

Powerful, compact laser projectors for education, corporate and retail.





communication

All projected images in this catalog are simulated.

EDUCATION



CORPORATE



RETAIL



Experience the versatility and innovation of Epson PowerLite laser projectors.

Designed to meet the needs of today's lecture halls, corporate meeting rooms, retail displays and beyond, these high-powered projectors engage and inspire with exceptionally bright, larger-than-life images up to 500" and ultra wide aspect ratios**. The perfect choice for impactful presentations, video conferencing, retail displays and more, PowerLite projectors support dynamic content sharing with the latest connectivity and a full suite of creative, collaborative features.

Engage Your Audience with Bright, True-to-life Images

Outstanding Brightness and Image Quality

Engineered with Epson's signature 3-chip 3LCD technology, PowerLite laser projectors achieve incredibly bright, true-to-life images with vibrant, rich color. Featuring our brightest fixed-lens projectors to date¹, this all-new lineup provides up to 7,000 lumens² for an astonishingly clear and vivid picture.



Big, Easy-to-read Display Size

Offering the largest maximum image size among 3LCD fixed-lens laser projectors¹, PowerLite projectors display image sizes from 50" to 500" diagonal* in 16:10 or ultra wide 16:6*, making it easy to engage your audience from nearly anywhere in the room with bright, bold images.



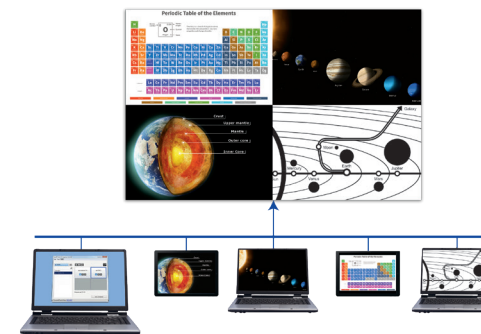
Connect, Collaborate and Share

Easy Wireless Sharing from Laptops and Smart Devices^{3*}

Built-in Miracast[®]* with 5 GHz enterprise-level encryption for seamless and worry-free content sharing.

Convenient, Collaborative Features

PowerLite projectors promote engagement and collaboration with convenient screen sharing, Epson iProjection[™] compatibility and included split screen⁴ functionality, which allows for easy side-by-side projection from up to four screens at the same time⁵.



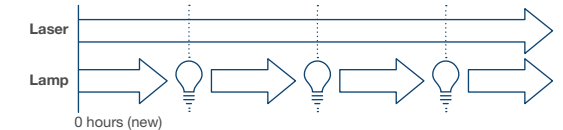
Create Stunning Multi-projector Displays

Integrated software, like geometric correction and Epson Projector Professional Tool (EPPT)*, provides easy access to advanced features—including support for edge blending—to streamline multi-projector installations. These laser projectors also feature a built-in media player and content creation app⁶, plus content management software, to help create, schedule and control eye-catching, customized displays*.

Easy Installation and Operation

Breakthrough Laser Technology

PowerLite projectors offer a virtually maintenance-free 20,000-hour laser light source with no lamps to replace⁷—ever.

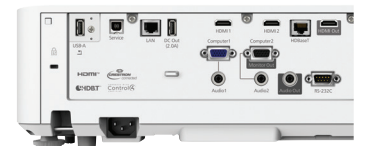


Sleek, Convenient Design

With both standard- and short-throw models available, PowerLite projectors feature a space-saving design and convenient adjustment tools—like lens shift—to support easy, flexible projection in a variety of environments.

Variety of Connectivity Options

Connect with HDBaseT[™], HDMI[®], HDMI Out, VGA, RJ-45, RS-232 and control management tools.



Accepts 4K Signal

Allows for easy sharing of rich 4K content.

*Available on select models. See specification chart for details.

**16:6 on select models. See specification chart for details.



Epson PowerLite Laser Projectors

Model	PowerLite L520W	PowerLite L520U	PowerLite L530U	PowerLite L630U	PowerLite L730U	PowerLite L735U	PowerLite L630SU	PowerLite L635SU
Product Code	V11HA31020	V11HA30020	V11HA27020	V11HA26020	V11HA25020	V11HA25120	V11HA29020	V11HA29120
Road Service Limited Warranty	3-year or 20,000 hours, whichever occurs first							
Color Brightness (Color Lumens) ²	5,200	5,200	5,200	6,200	7,000	7,000	6,000	6,000
White Brightness (White Lumens) ²	5,200	5,200	5,200	6,200	7,000	7,000	6,000	6,000
Native Resolution	1280 x 800 (WXGA)	1920 x 1200 (WUXGA)						
Contrast Ratio	2,500,000:1							
Zoom	1.6x Optical						1.35x Digital	
Throw Ratio	1.35 - 2.20						0.8 - 1.07	
Optional 16:6 Screen	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Screen Size	29" - 280"	50" - 500"					47" - 200"	
5 GHz Wireless	Optional			Included				
Miracast	N/A	Optional			Included			
Lens Shift	No			Yes				
Interfaces	HDBaseT, HDMI x2, VGA/RGB In/Out, Audio In/Out, RJ-45, RS-232, USB-A, USB-B							
EPPT Support	No					Yes		
Screen Sharing	No					Yes		
Edge Blending	No					Yes		

¹ Compared to fixed lens 3LCD laser projectors, 5,000 – 7,000 lumens as of February 2021. | ² 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. | ³ For wireless functionality, including via the Epson iProjection App, the projector must be configured on a network, either through the Ethernet port on the projector (check model specifications for availability) or via a wireless connection. Check your owner's manual to determine if a wireless LAN module must be purchased separately to enable a wireless connection. Not all Epson projectors are able to be networked. The Epson iProjection App does not support all files and formats. See www.epson.com for details. | ⁴ Split Screen feature requires remote control. Consult your user manual for input combinations. | ⁵ Only applies to WUXGA models. | ⁶ Internet connection required for download. Data usage fee may apply. | ⁷ No required maintenance for the light source for up to 20,000 hours. Approximate time until brightness decreases 50% from first usage. Measured by acceleration test assuming use of 0.04 - 0.20 mg/m³ of particulate matter. Time varies depending on usage conditions and environment. Replacement of parts other than the light source may be required in a shorter period.

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