

Epson Laser Projection TV

EPSON

# 4K Big Screen Experience

sound by  YAMAHA androidtv



**EH-LS650**  
Ultra Short Throw Series



# SPECIFICATIONS

## EH-LS650

Projection System		RGB liquid crystal shutter projection system
Specification of Main Parts	LCD	Size
		Pixel Number
	Projection Lens	Resolution
		Aspect Ratio
		F-Number
Light Source	Focal Length	
	Type	
	Light Source Life (Normal)	
	Screen Size	
		Offset
Color Light Output (Colour Brightness)		3600 lm
Contrast	Auto iris : ON (Dynamic)	Over 2,500,000:1
Internal Speaker(s)	Sound Output	Sound by Yamaha; 2.1ch Satellite x 2, Wooferx1; total: 20W
Adjustment Function	Image	Color Mode
		Dynamic
	Color Mode	Vivid
		Cinema
Power Supply Voltage		100 - 240V AC +/- 10% 50/60 Hz
Dimension	Exclude Feet (W x H x D) mm	
	Maximum Dimension (W x H x D) mm	
	Weight	
Fan Noise	Power consumption: Normal	36 dB

\*4K Enhancement Technology shifts each pixel diagonally to double Full HD resolution.



### Ultra Short Throw Lens

With advanced ultra-short throw lens structure, you can build 100 inch big screen by placing the projector only 32.5 cm far from the wall.



### Advanced 3LCD and Laser Light Source Technology

Epson's original 3LCD technology and advanced laser light source make the image extremely bright and clear even in bright environment, and achieve high image quality that is true to the real thing. It can provide a special image experience as if you were there for movie.



### HDR

With HDR10 and HLG support, which are video standards that enhance the sense of presence, it can realize high-contrast image quality.



### Sharp and Crisp

Advanced image processing provides sharper, crisper images.

### Enjoy All Your Favorite Contents Up to 120 Inches

#### Powered by Android TV™

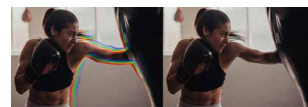
The moment you power-on your Epson projector, you're ready to experience all your favorite streaming apps up to an amazing 120 inches. You can cast the contents of apps on your smartphone or tablet to your Epson projector.

#### androidtv



### Gamma Correction

This function automatically adjusts gamma level of image scene by scene, provides clear and natural images expression close to the images seen by human eyes.



### No Rainbow Effect

Most projectors with 1-chip DLP technology use a rotating color wheel to project colors sequentially, which causes some viewers to see a phenomenon known as the "Rainbow Effect". Avoid the Rainbow Effect with Epson's 3LCD projector technology.

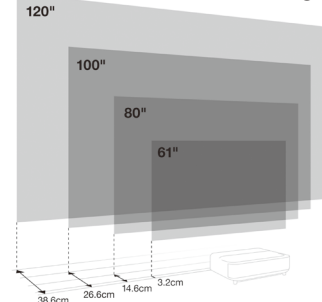
### Sound by YAMAHA

#### Unexpected Powerful Sound

Equipped with a 2.1-channel speaker system with a woofer that applies Yamaha's original FR-Port™ technology. In addition, Yamaha's proprietary DSP technology, AudioEngine™, enhances the sound effect and realizes unexpected powerful sound expression that is comparable to a full-scale speaker system.



### Installation Range



# EPSON

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Cheung Sha Wan, Kowloon, H.K.  
\*Please call our sales hotlines for demonstration at our showroom.

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