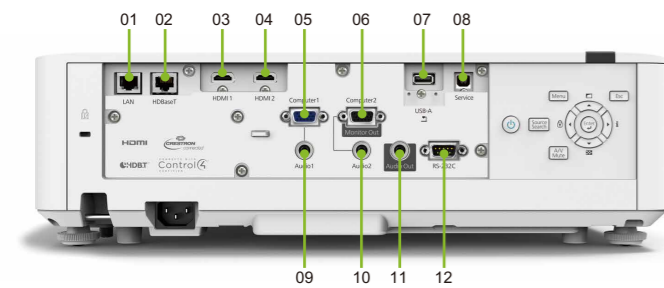


Projector EB-L600 Series

MODEL	EB-L610U	EB-L510U	EB-L610W	
Specification of Main Parts	LCD	Size		
		0.67-inch (D10、C ² fine)		
		Pixel Number	2,304,000 dots (1920 x 1200) x 3	1,024,000 dots (1280 x 800) x 3
		Native Resolution	WUXGA	WXGA
	Projection Lens	Manual Focus & 1.6x Zoom		
		F=1.5-1.7 / F=20.0mm-31.8mm		
Light Source	Type	Laser Diode		
	Life (Brightness Control: Normal / Extended)	20000 / 30000 hours		
Screen Size (Zoom: Wide)	50" to 500"			
Projection Distance (Zoom: Wide)	1.44m to 14.76m			
Throw Ratio (Zoom: Wide)	1.35			
Light Output #	6000lm	5000lm	6000lm	
Color Light Output #	6000lm	5000lm	6000lm	
Contrast ^	Over 2,500,000:1			
Sound Output	10 W Monaural			
Lens Shift	Vertical (Upward / Downward)	-50% to +50%		
	Horizontal (Left Side / Right Side)	-20% to +20%		
Keystone Correction	Vertical	-30 degrees to +30 degrees		
	Horizontal	-30 degrees to +30 degrees		
Terminal	Video in	D-sub 15pin x 2		
	Video out	D-sub 15pin x 1		
	HD-BaseT	1		
	Audio in	Stereo mini x 2		
	Audio out	Stereo mini x 1		
	HDMI	2		
	RS-232C	1		
	USB Type-A	1		
	USB Type-B	1		
	Wired LAN	RJ45 x 1		
Features	Quick Corner	Yes		
	Arc Correction	Yes		
	Split Screen	Yes		
	Memory	Memory 1 - 10		
	HDMI Link	Yes		
	Multi-Projection	Yes		
	Wireless Connection	Built-in	Optional	
Miracast	Yes	N/A		
Direct Power On	Yes			
Direct Power Off	Yes			
Cool-down Period	Instant off			
Power Supply Voltage	100 - 240 V AC +/- 10%, 50/60 Hz			
Power Consumption	LD On (Power consumption: Normal)	353W	322W	353W
	LD On (Power consumption: Extended)	265W	244W	265W
Dimension	Exclude Feet (W x H x D) 440 x 120 x 304 mm			
Weight	Approx. 18.7 lbs. / 8.5 kg			
Fan Noise	Brightness Control: Normal / ECO	38dB / 27dB	37dB / 25dB	38dB / 27dB



01 LAN	02 HDBaseT	03 HDMI 1
04 HDMI 2	05 Computer 1	06 Computer 2
07 USB A	08 Service	09 Audio 1
10 Audio 2	11 Audio Out	12 RS-232C

Supplied Accessories

- Quick Start Guide
- Remote Control with Battery (AA x 2)
- Cable Cover
- Power Cable (3m)
- PC Cable (1.8m)

Optional Accessories

- Air Filter Set (ELPAF56)
- Wireless LAN Unit (ELPAP10)
- HDBaseT Transmitter (ELPHD01)



3 Year Onsite Warranty Service to be provided for local purchase only.
 # The warranty service can be extended by purchasing Epson Coverplus Extended Warranty. For more information, please contact Epson customer support.
 For Standard warranty terms & conditions, please refer to <https://www3.epson.com.hk/eservice/tcs.html>



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 *Please call our sales hotlines for demonstration at our showroom.

Epson Authorized Customer Service Centre
 Wah Fung Computer Services Ltd.
 Unit 901, 9/F, Westin Centre, 26 Hung To Road, Kwun Tong, Kowloon, Hong Kong

HK Sales Hotline : (852) 2827 8711
 HK Technical Hotline : (852) 2827 8911
 Macau Hotline : (853) 2850 8065

URL: www.epson.com.hk

JUN18-01-PROJECTOR

Multimedia Projector EB-L510U / EB-L610W / EB-L610U

EPSON
 EXCEED YOUR VISION



Next Generation Easy Installation Laser Projector



Fit and forget

Maintenance free, for 20,000 hours

A newly designed laser light source and advanced electrostatic filter deliver 20,000 hours of maintenance-free use. Inorganic LCD panels and an inorganic phosphor wheel combine with a dustproof design for 20,000 hours of warranty, including 24/7 usage. Additionally, the laser light source is highly reliable, eliminating the worry of the light burning out during important presentations.



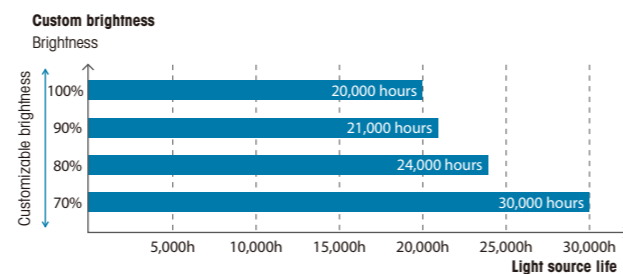
LD (laser diode) package, Inorganic LCD panels, Inorganic phosphor wheel, Electrostatic filter, LD package, Inorganic phosphor wheel, Inorganic LCD panels (Red/Green/Blue), Electrostatic filter.

Maintenance period of laser and lamp*
 Laser: 0 hours (new) to 20,000 hours
 Lamp: 0 hours (new) to 20,000 hours

*Approximate time until brightness decreases 50% from first usage. Time varies depending on usage conditions and environments.

As bright as you want

EB-L600 Series provides precise brightness adjustment in increments of 1%. This makes it easy to adjust the brightness to fit to your viewing environment, and can prolong projector life.

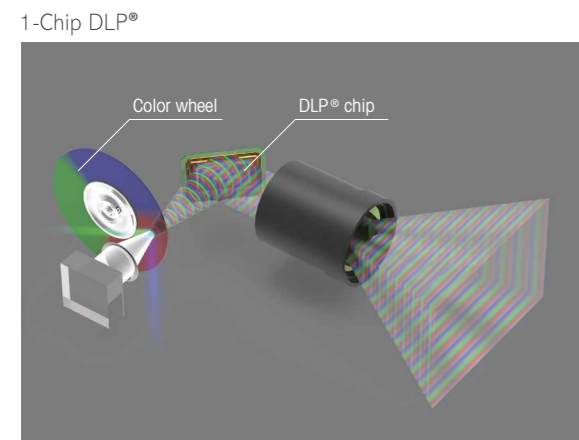


True to life colors

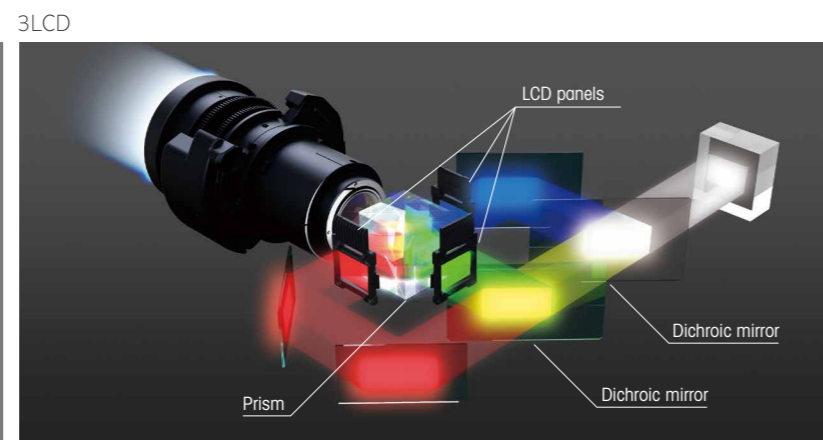
Amazing image quality with 3LCD technology

All Epson projectors use 3LCD technology, offering distinct advantages compared to 1-chip projectors.

- Up to three times brighter color* reproduction: 3LCD projectors are superior in light-use efficiency.
- No rainbow effect: 3LCD projectors do not employ a color wheel found in 1-chip DLP® models†, thereby eliminating rainbow effects.



Only one color is projected at a time, so images are usually darker and duller.



All three colors are simultaneously projected onto the screen, delivering brighter, more vibrant images.

*Color brightness (color light output) in brightest mode, measured by a third-party lab in accordance with IDMS 15.4. Color brightness will vary depending on usage conditions. Top-selling Epson 3LCD projectors versus top-selling 1-chip DLP projectors based on PMA Research sales data for Dec. 2015 through Nov. 2016.

†DLP is a registered trademark or a trademark of Texas Instruments in the US and/or other countries.

Up to three times brighter colors*

3LCD projectors produce up to three times brighter colors compared to 1-chip projectors. This is because 3LCD projectors reproduce images by combining three primary colors of light more efficiently than other technologies.



No rainbow effect

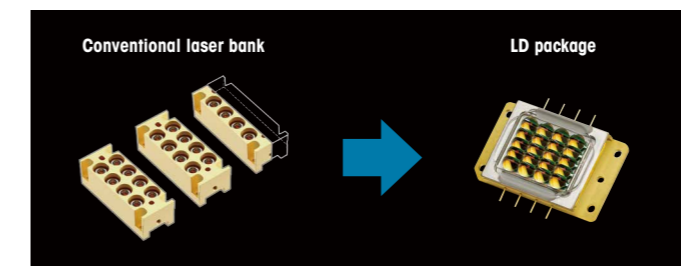
The rainbow effect is an artifact that can occur with 1-chip projectors with a color wheel. 3LCD projectors are free from the rainbow effect since all three primary colors of light are combined in the optical engine and project all of the colors, all of the time.



Installation flexibility for any venue

Bright and compact

The newly developed optical LD (laser diode) package is approximately 2.5x brighter than conventional laser banks. This new optical engine helps reduce the projector's size.



The brilliance of our newly designed laser bank equals 2.5 times that of a conventional bank. This means EB-L600 can project brighter images, yet still remain light and compact.

Flexible 360° installation

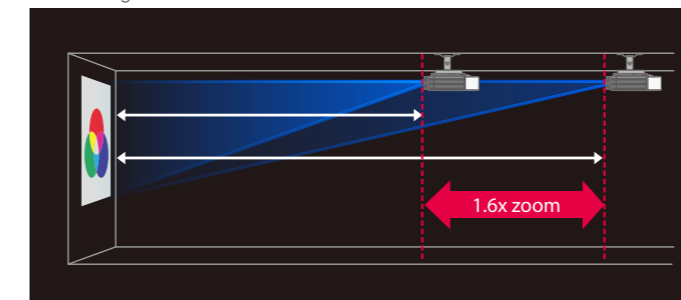
L600 Series can be rotated 360° in any direction — horizontally, vertically and rotationally — without any loss in image brightness. This makes it ideal for a wide range of applications, such as projecting onto ceilings and floors.



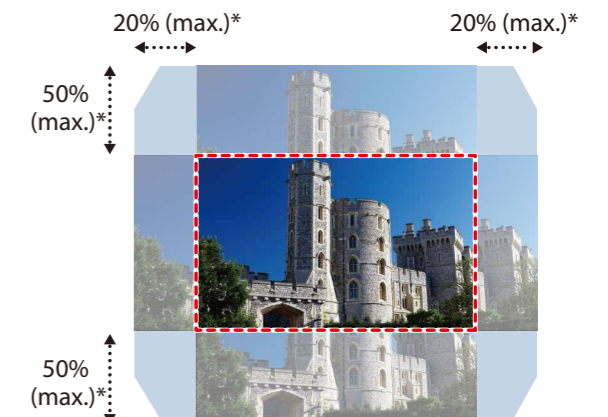
Wide-range zoom and lens shift

Manual zoom and lens shift cover a wide range, offering a great deal of flexibility when installing the projector.

Zoom range

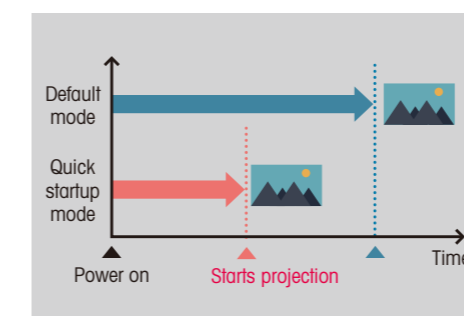


Lens shift range



Quick start

Quick Startup mode lets you start projecting in about half the time it takes in default mode.



Content play back

Save videos and photos to USB flash memory with our dedicated application, and project them instantly without the need for a PC.

