HOME ENTERTAINMENT PROJECTORS
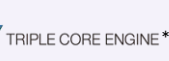
EPSON

SEE ULTRA

EXPERIENCE ULTRA.
GO BEYOND THE TV.

Big screen entertainment with vibrant 3LCD colour technology.

Go beyond the TV experience with bigger movie nights, gaming, streaming, and screen sharing. Choose from home cinema projectors to ultra short throw laser projectors or pick a flexible and portable projector and turn any space into a visual party.
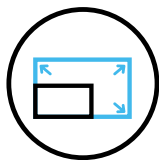
ENGINEERED FOR good

3LCD | LASER LIGHT SOURCE * | 4K * | TRUE LUMENS BRIGHTNESS TO ISO STANDARDS | TRIPLE CORE ENGINE * | Google TV * | NO.1 PROJECTOR BRAND WORLDWIDE 2001-2024 SOURCE: FUTURESOURCE CONSULTING

*For selected models only.

EPSON HOME PROJECTORS

For EH-QL3000W:

6000 white and colour lumens

4K resolution

up to **1000"** screen size*

EH-QL3000W with optional ELPVB05 Vanity Board in Champagne Gold. Vanity board sold separately. *Screen size of 60" to 1,000" achieved with Standard Zoom Lens (ELPLM15).
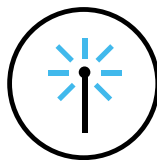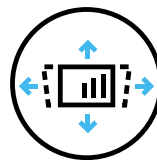
Your Gateway to Exceptional Viewing

Flexible Screen Size
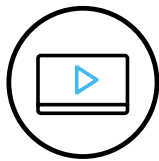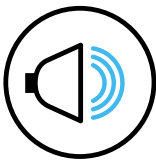
High Contrast Ratio*

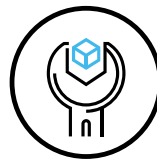Laser Light Source*

Lens Shift*

High Dynamic Range (HDR)*

Inbuilt Smart Streaming Function*

Built-in Speaker*

Horizontal Keystone Adjuster*

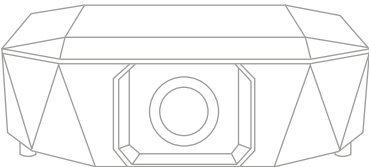Fuss-Free Set-Up*

Smart Wireless Connectivity*

*Applies to selected models only.

High definition
Stunning image quality

It is no longer impossible to recreate that cinematic adventure in your own home with Epson's range of home projectors. Enjoy a truly captivating, detail-packed experience right from the comfort of your couch.

Plug-and-play
Fuss-free set up

All you need is to plug in the power and your entertainment begins. Home entertainment is made more accessible and fuss-free with Epson's home projectors, which come ready with smart streaming functions*.

Truly flexible
Project anywhere

Epson's sleek and compact projectors fit seamlessly into your room's decor. With adjustable screen sizes and keystone correction, you can place them anywhere for a crisp, vivid projection.

*For selected models only.

LIFESTUDIO

CREATE THE MOMENT

Designed to fit your life and style, Lifestudio Pop and Lifestudio Flex projectors combine portability, vibrant colours, and minimalist design — so every room and moment feels uniquely yours.

Experience the Life You Imagine

Lifestudio projectors by Epson combine sleek design with smart performance. Powered by the Epson Triple Core Engine with 3LCD technology, they deliver vibrant, true-to-life visuals. With built-in Bose speakers, auto focus, and Google TV™, they make immersive entertainment effortless — wherever life takes you.

LIFESTUDIO POP

EF-61G
Ice Green

LIFESTUDIO POP Plus

EF-62N
Metallic Navy

LIFESTUDIO FLEX

EF-71
Warm White

LIFESTUDIO FLEX Plus

EF-72
Oak

Full Immersion that Moves You

Enjoy bright, vivid images with Epson's 3LCD laser technology and up to 1,000 lumens* of equal white and colour light output – delivering natural, distraction-free visuals that bring every moment to life, along with a suite of smart features designed for convenience, versatility, and seamless performance.

Project up to 150"

150" up to
Image up to 150"

Portable

FHD/4K PRO-UHD
high quality image with HDR10

Automatic image adjustments

FLEX
105º tilting 180º rotation*

LS
Epson Projection Studio App

*For selected models only. Note: Features varies with models.

Our Next Generation of
Projection Technology

Epson 3LCD Triple Core Engine technology uses dedicated Red, Green, and Blue LEDs to directly power our advanced 3LCD projector engine – delivering vibrant colour and exceptional brightness in a sleek, energy-efficient design.

TRIPLE CORE ENGINE
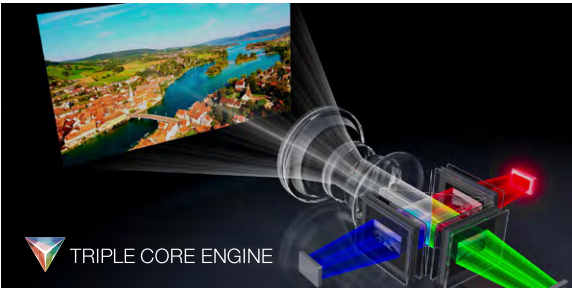
Sound that moves you
Built-in Bose speaker

Lifestudio projectors feature Sound by Bose speakers, delivering rich, immersive audio that brings every scene to life.

Exclusive Features for EF-72

Portable Power via USB-C
Powered via USB-C with support for 100W or 140W USB PD batteries.

Ambient Lighting
Built-in ambient lighting lets you create the perfect atmosphere – even when you're not watching.

Instant Setup
Plug & Play

Just plug it in and start watching. With smart Auto Image Adjustment correction handling the setup, you get perfect picture alignment without any hassle — no manual adjustments needed. Effortless entertainment, right out of the box.

Real-Time Auto Keystone Correction
Automatically adjusts the screen in just one second for perfect alignment – instantly.

Auto Obstacle Avoidance
Detects and avoids objects in the projection path, ensuring an uninterrupted view.

Smart Eye Protection
Automatically pauses the video to prevent glare from reaching your eyes.

Screen Fit
Automatically resizes the image to perfectly fit the screen frame.

Wall Colour Adjustment
Detects wall colour and fine-tunes the projection to preserve true-to-life colours.

Vibrant, Dynamic and High-Performing.

CREATE YOUR ANYWHERE MOMENT

EF-61G

SOUND BY **BOSE**

LIFeSTUDIO POP

RESOLUTION	Full HD 1080p	SUPPORT BLUETOOTH AUDIO	COMPACT SIZE 1.6kg

UP TO **150"** SCREEN SIZE | **700** LUMENS | AUTO IMAGE ADJUSTMENT | **5W+5W** 2-WAY WITH DUAL PASSIVE RADIATOR

3LCD | NO RAINBOW EFFECT | Google TV | TRIPLE CORE ENGINE

EF-62N

SOUND BY **BOSE**

LIFeSTUDIO POP Plus

RESOLUTION	4K PRO-UHD	SUPPORT BLUETOOTH AUDIO	COMPACT SIZE 1.6kg

UP TO **150"** SCREEN SIZE | **700** LUMENS | AUTO IMAGE ADJUSTMENT | **5W+5W** 2-WAY WITH DUAL PASSIVE RADIATOR

3LCD | NO RAINBOW EFFECT | Google TV | TRIPLE CORE ENGINE

CREATE YOUR FANTASY MOMENT

EF-71

SOUND BY **BOSE**

LIFeSTUDIO FLEX

RESOLUTION	Full HD 1080p	SUPPORT BLUETOOTH AUDIO	Over **5,000,000:1** Contrast Ratio

UP TO **150"** SCREEN SIZE | **700** LUMENS | AUTO IMAGE ADJUSTMENT | **5W+5W** 2-WAY WITH DUAL PASSIVE RADIATOR

3LCD | NO RAINBOW EFFECT | Google TV | TRIPLE CORE ENGINE

EF-72

SOUND BY **BOSE**

LIFeSTUDIO FLEX Plus

RESOLUTION	4K PRO-UHD	SUPPORT BLUETOOTH AUDIO	Over **5,000,000:1** Contrast Ratio

UP TO **150"** SCREEN SIZE | **1000** LUMENS | AUTO IMAGE ADJUSTMENT | **5W+5W** 2-WAY WITH DUAL PASSIVE RADIATOR

3LCD | NO RAINBOW EFFECT | Google TV | TRIPLE CORE ENGINE

SEE *ULTRA*

EXPERIENCE ULTRA-COMPACT

Watch, play, and do everything you love anytime, anywhere. Fuss-free, portable home projectors – perfect for bringing your entertainment anywhere!

Your Lifestyle Companion

Embrace versatility and portability with our all-in-one lifestyle projectors, fit for any form of entertainment you choose. Enjoy seamless streaming with Andriod TV™*, high-contrast visuals, impactful audio, and enhance your lifestyle with vivid entertainment anywhere you go.

CO-FH01   CO-FH02

*For CO-FH02.

Superior Image Quality
High Clarity Display

Offering a brightness of 3,000 lumens and Full HD 1080p resolution, the CO-FH02/01 allows for clear and vivid presentations even in well-lit environments.

CO-FH02/01

Normal daylight setting   Projector below 3,000lm

Compact and Lightweight
High Portability

The projector's portability with its lightweight and compact design enables users to conveniently carry and install in different environments to project visuals that are integral in facilitating discussions and small conferences outside of the office.

87mm
211mm
320mm

Project Anywhere

The CO-FH02/01 not only benefit businesses, but also home users thanks to its cross-over usability, creating an enjoyable experience in entertainment, learning, and large-screen infotainment.

| office | school | home | entertainment |
| online | travel | event | outdoor |

THE PERFECT COMPANION FOR WORK & PLAY	THE VERSATILE HOME ENTERTAINMENT PROJECTOR
CO-FH02	**CO-FH01**

Chromecast built-in™, Bluetooth audio support, and streaming of Android TV™ content requires purchase of ELPAP12 Android TV™ Dongle. Dongle is sold separately.

CO-FH02
- RESOLUTION **Full HD 1080p**
- SUPPORT BLUETOOTH AUDIO
- COMPACT SIZE **2.6kg**
- UP TO **391"** SCREEN SIZE
- **3000** LUMENS
- AUTO **VERTICAL KEYSTONE** ADJUSTMENT
- **5W** MONO SPEAKERS
- 3LCD
- NO RAINBOW EFFECT
- POWERED BY androidtv

CO-FH01
- RESOLUTION **Full HD 1080p**
- COMPACT SIZE **2.4kg**
- UP TO **391"** SCREEN SIZE
- **3000** LUMENS
- **5W** MONO SPEAKERS
- 3LCD
- NO RAINBOW EFFECT

SEE ULTRA
EXPERIENCE ULTRA-FUN

Go beyond the TV. With Epson home projectors, you can truly immerse yourself in the action.

Aesthetically pleasing no matter where you place it

Elevate your home entertainment with a full lineup of streaming options. With Google TV™ or Android TV™, enjoy endless movies, shows, and more – all from the comfort of your living room.

LIFeSTUDIO GRAND   EpiqVision Ultra

EH-TW6250

EH-LS670B

EH-LS800B

Immersive and Frameless
Large Sized Display

Maximise your on-screen entertainment with these feature-packed projectors, providing a frameless capability by breaking image size constraints. Your best alternative for home entertainment, projecting up to a 500-inch^ screen size – much larger than what a conventional TV screen can provide.

120"

EH-LS800B
17.3cm
Screen to Projector

EH-LS670B
39.6cm
Screen to Projector
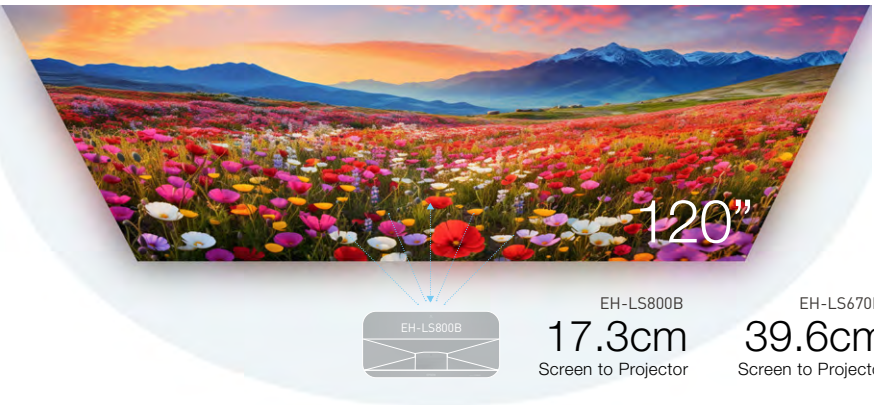
Elevate your Big Screen Experience with

ELPSC35 and **ELPSC36**
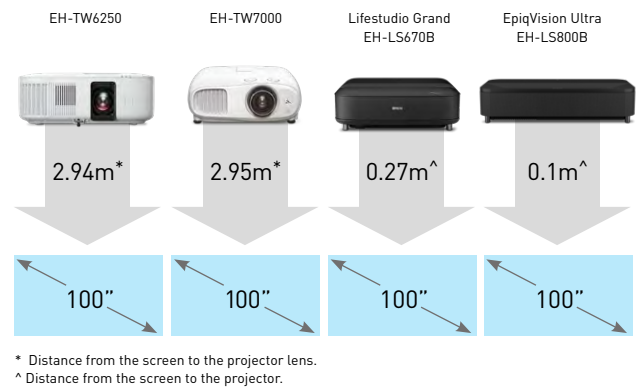100-inch   120-inch

ALR Screen
For EH-LS670B & EH-LS800B

Be immersed in a cinematic experience right at home with 4K content on the ELPSC35 and ELPSC36 Ambient Light Rejecting (ALR) screens. Be prepared to get blown away by the vibrant and realistic images with better contrasts and deeper blacks.

^For EH-TW6250.

## Flexible Placement
Optimal Placement

These sleek and compact projectors blend in seamlessly anywhere in your living space. Choose a projector that fits your requirement from a wide range of choices.

EH-TW6250	EH-TW7000	Lifestudio Grand EH-LS670B	EpiqVision Ultra EH-LS800B
2.94m*	2.95m*	0.27m^	0.1m^
100"	100"	100"	100"

* Distance from the screen to the projector lens.
^ Distance from the screen to the projector.

Plug-and-Play
Quick Start-Up
For EH-LS670B and EH-LS800B

Enjoy your favorite shows instantly with Epson projectors' quick start-up in less than 8 seconds!

EpiqVision Ultra EH-LS800B — Less than **8 seconds**

Conventional Projectors — Longer start-up period
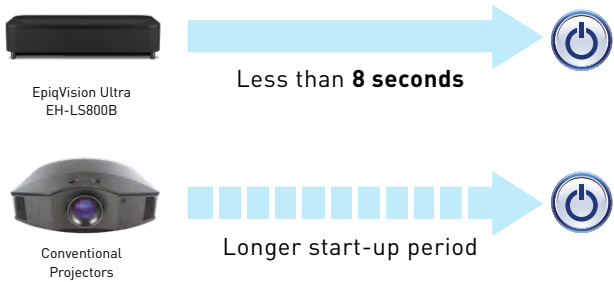
Fine-tune your sound experience with **Bose** speaker
For Lifestudio Grand EH-LS670B

Enjoy impactful audio that fills the room with the world's first smart streaming projectors featuring Sound by Bose technology. The custom-designed stereo system creates audio you can feel, delivering rich, balanced sound with deep bass, pulling you – and everyone around you – right into the action. We can't wait for you to hear it.

Bluetooth built-in
Effortless smartphone connection. Also works great as a speaker.

SOUND BY BOSE

Flexible, Immersive Projection.

SMART 4K PRO-UHD HOME THEATRE PROJECTOR
EH-TW6250

35,000:1 Contrast Ratio | RESOLUTION 4K PRO-UHD

UP TO **500"** SCREEN SIZE | **2800** LUMENS | **LENS SHIFT** ADJUSTMENT | **10W** MONO SPEAKERS

3LCD | NO RAINBOW EFFECT | HDR | POWERED BY androidtv

SMART 4K PRO-UHD LASER PROJECTION TV
EH-LS800B

sound by **YAMAHA** | EpiqVision Ultra

Over 2,500,000:1 Contrast Ratio | RESOLUTION 4K PRO-UHD

UP TO **150"** SCREEN SIZE @ JUST 0.28m | **4000** LUMENS | **MOTION SENSOR** LASER LIGHT SAFETY | **20W** SOUND OUTPUT INCL. 1x WOOFER

3LCD | NO RAINBOW EFFECT | LASER LIGHT SOURCE | HDR | POWERED BY androidtv

ULTRA SHORT THROW PROJECTOR SERIES

SMART 4K PRO-UHD LASER PROJECTION TV
EH-LS670B

SOUND BY BOSE | LIFESTUDIO GRAND

Over 5,000,000:1 Contrast Ratio | RESOLUTION 4K PRO-UHD

UP TO **120"** SCREEN SIZE @ JUST 0.40m | **3600** LUMENS | **MOTION SENSOR** LASER LIGHT SAFETY | **20W** SOUND OUTPUT INCL. 1x WOOFER

3LCD | NO RAINBOW EFFECT | LASER LIGHT SOURCE | HDR | Google TV

Advanced 3LCD and Laser Light Source

Epson's original 3LCD technology combined with an advanced laser light source delivers extremely bright images, even in well-lit environments, while achieving high image quality that is true to life. It provides an immersive viewing experience, making you feel as if you were there at the movie.

SEE *ULTRA*

EXPERIENCE ULTRA-BRIGHT

Experience stunning 4K visuals with Epson's ultra-bright projection.

Immersive 4K Experience

With ease of installation, wider lens shift, 4K resolution, and less light leakage, you can now enjoy your favourite movies in a perfect viewing environment. Experience breathtaking and vivid projection quality with Epson's Bright Cinema mode, and customise each show according to your preferences, thanks to the picture quality processing functions*.

EH-LS9000B

EH-LS12000B

EH-QL3000W/B
(with optional champagne gold vanity board and lens)

Exceptional Realism
Real 4K Experience*

Transform your home into the center of action with advanced pixel-shifting technology and three high-definition LCD chips for an exceptionally sharp 4K picture.

4K PRO-UHD 4K

Enhanced Detail and Colour
Dynamic Tone Mapping

For EH-QL3000W

Optimises HDR scene-by-scene for precise brightness and contrast, enhancing detail and colour accuracy for a more immersive viewing experience.
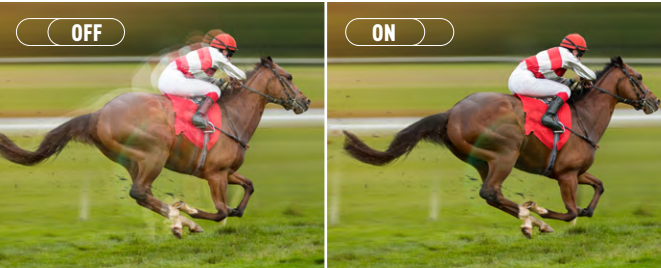
ON

*Achieved by shift-technology.

Ultimate **State-Of-The-Art** Big Screen Experience

Smooth Fast-Moving 4K Video
Frame Interpolation

With the improved frame interpolation technology, never miss out on any detail when watching fast-moving sports or gaming. Get clear image contours and smooth motion for a more holistic 4K viewing experience.

OFF | ON

Gaming Optimised Performance
4K and 120 FPS

For EH-QL3000W/B

The EH-QL3000W/B supports 4K resolution at 120fps and ALLM, optimising your gaming experience with PS5 and Xbox for smooth, high-quality visuals in your living room.

4K @ 120 fps

Precise HDR Detail and Vibrant Color Modes **Enhanced Visual Clarity**

HDR10+* and Hybrid Log-Gamma deliver precise detail in light and dark scenes, ensuring vibrant images and improved contrast for optimal brightness in any environment
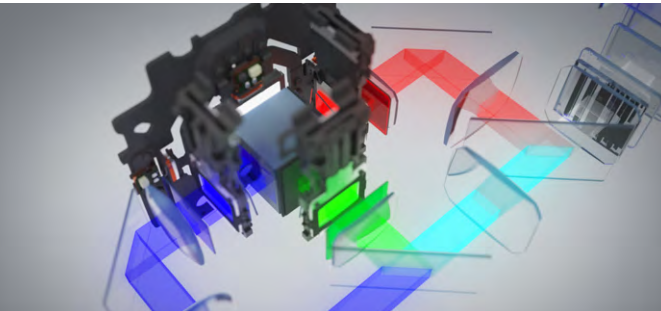
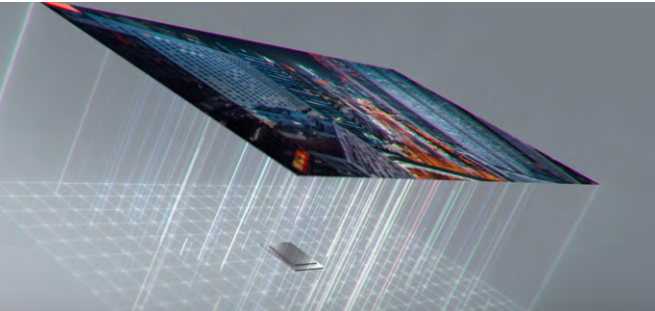*EH-QL3000W/B supports HDR10.

Mode: Cinema | Mode: Vivid

Unparalled Colour Realism
3LCD Laser Technology

Equipped with unique cutting-edge 3LCD optical engine, the projectors deliver incredible contrast and equals white and colour brightness from jet black to rich, vibrant colours.

Vivid and Precise Visuals
Powerful 4K Image Processor

Experience vibrant colours and exceptional clarity with our powerful 4K image processor, enhancing detail and supporting HDR10+/HLG* for superior image quality.

*EH-QL3000W/B supports HDR10.

Phenomenal Brilliance.

HIGH DYNAMIC 4K PRO-UHD HOME THEATRE PROJECTOR
EH-LS9000B

Over **2,500,000:1** Contrast Ratio | RESOLUTION **4K**

UP TO **300"** SCREEN SIZE | **2200** LUMENS | **POWERED LENS SHIFT**

3LCD | NO RAINBOW EFFECT | LASER LIGHT SOURCE | HDR10+

PREMIUM 4K ULTRA HD HOME THEATRE PROJECTOR
EH-LS12000B

Over **2,500,000:1** Contrast Ratio | RESOLUTION **4K**

UP TO **300"** SCREEN SIZE | **2700** LUMENS | **POWERED LENS SHIFT**

3LCD | NO RAINBOW EFFECT | LASER LIGHT SOURCE | HDR10+ | calman READY

PREMIUM 4K ULTRA HD HOME THEATRE PROJECTOR
EH-QL3000W/B

EH-QL3000W with optional champagne gold vanity board and lens.

Over **5,000,000:1** Contrast Ratio | RESOLUTION **4K**
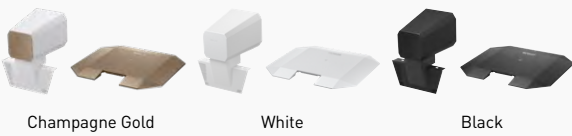
UP TO **1,000"** SCREEN SIZE | **6000** LUMENS | **Interchangeable Lens and Vanity Board** OPTION

3LCD | NO RAINBOW EFFECT | LASER LIGHT SOURCE | HDR

Customisable Look

Enhance interiors with customisable champagne gold vanity boards and lens housing for a sophisticated, unobtrusive finish.

Champagne Gold | White | Black

Precision and Flexibility with 4K Lenses

Japan-made 4K lenses offer precise focus and superior colour reproduction with 11 interchangeable options for flexible installation.

4K Support for 4K Video | Outstanding Light Resistance | High-lumen Support

HDR10+™ logo is a trademark of HDR10+ Technologies, LLC.

Wide Range of **Connectivity**

Home entertainment is more accessible than ever! Epson's projectors offer integrated support for multiple connection methods, including HDMI, to suit a variety of devices.
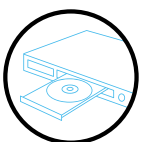
|						
Smart Device (For selected models only)	Computer	Game	Blu-ray Player	Screen Mirroring (For selected models only)	Camera	Bluetooth Speaker (For selected models only)

Built-in **Wireless Projection***

Epson's projectors enable high-contrast, vivid high-definition images with built-in wireless transmission. Conveniently project your favorite shows and movies from Android, iOS devices, and PCs via Wi-Fi or Miracast.

*Selected models. Check the model specification for more information.
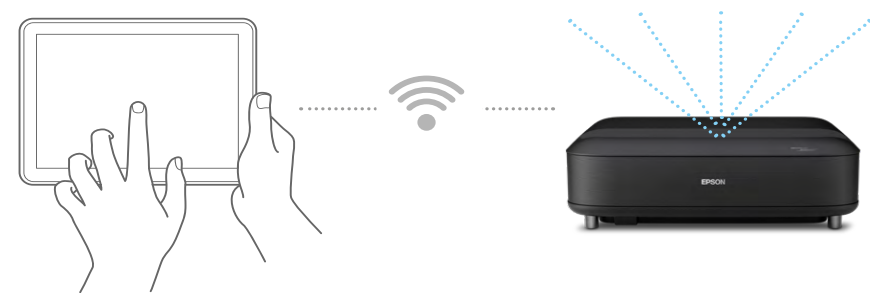
Fuss-free Setup with **Epson Setting Assistant**

Compatible with EH-LS670B and EH-LS800B

Save on set-up time with the Epson Setting Assistant app. Correct the shape of projected image automatically just by taking photo with your smart device's camera, the app detects and corrects distortion in the projected image and adjusts its shape to match the screen*.

Set the projector > Adjust the wave of line by App > Adjusted **OK**

*Epson Setting Assistant App can be used when projecting onto a screen or to a wall. When projecting on to a wall, the app detects the unevenness or wavy edges of the projected image.

Efforts to mitigate environmental impacts in manufacturing

Production Using **100%** Renewable Electricity

In December 2023, Epson transitioned to 100% renewable electricity at virtually all its global sites[1], marking a first for both the Japanese manufacturing sector[2] and the global projector industry[3]. This shift covers approximately 876 GWh4 of annual electricity, reducing CO_2 emissions by around 400,000 tonnes per year.

By selecting optimal renewable sources like hydropower and geothermal, and investing in self-generation, Epson achieved its renewable energy goal within 2 years and 10 months of committing to do so in 2021. This includes the entire production process of Epson projectors, from design and development to manufacturing and assembly.

Toyoshina plant in Japan

Over **80%** Recycled Cardboard Packaging

All carton box packaging of Epson's projectors is made with over 80% recycled cardboard. Additionally, we are further committed to sustainability by using 100% pulp as cushion material, replacing expanded Polystyrene (EPS), and reducing environmental impact.

Closed Resource Loop

We strive to use resources more effectively by reducing the size and weight of products and utilising more recycled materials.In our EB-L890E series, we use 65% post consumer resin (PCR) material for the projector main body and 100% recycled pulp mold for the packaging.

Expanded Poly Styrene (EPS) material → Pulp mold

1 Among Japanese companies that have joined the RE100. Current as of January 9, 2024, per Epson research.
2 Excludes some sales sites and leased properties where the amount of electricity consumed cannot be determined
3 GHG (Greenhouse Gas), GHG scope 1, 2, 3 emission

SPECIFICATIONS

MODEL NUMBER		Lifestudio Pop EF-61G	Lifestudio Pop Plus EF-62N
Projection Technology		RGB liquid crystal shutter projection system	
Specification of Main Parts			
LCD	Size	0.62"	
	Native Resolution	Full HD (1080p)	
Resolution On-Screen (Maximum)			
	Resolution	Full HD	4K PRO-UHD[1]
	Pixel Number	2.1M pixels (1,920 x 1,080)	4.1M pixels (1,920 x 1,080 x 2)
Projection Lens	Type	No Optical Zoom / Focus (Powered)	
	F-Number	1.6	
	Focal Length	16.6 mm	
	Zoom Ratio	1.0 – 3.33 (Digital Zoom)	
	Throw Ratio (Wide - Tele)	1.2	
Lightsource	Type	LED	
	Life (Normal / Low[2])	Over 20,000 hours / Over 20,000 hours	
Screen Size (Projected Distance)			
Zoom: Wide		30" to 150" [0.78 to 4.02 m]	
Standard Size		60" screen 1.59 m	
Brightness*[3]			
Colour Light Output		700 lm	
White Light Output (Normal / Eco)		700 lm / 350 lm	
Contrast Ratio		Over 5,000,000:1	
Internal Speaker(s)			
Sound Output		5W + 5W 2-way with dual passive radiator (Sound by Bose)	
Geometric Correction			
Auto Keystone Correction		Yes	
Connectivity			
Digital Input	HDMI	1 (eARC/ARC, HDMI 1.4)	1 (eARC/ARC, HDMI 2.3)
Audio Out		1 (Headphone)	
USB Interface	USB Type A / Mini-B	For Firmware Update / Service	
Network	Wireless	Built-in (Smart Media Player)	
Wireless Specifications (Smart Media Player Functions)			
Wi-Fi Generation Name		Wi-Fi 6	
Supported Standards and Frequency		IEEE 802.11a (5GHz), IEEE 802.11b (2.4GHz), IEEE 802.11g (2.4GHz), IEEE 802.11n (2.4GHz and 5GHz), IEEE 802.11ac (5GHz), IEEE 802.11ax (2.4GHz and 5GHz)	
Supported Security Type		WPA2 / WPA3 PSK (AES), WPA2 PSK (AES)	
Adjustment Functions			
Colour Mode		Yes (Dynamic, Cinema, Vivid, Natural)	
Scene Adaptive Gamma		Yes (Off, Low, Medium, Strong)	
Operating Temperature		5 - 35 °C <41 - 95 °F> (0m - 2,286m / 7,500ft) 5 - 30 °C <41 - 86 °F> (over 2,286m / 7,500ft) [20%-80% Humidity, No Condensation]	
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft> Over 1,500 m / 4,921ft: with high altitude mode	
Air Filter		5,000 hours	
Direct Power On/Off		N/A / N/A	
Start-Up Period		Less than 7.5 sec (until EPSON logo display)	
Suspend Mode		Less than 6 sec (until source image display)	
Cool Down Period		Instant Off	
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz	
Power Consumption (220-240V)			
Lamp On (Normal / Low[2])		95W / 56W	
Standby (Network On / Off)		2W / 0.5W	
Dimension Excluding Feet (W X D X H)		199 x 190 x 68 mm	
Weight		Approx. 1.6kg	
Fan Noise (Normal / Eco)		24dB / 20dB	

[1] Using Pixel shifting technology.

[2] Where Low = Eco/Extended/Quiet, whichever lower.

[3] Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

EF-61G/62N

Supplied Accessories
Power Cable: 1m x 1
AC Adapter for Power Cable
Bluetooth Remote Control with 2 x AAA Battery
Quick Start Guide

Optional Accessories
Safety Wire:	ELPWR01
Wireless Karaoke Microphone	ELPKM01

EF-61G

EF-62N

Dealer's Stamp

Information correct at time of printing.
Printed January 2026

SPECIFICATIONS

MODEL NUMBER		Lifestudio Flex EF-71	Lifestudio Flex Plus EF-72
Projection Technology		RGB liquid crystal shutter projection system	
Specification of Main Parts			
LCD	Size	0.62"	
	Native Resolution	Full HD (1080p)	
Resolution On-Screen (Maximum)			
	Resolution	Full HD	4K PRO-UHD[1]
	Pixel Number	2.1M pixels (1,920 x 1,080)	4.1M pixels (1,920 x 1,080 x 2)
Projection Lens	Type	No Optical Zoom / Focus (Powered)	
	F-Number	1.6	
	Focal Length	16.6 mm	
	Zoom Ratio	1.0 – 3.33 (Digital Zoom)	
	Throw Ratio (Wide - Tele)	1.2	
Lightsource	Type	LED	
	Life (Normal / Low[2])	Over 20,000 hours / Over 20,000 hours	
Screen Size (Projected Distance)			
Zoom: Wide		30" to 150" [0.78 to 4.02 m]	
Standard Size		60" screen 1.59 m	
Brightness*[3]			
Colour Light Output		700 lm	1,000 lm
White Light Output (Normal / Eco)		700 lm / 350 lm	1,000 lm / 500 lm
Contrast Ratio		Over 5,000,000:1	
Internal Speaker(s)			
Sound Output		5W + 5W 2-way with dual passive radiator (Sound by Bose)	
Geometric Correction			
Auto Keystone Correction		Yes	
Connectivity			
Digital Input	HDMI	1 (eARC/ARC, HDCP1.4)	(eARC/ARC, HDCP2.3)
Audio Out		1 (Headphone)	
USB Interface	USB Type A / Mini-B	For Firmware Update / Service	
	USB Type C	N/A	Mobile Power supply (100W/140W PD supported)
Network	Wireless	Built-in (Smart Media Player)	
Wireless Specifications (Smart Media Player Functions)			
Wi-Fi Generation Name		Wi-Fi 6	
Supported Standards and Frequency		IEEE 802.11a (5GHz), IEEE 802.11b (2.4GHz), IEEE 802.11g (2.4GHz), IEEE 802.11n (2.4GHz and 5GHz), IEEE 802.11ac (5GHz), IEEE 802.11ax (2.4GHz and 5GHz)	
Supported Security Type		WPA2/WPA3-PSK (AES), WPA2 PSK (AES)	
Adjustment Functions			
Colour Mode		Yes (Dynamic, Cinema, Vivid, Natural)	
Scene Adaptive Gamma		Yes (Off, Low, Medium, Strong)	
Operating Temperature		5 - 35 °C <41 - 95 °F> (0m - 2,286m / 7,500ft) 5 - 30 °C <41 - 86 °F> (over 2,286m / 7,500ft) [20%-80% Humidity, No Condensation]	
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft> Over 1,500 m / 4,921ft: with high altitude mode	
Air Filter		5,000 hours	
Direct Power On/Off		N/A / N/A	
Start-Up Period		Less than 7.5 sec (until EPSON logo display)	
Suspend Mode		Less than 6 sec (until source image display)	
Cool Down Period		Instant Off	
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz	
Power Consumption (220-240V)			
Lamp On (Normal / Low[2])		135W / 82W	
Standby (Network On / Off)		2W / 0.5W	
Dimension Excluding Feet (W X D X H)		190 x 190 x 248 mm	
Weight		Approx. 4.0kg	
Fan Noise (Normal / Eco)		23dB / 20dB	28dB / 22dB

[1] Using Pixel shifting technology.

[2] Where Low = Eco/Extended/Quiet, whichever lower.

[3] Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

EF-71/72

Supplied Accessories
Power Cable: 1m x 1
AC Adapter for Power Cable
Bluetooth Remote Control with 2 x AAA Battery
Quick Start Guide

Optional Accessories
Floor Stand:	ELPFS01
Safety Wire:	ELPWR01
Wireless Karaoke Microphone	ELPKM01

EF-71

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MODEL NUMBER		CO-FH01	CO-FH02
Projection Technology		RGB liquid crystal shutter projection system	
Specification of Main Parts			
LCD	Size	0.62" (C² Fine)	
	Native Resolution	Full HD (1080p)	
Projection Lens	Type	No Optical Zoom / Focus (Manual)	
	F-Number	1.44	
	Focal Length	16.4 mm	
	Zoom Ratio	1 – 1.35 (Digital Zoom)	
	Throw Ratio	1.19 – 1.61	
Lightsource	Type	Lamp: 188W UHE	
	Life*¹ (Normal / Eco)	6,000 / 12,000 hours	
Screen Size (Projected Distance)			
Zoom: Wide		34" to 391" [0.89 to 10.40 m]	
Zoom: Tele		26" to 290" [0.91 to 10.41 m]	
Standard Size		60" screen 1.58 m	
Brightness*²			
Colour Light Output		3,000 lm	
White Light Output (Normal / Eco)		3,000 lm / 2,000 lm	
Internal Speaker(s)			
Sound Output		5W Monoaural	5W Monaural with enclosure
Geometric Correction			
Keystone	Vertical	±30°	
	Horizontal	±30°	
Auto Keystone Correction		N/A	Yes (Vertical)
Quick Corner		Yes	
Connectivity			
Analog Input	D-Sub 15pin	N/A	
	Composite	N/A	
Digital Input	HDMI	1	
Audio In		N/A	
Audio Out		N/A	
USB Interface	USB Type A	1 (for Wireless LAN, Firmware Update, Copy OSD Settings)	1 (for Power Supply, Firmware Update, Copy OSD Settings)
	USB Type B	1 (for Firmware Update, Copy OSD Settings)	
Network	Wired LAN	N/A	
	Wireless	Optional	N/A
Wireless Specifications (Smart Media Player Functions)			
Wireless LAN			
Wi-Fi Generation Name		Wi-Fi 5	
Supported Standards and Frequency		IEEE 802.11a (5GHz)*³, IEEE 802.11b (2.4GHz)*³, IEEE 802.11g (2.4GHz)*³, IEEE 802.11n (2.4GHz and 5GHz)*³, IEEE 802.11ac (5GHz)*³	
Supported Security Type		WPA2/WPA3-PSK (AES)	
Wireless Specifications (Optional Wireless LAN)			
Wireless LAN			
Wi-Fi Generation Name		Wi-Fi 4	N/A
Supported Standards and Frequency		IEEE 802.11b (2.4GHz): 11 Mbps*³, IEEE 802.11g (2.4GHz): 54 Mbps*³, IEEE 802.11n (2.4GHz)*³: 72.2 Mbps*³, IEEE 802.11a (5GHz)*³: 54 Mbps*³, IEEE 802.11n (5GHz)*³: 150 Mbps*³	N/A
Supported Mode		Infrastructure, Access Point	N/A
Supported Security Type		Infrastructure: Open, WPA2/WPA3-PSK Access Point: WPA2-PSK (AES)	N/A
Adjustment Functions			
Light Output		Yes [High, Low (Eco)]	
Colour Mode		Dynamic, Vivid, Cinema, Presentation, Blackboard, sRGB	Dynamic, Vivid, Cinema, Natural
Scene Adaptive Gamma		Yes	
Aspect Mode		Yes	
Operating Temperature		5 - 40 °C <41 - 104 °F> (0m / 0ft - 2,286m / 7,500ft) 5 - 35 °C <41 - 95 °F> (over 2,286m / 7,500ft) [20%-80% Humidity, No Condensation]	
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft>	
Direct Power On/Off		Yes / Yes	
Start-Up Period		About 6 seconds / Warm-up period: 30 seconds	
Cool Down Period		Instant Off	
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz	
Power Consumption (220-240V)			
Lamp On (Normal / Eco)		270W / 214W	
Standby (Network On / Off)		N/A / 0.5W	
Dimension Excluding Feet (W X D X H)		295 x 211 x 82 mm	320 x 211 x 82 mm
Weight		Approx. 2.4kg	Approx. 2.6kg
Fan Noise (Normal / Eco)		38dB / 29dB	37dB / 29dB

*¹ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

*² Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

*³ These modes and actual data throughputs depend on supported wireless mode of source devices and/or environmental conditions.

CO-FH01

Supplied Accessories
Power Cable: 1.8m x 1
Remote Control with 2 x AAA Battery
Quick Start Guide

Optional Accessories
Document Camera: ELPDC21
Ceiling Mount: ELPMB23
Soft Carrying Bag: ELPKS69
Safety Wire: ELPWR01
Wireless Presentation System: ELPWP20
Smart Media Player: ELPAP12

CO-FH02

Supplied Accessories
Power Cable: 1.8m x 1
ELPAP12 Android TV Dongle with USB and HDMI Cable
Remote Control with 2 x AAA Battery
Netflix BT Remote Control with 2 x AAA Battery
Quick Start Guide

Optional Accessories
Wireless Presentation System: ELPWP20

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MODEL NUMBER		EH-TW6250
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	0.61" wide panel (C² Fine, 10 Bit)
	Native Resolution	Full HD (1080p)
Resolution On-Screen (Maximum)		
	Resolution	4K PRO-UHD*¹
	Pixel Number	4.2M pixels (1920 x 1080 x 2)
Projection Lens		
	Type	Optical Zoom (Manual) / Focus (Manual)
	F-Number	1.49 – 1.77
	Focal Length	18.2 – 29.2 mm
	Zoom Ratio	1 – 1.62
	Throw Ratio (Wide – Tele)	1.32 – 2.15
Lightsource	Type	Lamp: 200W UHE
	Lamp Life*² (Normal / Medium / Eco)	4,500 / 4,500 / 7,500 hours
Screen Size (Projected Distance)		
Zoom: Wide		40" to 500" [1.15 to 14.83 m]
Zoom: Tele		40" to 500" [1.89 to 24 m]
Standard Size		80" screen 2.34 to 3.81 m
Brightness*³		
Colour Light Output		2,800 lm
White Light Output (Normal / Eco)		2,800 lm / 1,900 lm
Contrast Ratio		35,000:1
Geometric Correction		
Vertical / Horizontal Keystone		±30° / ±30°
Auto Keystone Correction		Yes (Vertical ±30°, Zoom: Tele)
Horizontal Slide Keystone Correction		Yes
Quick Corner		Yes
Lens Shift Range		
Lens Shift		Vertical: ±60% (H center)
Image Enhancement		
4K Enhancement		Yes
Aspect Mode		Yes (Auto / Normal / Full / Zoom)
Frame Interpolation		Yes
Image Preset Mode		Yes
MPEG Noise Reduction		Yes
Detail Enhancement		Yes
Connectivity		
Digital Input	HDMI	1 (HDCP 2.3)
Audio Output	Stereo Mini Jack	1
Others	USB Type Mini-B	1 (for Firmware Update, Copy OSD Settings)
Wireless		Yes (for Smart Media Player)
Wireless Specifications (Smart Media Player Function)		
Wi-Fi Generation		Wi-Fi 5
Supported Speed For Each Mode		IEEE 802.11a (5GHz)*³, IEEE 802.11b (2.4GHz)*³, IEEE 802.11g (2.4GHz)*³, IEEE 802.11n (2.4GHz and 5GHz)*³, IEEE 802.11ac (5GHz)*³
Operating Temperature		5 - 35 °C <41 - 95 °F> (0m / 0ft - 2,286m / 7,500ft) 5 - 30 °C <41 - 86 °F> (Over 2,286m / 7,500ft) (20% - 80% Humidity, No Condensation)
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft> Over 1,500m / 4,921 ft with High Altitude Mode
Direct Power On / Off		Yes / N/A
Start-Up Period		Less than 15 seconds, Warm-up Period: 30 seconds
Cool Down Period		Less than 5 seconds
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp (Normal / Eco)		301W / 231W
Energy Saving		0.3 W
Dimension Excluding Feet (W X D X H)		333 x 275 x 123 mm
Weight (Including Standard Lens)		Approx. 4.1 kg
Fan Noise (Normal / Eco)		36dB / 28dB

*¹ Using Pixel shift tehonology.

*² Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

*³ Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

*⁴ These modes and actual data throughputs depend on supported wireless mode of source devices and/or environmental conditions.

Supplied Accessories
Power Cable: 3m x 1 (Black)
Remote Control with 2 x AAA Battery
Interface Cover
Bluetooth Remote Control for SMP with 2 x AAA Battery
User Guide
ELPAP12 Android TV Dongle with USB and HDMI Cable

Optional Accessories
Spare Lamp: ELPLP97
Air Filter: ELPAF54
Ceiling Mount (White Colour): ELPMB23
Safety Wire: ELPWR01

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MODEL NUMBER		Lifestudio Grand EH-LS670B
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	0.62"
	Native Resolution	1080p (Full HD)
Resolution On-Screen (Maximum)		
	Resolution	4K PRO-UHD[*1]
	Pixel Number	4.2M Dots (1920 x 1080 x 2)
Projection Lens		
	Type	No Optical Zoom / Focus (Manual)
	F-Number	1.6
	Focal Length	3.7 mm
	Zoom Ratio	1 – 2.5 (Digital Zoom)
	Throw Ratio (Wide – Tele)	0.25 – 0.62 (Digital Zoom)
Lightsource	Type	Laser Diode
	Life (Normal / Low[*2])	20,000 / 20,000 hours
Screen Size (Projected Distance)		
Zoom: Wide		60" to 120" [32.5 cm to 70.3cm]
Zoom: Tele		N/A
Standard Size		77" screen 43.3cm
Brightness[*3]		
Colour Light Output		3,600 lm
White Light Output (Normal / Eco)		3,600 lm / 1,800 lm
Contrast Ratio		Over 5,000,000:1
Internal Speakers		
Sound Output		2.1ch Satellite x 2, Woofer x 1 (Sound by Bose)
Geometry Correction		
Point Correction		Yes
Quick Corner		Yes
Connectivity		
Digital Input	HDMI	3 (SMF, HDMI2=eARC, HDCP2.3)
Audio Output		1 (Headphone), 1 (S/PDIF)
USB Interface	USB Type A	2
	USB Type B	1
Network	Wireless	Built-in (Smart Media Player)
Wireless Specification (Smart Media Player Function)		
Wi-Fi Generation		Wi-Fi 6
Supported Speed For Each Mode		IEEE 802.11a (5GHz), IEEE 802.11b (2.4GHz), IEEE 802.11g (2.4GHz), IEEE 802.11n (2.4GHz and 5GHz), IEEE 802.11ac (5GHz), IEEE 802.11ax (2.4GHz, 5GHz and 6GHz)
Supported Security Type		WFA WPA/WPA2/WPA3 personal, WPS2.0, WAPI
Adjustment Functions		
Colour Mode		Dynamic, Standard, Cinema, Natural
Scene Adaptive Gamma		Yes (Off, Low, Medium, Strong)
Aspect Mode		Super Zoom, 4:3, Movie expand 14:9, Movie expand 16:9, Full, Unscaled
Operating Temperature		5 - 35 °C <41 - 95 °F> (0m / 0ft - 2,286m / 7,500ft) 5 - 30 °C <41 - 86 °F> (Over 2,286m / 7,500ft) (20% - 80% Humidity, No Condensation)
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft> (over 1,500 m / 4,921 ft : with High altitude mode)
Start-Up Period		Less than 7.1 seconds (until EPSON logo display) Warm-up period: 30 seconds
Suspend Mode		Less than 7.1 seconds (until source image display)
Cool Down Period		Instant Off
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp On (Normal / Low[*2])		254W / 162W
Standby (Network On / Off)		2.0W / 0.5 W
Dimension Excluding Feet (W X D X H)		467 x 400 x 133 mm
Weight (Including Standard Lens)		Approx. 7.4 kg
Fan Noise (Normal / Eco)		29dB / 20dB

[*1] Using Pixel shifting technology.
[*2] Where Low = Eco/Extended/Quiet, whichever lower.
[*3] Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

Supplied Accessories
Power Cable: 1.8m x 1
Remote Control with 2 x AAA Battery
Quick Start Guide

Optional Accessories
Air Filter: ELPAF60
100" ALR Screen: ELPSC35
120" ALR Screen: ELPSC36
Wireless Karaoke Microphone: ELPKM01

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MODEL NUMBER		EpiqVision Ultra EH-LS800B
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	0.62" (C² Fine)
	Native Resolution	1080p (4KE)
	Aspect Ratio	16:9
Resolution On-Screen (Maximum)		
	Resolution	4K PRO-UHD[*1]
	Pixel Number	4.2M Dots (1920 x 1080 x 2)
Projection Lens		
	Type	No Optical Zoom / Focus (Manual)
	F-Number	1.8
	Focal Length	2.3 mm
	Zoom Ratio	1 – 2.5 (Digital Zoom)
	Throw Ratio (Wide – Tele)	0.16 – 0.40
Lightsource	Type	Laser Diode
	Life (Normal / Eco)	20,000 hours
Screen Size (Projected Distance)		
Zoom: Wide		80" to 150" [0.28 to 0.54 m]
Zoom: Tele		32" to 60" [0.28 to 0.54 m]
Standard Size		90" screen 0.32m
Brightness[*2]		
Colour Light Output		4,000 lm
White Light Output (Normal / Eco)		4,000 lm / 2,000 lm
Contrast Ratio		Over 2,500,000:1
Internal Speakers		
Sound Output		20W (YAMAHA 2.1ch Satellite x2, Woofer x1)
Image Enhancement		
4K Enhancement		Yes (On/Off)
Aspect Mode		Yes (Auto / Full / Zoom)
Frame Interpolation		Yes (Off / Low / Normal / High)
Image Preset Mode		Yes
Noise Reduction		Yes (Except 4K Signal)
Super Resolution		Yes
Connectivity		
Digital Input	HDMI	3 (HDCP 2.3)
Audio Output		1 (Stereo Mini), 1 (S/PDIF)
Others	USB Type A	3 (for USB Storage, RJ45, Camera, Mic, HID) USB3 is for 5V/2A Power Supply, No USB Function
	USB Type Mini-B	1 (for Firmware Update)
Network	Wireless	Yes (for Smart Media Player)
Wireless Specification (Smart Media Player Function)		
Wireless LAN		Wi-Fi 5
Supported Speed For Each Mode		IEEE 802.11a (5GHz)[*3], IEEE 802.11b (2.4GHz)[*3], IEEE 802.11g (2.4GHz)[*3], IEEE 802.11n (2.4GHz and 5GHz)[*3], IEEE 802.11ac (5GHz)[*3]
Bluetooth		Bluetooth 5.0 Class 2 (2.4GHz)
Supported OS		Android OS
Supported VOD Platform		Android TV
Video Output Resolution		Up to 3,840 x 2,160 60fps at 4:2:0
Operating Temperature		0 - 40 °C <32 - 104 °F> (0m / 0ft - 2,286m / 7,500ft) 0 - 35 °C <32 - 95 °F> (Over 2,286m / 7,500ft) (20% - 80% Humidity, No Condensation)
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft> Over 1,500m / 4,921 ft, with High Altitude mode
Start-Up Period		Less than 8 seconds, Warm-up period: 30 seconds
Cool Down Period		Instant Off
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp On (Normal / Quiet, Extended)		335W / 210W
Standby (Network On / Off)		2.0W / 0.4 W
Dimension Excluding Feet (W X D X H)		695 x 341 x 145 mm
Weight (Including Standard Lens)		Approx. 12.3 kg
Fan Noise (Normal / Eco)		32dB / 19dB

[*1] Using Pixel shift technology.
[*2] Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.
[*3] These modes and actual data throughputs depend on supported wireless mode of source devices and/or environmental conditions.

Supplied Accessories
Power Cable: 1.8m x 3
Remote Control with 2 x AAA Battery
User Guide Kit

Optional Accessories
Air Filter: ELPAF64
AndroidTV dongle: ELPAP12
100" ALR Screen: ELPSC35
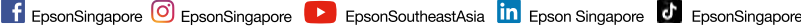120" ALR Screen: ELPSC36
Ceiling Mount: ELPMB22
Safety Wire: ELPWR01

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Printed January 2026

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SPECIFICATIONS

MODEL NUMBER		EH-LS9000B
Projection Technology		RGB liquid crystal shutter projection system
Specifications of Main Parts		
LCD	Size	0.74"
	Native Resolution	1080p (Full-HD)
Resolution On-Screen (Maximum)		
	Resolution	4K[*1]
	Pixel Number	8.3M Dots (1920 x 1080 x 4)
Projection Lens	Type	Power Zoom, Power Focus
	F-Number	2.0 – 3.0
	Focal Length	22.5 – 46.7 mm
	Zoom Ratio	1 – 2.1
	Throw Ratio	1.35 – 2.84
Lightsource	Type	Laser Diode
	Life (Normal / Low[*2])	20,000 / 20,000 hours
Screen Size (Projected Distance)		
Zoom: Wide		50" to 300" [1.48 to 9.08 m]
Zoom: Tele		50" to 300" [3.13 to 18.99 m]
Standard Size		100" screen 3.00 to 6.30 m
Brightness[*3]		
Colour Light Output		2,200 lm
White Light Output (Normal / Eco)		2,200 lm / 1,000 lm
Contrast Ratio		Over 2,500,000:1
Geometric Correction		
Vertical / Horizontal Keystone		±30 degrees
Quick Corner		Yes
Point Correction		Yes
Lens Shift Range		
Vertical Lens Shift		±96.3 % (H Center, Powered)
Horizontal Lens Shift		±24 % (V Center, Powered)
Image Enhancement		
Frame Interpolation		Yes
Image Preset Mode		Yes
Noise Reduction		Yes
MPEG Noise Reduction		Yes
Super Resolution		Yes
Auto Contrast Enhancement		Yes
Connectivity		
Digital Input	HDMI	2 (HDMI2=eARC/ARC, HDCP 2.3)
USB Interface	USB Type A	2
		(1: 480Mbps for Firmware Update, Copy OSD Settings, Save Log or 5V/2A Power Supply)
		(2: for 5V/300mA Power Supply)
		[This port has no USB function, for Opt.HDMI]
	USB Type B	1 (for Firmware Update, Copy OSD Settings)
Control I/O	RS232C	1
	Trigger Out	1 (Stereo mini)
Network	Wired LAN	RJ45 x 1
Adjustment Functions		
Colour Mode		Dynamic, Vivid, Bright Cinema, Cinema, Natural
Scene Adaptive Gamma		Yes
Aspect Mode		Yes (Auto, Full, Zoom, Anamorphic Wide, Horizontal Squeeze)
Operating Temperature		5 - 35 °C <41 - 95 °F> (0m - Oft – 2286m / 7,500ft)
		5 - 30 °C <41 - 86 °F> (Over 2,286m / 7,500ft)
		20% - 80% Humidity, No Condensation
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft> (over 1,500 m / 4,921 ft : with High altitude mode)
Air Filter[*4]		5,000 hours
Direct Power On / Off		Yes / NA
Start-Up Period		Less than 8 seconds
		Warm-up period: 30 seconds
Cool Down Period		Instant Off
Power Supply Voltage		100 - 240 V AC +/- 10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp/LD On (Normal / Low[*2])		302W / 198W
Standby (Network On / Off)		2W / 0.4W
Dimension Excluding Feet (W X D X H)		520 x 447 x 169 mm
Weight		Approx. 12.7 kg
Fan Noise (Normal / Eco)		30 dB / 22dB

[*1] Using Pixel shifting technology.

[*2] Where Low = Eco/Extended/Quiet, whichever lower.

[*3] Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

[*4] When used in general office environments (the amount of floating dust: 0.04 – 0.2 mg/m³). Based on the Epson's in-house test results.

Supplied Accessories
Power Cable: 3m x 1
Remote Control with 2 x AA Battery
Quick Start Guide

Optional Accessories
Air Filter:	ELPAF62
Ceiling Mount:	ELPMB22
Safety Wire:	ELPWR01
Android TV Dongle:	ELPAP12

Dealer's Stamp

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Printed January 2026

SPECIFICATIONS

MODEL NUMBER		EH-LS12000B
Projection Technology		RGB liquid crystal shutter projection system
Specifications of Main Parts		
LCD	Size	0.74" wide panel with SMLA (C2Fine, 12bit, OD)
	Native Resolution	1080p
Resolution On-Screen (Maximum)		
	Resolution	4K[*1]
	Pixel Number	8.3M Dots (1920 x 1080 x 4)
Projection Lens	Type	Power Zoom, Power Focus
	F-Number	2.0 – 3.0
	Focal Length	22.5 – 46.7 mm
	Zoom Ratio	1 – 2.1
	Throw Ratio	1.35 – 2.84
Lightsource	Type	Laser Diode : 198W
	Life	Laser Life: 20,000 hours (Normal / ECO)
Screen Size (Projected Distance)		
Zoom: Wide		50" to 300" [1.48 to 9.08 m]
Zoom: Tele		50" to 300" [3.13 to 18.99 m]
Standard Size		100" screen 3.00 to 6.30 m
Brightness[*3]		
Colour Light Output		2,700 lm
White Light Output (Normal / Eco)		2,700 lm / 1,000 lm
Contrast Ratio		Over 2,500,000:1
Geometric Correction		
Vertical Keystone		±30 degrees
Lens Shift Range		
Vertical Lens Shift		±96.3 % (H Center, Powered)
Horizontal Lens Shift		±47.1 % (V Center, Powered)
Connectivity		
Digital Input	HDMI	2 (HDCP2.3; HDMI2: eARC/ARC)
USB Interface	USB Type A	2 (1: Firmware Update, Copy OSD Settings, Save Log or 5V/2A Power Supply; 2: For Opt HDMI and 5V/300mA Power Supply)
	USB Type Mini-B	1 (for Firmware Update, Copy OSD Settings)
Control I/O	RS-232C	D-Sub 9pin x 1
	Trigger Out (12V)	3.5mm Mini Jack x 1
Network	Wired LAN	RJ45 x 1
Adjustment Functions		
High Dynamic Range		Yes (HDR10, HDR10+)[*5]
Aspect Mode		Yes (Auto / Full / Zoom / Anamorphic Wide / Horiz. Squeeze)
Frame Interpolation		Yes
Auto Contrast Enhancement		Yes
Scene Adaptive Gamma		Yes
Image Enhancement		
Image Preset Mode		Yes (Off / Preset1 / Preset2 / Preset3 / Preset4 / Preset5)
MPEG Noise Reduction		Yes
Super Resolution		Yes (Fine line adjust / Soft focus detail)
Operating Temperature		5 - 35 °C <41 - 95 °F> (0m - Oft - 2286m / 7,500ft)
		5 - 30 °C <41 - 86 °F> (Over 2,286m / 7,500ft)
		20% - 80% Humidity, No Condensation
Operating Altitude		0 m to 3,048 m <0 ft to 10,000 ft> (over 1,500 m / 4,921 ft : with High altitude mode)
Direct Power On / Off		Yes / NA
Start-Up Period		Less than 8 seconds
		Warm-up period: 30 seconds
Cool Down Period		Instant Off
Power Supply Voltage		100 - 240 V AC +/- 10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp/LD On (Normal / Eco)		302W / 198W
Standby (Network On / Off)		2W / 0.4W
Dimension Excluding Feet (W X D X H)		520 x 447 x 169 mm
Weight		Approx. 12.7 kg
Fan Noise (Normal / Eco)		30 dB / 22dB

[*1] Using Pixel shift technology.

[*2] Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

[*3] Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

[*4] These modes and actual data throughputs depend on supported wireless mode of source devices and/or environmental conditions.

[*5] Certified Conditions (HDR10+): Projection Size: 80 inch, Color Mode: Natural, HDR10/HDR10+ Setting: 3.

EH-LS12000B
Supplied Accessories
Power Cable: 3m x 1
Remote Control with 2 x AA Battery
Cable Cover
User Guide Kit

Optional Accessories
Air Filter:	ELPAF62
Ceiling Mount:	ELPMB22
AndroidTV dongle:	ELPAP12

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Printed January 2026

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SPECIFICATIONS

MODEL NUMBER		EH-QL3000W/B (LENS NOT INCLUDED)
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	1.04" wide panel with DMLA (C2 Fine, 12 bit, OD)
	Driving Method	Poly-silicon TFT active matric
Resolution On-Screen (Maximum)		
	Resolution	4k*1
	Pixel Number	8.3M pixels (1920 x 1080 x 4)
	Aspect Ratio	16:9
	Pixel Arrangment	Cross stripe
Projection Lens	Type	Power Zoom, Power Focus
	F-Number	1.8 – 2.3
	Focal Length	36.0– 57.3 mm
	Zoom Ratio	1.0 - 1.61
	Throw Ratio	1.52 – 2.47 (Digital)
	Lens Shift	Vertical: ±64% (H center, Powered)
		Horizontal: ±16% (V Center, Powered)
Lightsource	Type	Laser Diode
	Life (Normal)	20,000 hours
Screen Size (Projected Distance)		
Zoom: Wide		60" – 1,000" [1.98 – 34.19 m]
Zoom: Tele		60" – 1,000" [3.24 - 55.28 m]
Standard Size		100" screen 3.35 m
Brightness*2		
White/Colour Light Output		6,000 lm / 6,000 lm
Light Output (Center)*3		6,300 lm
Light Output Uniformity		85%
Colour Reproduction		Up to 1.07 Billion Colours
Contrast Ratio		Over 5,000,000:1
Geometric Correction		
Vertical / Horizontal Keystone		±45° / ±30° with Standard Zoom Lens
Quick Corner		Yes
Curved Surface Correction		Yes
Point Correction		Yes
Corner Wall		Yes
Geometry Correction Memory		Yes
Connectivity		
Digital Input	HDMI Type A	2 (HDCP 2.3)
USB Input	USB Type A	2 (For SMF1, Firmware Update, Copy OSD Settings or 5V/2A,
		5V0.9A Power Supply, Content Playback)
	USB Type B	1 (For Firmware Update, Copy OSD Settings)
Control I/O	RS-232C	1 (D-Sub 9pin)
Audio Output	Stereo Mini	1
Network	Wired LAN	RJ45 x 1 (100Mbps)
Operating Temperature		Low Altitude (0 - 2,286m/7,500ft): 5 - 35 °C <41 - 95 °F>
		High Altitude (Over 2,286m/7,500ft): 5 - 30 °C <41 - 86 °F>
		20% - 80% Humidity, No Condensation
Operating Altitude		Over 1,500m/4,921ft with High Altitude Mode: 0 - 3,048m (0 -10,000ft)
Air Filter*4		20,000 hours
Direct Power On / Off		Yes / N/A
Start-Up Period		Less than 9 seconds (Epson Logo); Warm-up Period: 20 seconds
Cool Down Period		Instant Off
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Laser Diode On	Normal	437 W
	Extended	346 W
Standby (Normal / Eco)		2.0 W / 0.5 W
Dimension Excluding Feet (W X D X H)		568 x 568 x 181 mm
Weight		Approx. 21.1kg
Fan Noise (Normal / Eco)		28dB / 26dB

*1   Using Pixel shift tehcnology.

*2   Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

*3   This light output value is measured at the center of the screen as a reference value. There is no official standard for light output (Center) measurements and this measurement is made based on the method set by Epson.

*4   When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m³). Based on the Epson's in-house test results.

Supplied Accessories
Power Cable: 3m, 3 wire
Remote Control: Yes, with Alkaline AA Battery
Vanity Board (White)
Cable cover
User Guide

Optional Accessories
Suspension Adapter:	ELPFP15
Air Filter:	ELPAF46
Ceiling Mount:	ELPMB67/47/48
AndroidTV dongle:	ELPAP12
Vanity board (Champagne Gold):	ELPVB05
Lens Housing (White):	ELPVB02W
Lens Housing (Black):	ELPVB03B
Lens Housing (Champagne Gold):	ELPVB04C

Optional Lenses
Ultra Short Throw Lens:	ELPLX02S
Zoom Lens:	ELPLU03S, ELPLU04, ELPLW05, ELPLW06, ELPLW08, ELPLM08, ELPLM10, ELPLM11, ELPLM15, ELPLL08

EH-QL3000W

EH-QL3000B

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