful performers with ultra high brightness		
Pro Cinema LS10500	Pro Cinema G7905U	Pro L1405U	Pro L1505U
V11H873020KB	V11H749120MB	V11H739120	V11H792120
\$7,999	\$6,999	\$12,199	\$21,999
Laser Diode 41.9 mW (Output)	400 W UHE Lamp	Laser Phosphor	Laser Phosphor
4Ke	4Ke	4Ke	4Ke
16:9 1920 x 1080	16:10 1920 x 1200	16:10 1920 x 1200	16:10 1920 x 1200
1,500 lumens	7,000 lumens	8,000 lumens	12,000 lumens
1,500 lumens	7,000 lumens	8,000 lumens	12,000 lumens
AbsoluteBlack	50,000:1	AbsoluteBlack	AbsoluteBlack
Yes	No	No	No
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
Yes	No	No	No
Powered ± 90% vertical ± 40% horizontal	Powered (Standard Lens) ± 67% vertical ± 30% horizontal	Powered (Standard Lens) ± 67% vertical ± 30% horizontal	Powered (Standard Lens) ± 67% vertical ± 30% horizontal
Optical Zoom 2.1x (powered)/ Focus (powered)	Optical Zoom 1.6x (powered)/ Focus (powered)	Optical Zoom 1.6x (powered)/ Focus (powered)	Optical Zoom 1.6x (powered)/ Focus (powered)
30,000 hours (ECO Mode)	4,000 hours (ECO Mode)	30,000 hours (Extended Life Mode)	30,000 hours (Extended Life Mode)
Yes (lamp not applicable)	Yes	No	No
3 Years	3 Years or 20,000 hours, whichever comes first	3 Years or 20,000 hours, whichever comes first	3 Years or 20,000 hours, whichever comes first

For more information, visit Epson.com/ProCinema



OPTIONAL LENSES

Epson Pro G and Pro L Series projectors come with one standard lens. Optional lenses, including long-, middle-, and short-throw, increase installation flexibility, and a quick release lever enables fast, easy lens exchange. For lens options contact your Epson Rep.



OUTSTANDING SUPPORT

Epson Pro Cinema projectors are backed by one of the world's finest customer care programs, with industry-leading warranties and toll-free support. Replacement products ship to the U.S. or Canada, free of charge, and arrive with a postage-paid return shipping label.

- 1 DCI on select models, in Digital Cinema Mode only.
- 2 4K Enhancement Technology shifts each pixel diagonally by 0.5 pixels to double the resolution and surpass Full HD image quality. Resolution is 1920 x 1080 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 For lamp-based models, the lamps carry a limited warranty for 90 days. For laser-based models, the limited warranties stated in the chart apply. For all models, life will vary depending on mode selected, environmental conditions and usage, and brightness decreases over time.

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