

EB-L730U / L720U /  
L630U / L530U / L630SU

**EPSON**  
EXCEED YOUR VISION



**Innovation That Exceeds Expectations**

EB-L730U / L720U / L630U / L530U / L630SU

# Make a Meeting Innovation With Epson's Laser Displays



## Anytime, Anywhere, Maximize the Output by Active Meetings

Sharing information quickly in a limited time and accelerating decision making are important for meetings. Epson's Laser Displays support speedy and more efficient meetings.

## Collaborate on the Big Screen

The big screen projection by Epson's Laser Displays provides more productive communication in the meeting.



FPD



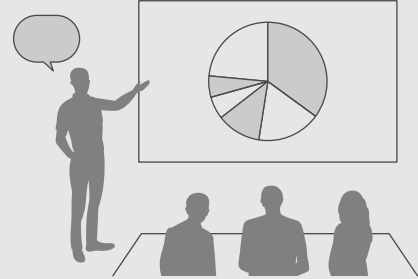
Epson's Laser Displays



## Meeting Style

Epson's Laser Displays realize the more efficient meetings.

### Conventional Meeting Style



- Need time to set up the equipment, and it causes the time before the meeting starts.
- One-sided presentation.
- Formality makes participants difficult to speak up.



### New Meeting Style

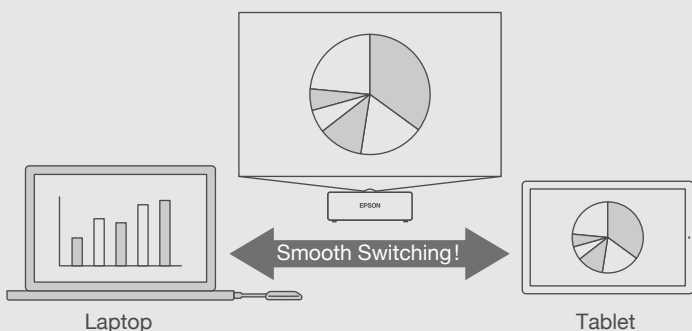


- Speedy communication.
- Maximize output through collaboration.
- Easy to speak up in a casual atmosphere.

## Smooth Screen Switching

Thanks to connection with Epson Wireless Presentation System\*, Epson's Laser Displays deliver smooth input source switching.

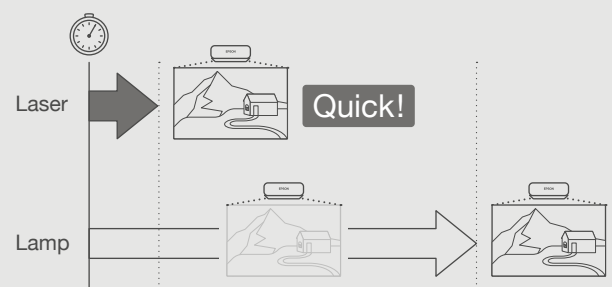
\*Need to purchase ELPWP series separately for use



## No More Time for Set-up

The laser light source starts up in only several seconds\*, it delivers no waiting time before the meeting.

\*When using Quick Start up mode



## New Meeting Style Transform to More Productive Meeting



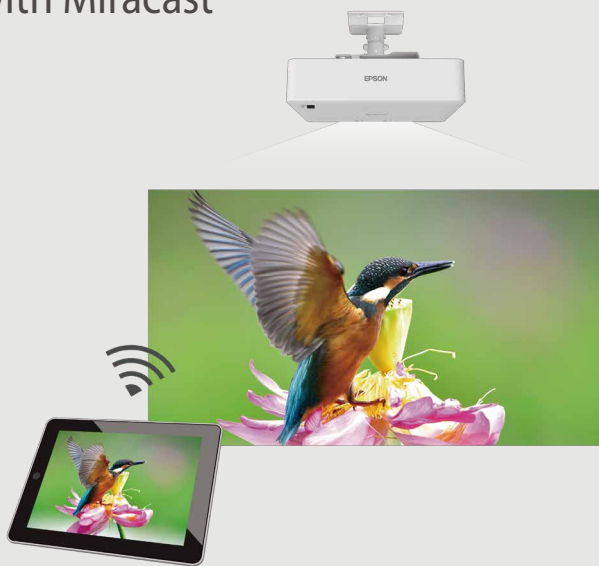
By using with Epson Wireless Presentation System\*<sup>1</sup>, Epson's Laser Displays deliver more interactive meeting style and contribute to productivity improvement as follows:

- Save the time of preparation by cableless.
- Easy connection and projecting for anyone.
- Share the high visible multiple screens\*<sup>2</sup> by large screen projection with keeping social distancing.

\*<sup>1</sup> Need to purchase ELPWP series separately for use

\*<sup>2</sup> Up to 4 screens.

## Wireless Connection with Miracast<sup>®</sup>



Miracast<sup>®</sup> makes it easy to connect smart devices and laptops to a projector.\*<sup>1</sup>\*<sup>2</sup> L730U series support Miracast<sup>®</sup>. No software to install. Quick wireless connection makes the presentation smart and eliminates annoying cabling.

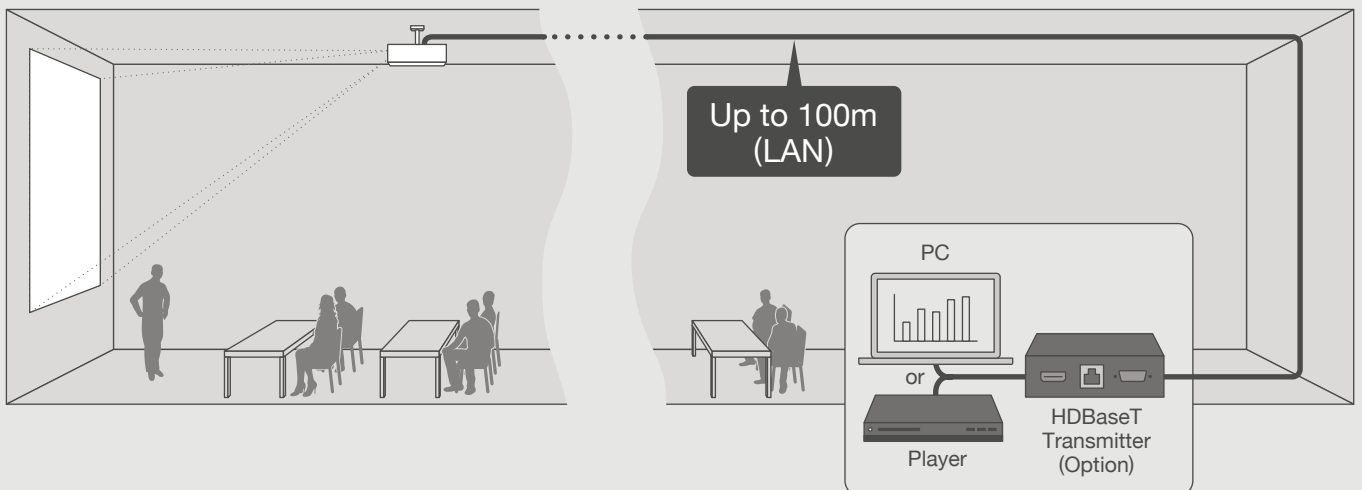
\*<sup>1</sup> Miracast<sup>®</sup> is a registered trademark of Wi-Fi Alliance<sup>®</sup>

\*<sup>2</sup> Laptops or mobile devices must support Miracast<sup>®</sup>

## HDBaseT Compliant

HDBaseT supports Full HD video, audio and Ethernet while the HDBaseT cable enables control up to 100 meters away in networks installed with a Category 5e cable and above, making it a smart solution for large venues.\*

\*A shielded twisted pair (STP) cable is recommended for the Category 5e cable.

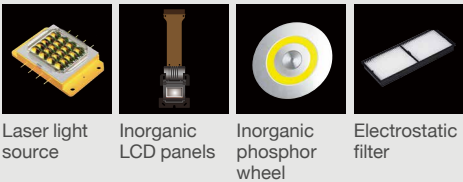




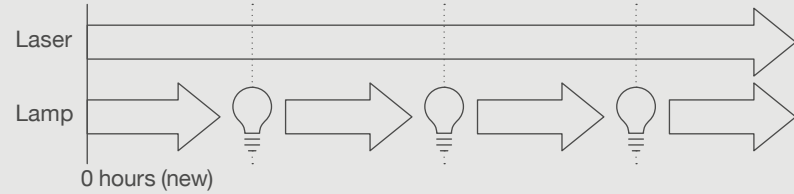
## Reliable, Virtually Maintenance Free by Laser Light Source

Laser light source can operate for up to 20,000 hours maintenance free\*. The laser light source is highly reliable, eliminating the worry of the light burning out during important presentations.

\*Approximate time until brightness decreases 50% from first usage. Measured by internal acceleration test. Time varies depending on usage conditions and environments. Replacement of parts other than the light source may be required in a shorter period.



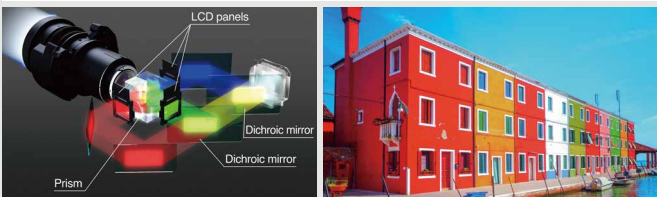
### Maintenance Period



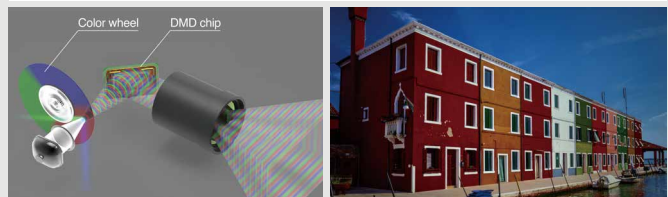
## High Visibility

Epson's 3LCD technology delivers highly visible images with bright and vivid color. High visibility with up to 7,000 lumens and WUXGA resolution. The laser light source delivers more natural-looking whites and clearer images.

### 3LCD Technology



### DLP\* Technology



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

## Amazingly Sharp Images Achieved by an Abundance of Image Quality Adjustment Features

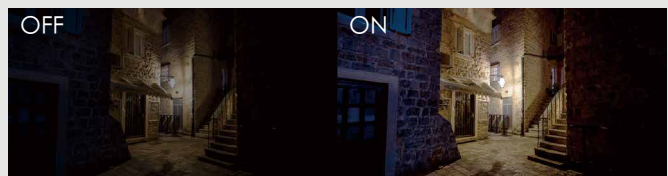
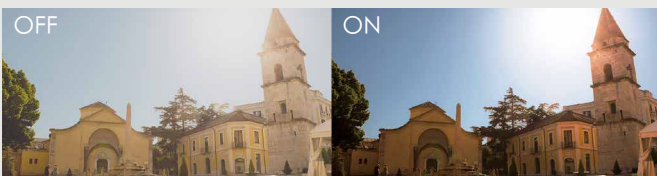
Detail Enhancement and Super-Resolution are features that deliver good visibility, with photos and text both well-balanced.



## Scene Adaptive Gamma Correction

Image quality is adjusted according to the projected content with Epson's unique image quality adjustment features, such as Scene Adaptive Gamma Correction, which analyzes images frame-by-frame

and automatically adjusts the gamma level to project at the optimum contrast. Natural-looking images are achieved by controlling crushed blacks in dark scenes and clipped whites in bright scenes.



## Short-Throw Model

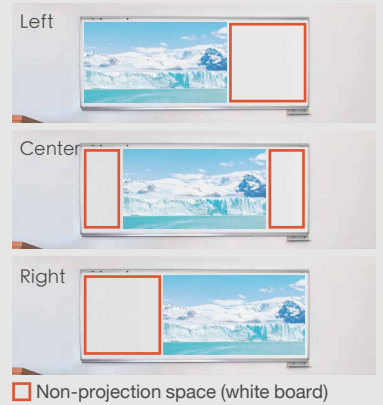
Short-Throw model is newly added\*. Short-Throw model enhances the flexibility of the installation and realizes a large screen projection at a short distance. Therefore, various projection can be realized such as large screen projection on the desktop and floor projection with wide area coverage.

\*Throw ratio 0.80 (L630SU)



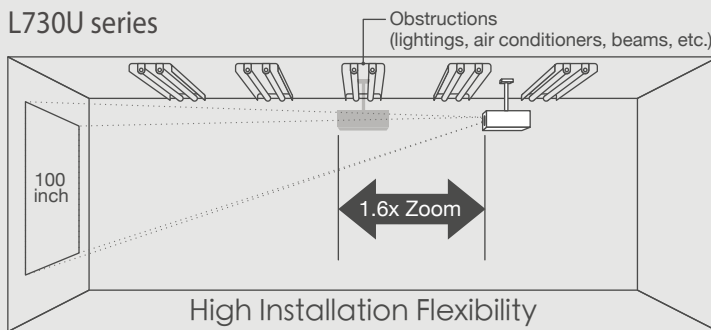
## 16:6 Wide Screen

Easily change the projection aspect depends on your working space, it also delivers the 16:6 wide screen with up to 452 inches. Move the image position left, center or right to make more effective use of the non-projection space to suit the needs of the class or meeting room.

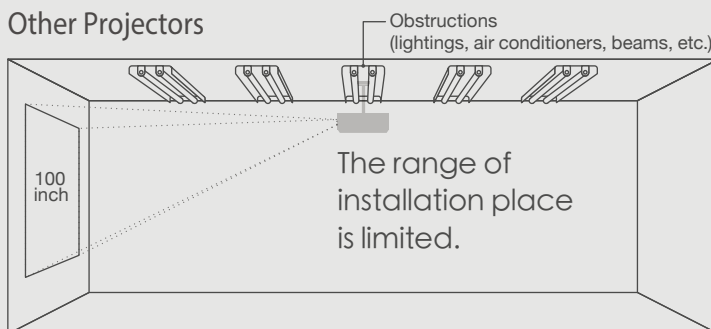


## Wide-Range Zoom and Lens Shift

### L730U series

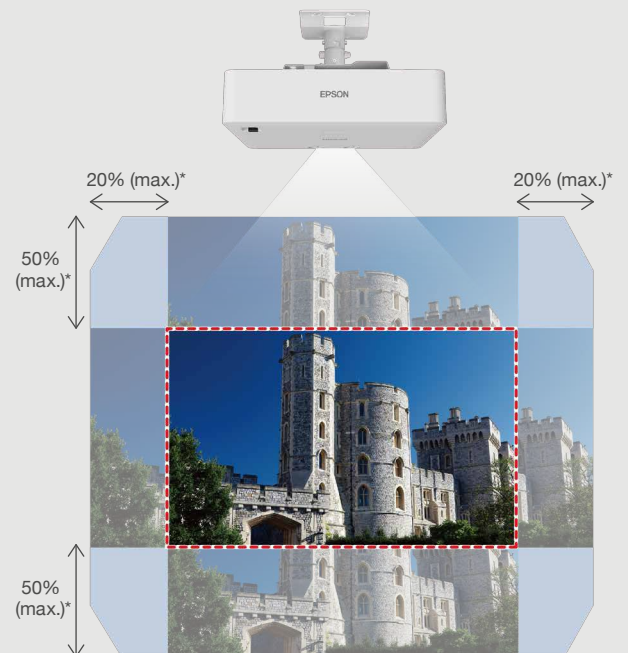


### Other Projectors



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

### Lens Shift Range



\* ±50% vertically, ±20% horizontally for L730U / L630U / L530U / L630SU

## Content Playback Mode

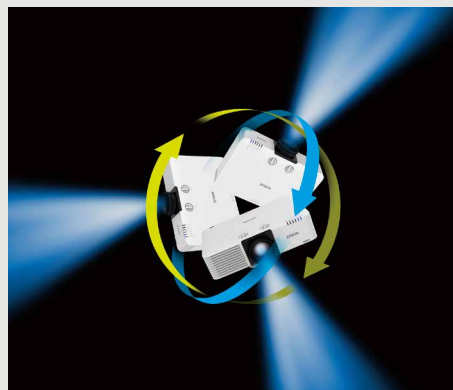
Play back images directly from an USB memory without the need for an external device. Using the content manager allows you to create playlists and set schedules on the USB memory.



## 4K Signal Support

4K signal input support as standard.  
(Output resolution is WUXGA.)

## Flexible 360° Installation



The L730U 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.

# SPECIFICATIONS

			EB-L730U	EB-L630U	EB-L530U	EB-L630SU	EB-L720U	
Specification of Main Parts	LCD	Size	0.67-inch (C <sup>2</sup> fine)					
		Pixel Number	2,304,000 dots (1920 x 1200) x 3					
		Native Resolution	WUXGA					
		Aspect Ratio	16:10					
Projection Lens	Type	Type	Optical Zoom (Manual) / Focus (Manual)			No Optical Zoom / Focus (Manual)	Optical Zoom (Manual) / Focus (Manual)	
		F-Number	1.5-1.7			1.7	1.5-1.7	
		Focal Length	20.0mm-31.8mm			11.76mm	20.0mm-31.8mm	
		Zoom Ratio	1-1.6			1.0 - 1.35 (Digital zoom)		1-1.6
		Throw Ratio	1.35-2.20			0.80-1.07	1.35-2.20	
		Screen Size (Projected Distance)	50" to 500" [1.44m to 23.84m]			50" to 200" [0.85m to 3.49m]	50" to 500" [1.44m to 23.84m]	
		Lens Shift (Vertical)	-50% to +50%					N/A
		Lens Shift (Horizontal)	-20% to +20%					N/A
		Light Source	Type	Type	Laser Diode			
Light Source Life (Normal / Extended)	20000 hours / 30000 hours							
White Light Output			7000 lm	6200 lm	5200 lm	6000 lm	7000 lm	
Color Light Output			7000 lm	6200 lm	5200 lm	6000 lm	7000 lm	
Contrast	Dynamic Contrast: ON		Over 2,500,000:1					
Color Reproduction			Up to 1.07 billion colors					
Internal Speaker(s)			10W Monaural					
Projection Orientation			360° Free					
A/V mute			Yes					
Content Playback			Yes					
Color Mode			Dynamic / Presentation / Cinema / sRGB / DICOM SIM (only PC) / Multi-PJ					
Noise Reduction			Yes					
Super-resolution			Yes					
Detail Enhancement			Yes					
Multi-Projection			Yes					
Split Screen			Yes					
Keystone (Vertical / Horizontal)			-30 degrees to +30 degrees					
Video I/O	In	Analog	D-sub 15pin	2				
		Digital	HDMI Type A	2				
			HDBaseT	1				
	Out	Analog	D-sub 15pin	1				
		Digital	HDMI	1				
					N/A			
Audio I/O	In	Stereo mini	2					
	Out	Stereo mini	1					
Control I/O	RS-232C	D-sub 9pin	1					
USB-I/O	Type A		2					
	Type B		1					
Network I/O	Wired LAN	RJ45	1					
	Wireless LAN		Built-in					
Direct Power On / Off			Yes					
Cool-down Period			Instant off					
Air Filter	Maintenance Cycle (Power consumption: Normal / Extended)		20000 hours / 30000 hours					
Power Supply Voltage			100 - 240 V AC +/- 10%, 50/60 Hz					
Power Consumption	220-240V Area	LD On (Power consumption: Normal, Custom)	345 W	293 W	345 W			
		Energy Saving	0.3 W					
Dimension	Exclude Feet (W x H x D)		440 x 122 x 304 mm					
Weight			Approx. 18.5 lbs. / 8.4kg	Approx. 18.1 lbs. / 8.2kg	Approx. 18.5 lbs. / 8.4kg	Approx. 17.2 lbs. / 7.8kg		
Fan Noise	Power consumption: Normal / ECO		38 dB / 27 dB	31 dB / 23 dB	38 dB / 27 dB	39 dB / 27 dB		



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EB-L720U

## Supplied Accessories

Power Cable (3m)
Remote Control
Battery for Remote Control (Alkaline AA x 2)
Cable Cover (Exclude EB-L720U)
Users Guide Kit Printed

## Optional Accessories

Air Filter Set	ELPAF56
Ceiling Mount	ELPMB22
Safety Wire Set	ELPWR01
Wireless LAN Unit	ELPAP11 (for EB-L720U)
Wireless Presentation System	ELPWP10



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>

## Bold, Bright, Beautiful...3LCD Technology

3LCD technology achieves bright, natural images and smooth, sharp video playback. No color break-up makes images gentle on the eyes.



Optical unit with high light-use efficiency



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

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