

WELCOME TO OUR Channel Bulletin

01 Oct 2026



Immersive 4K entertainment for compact spaces

Epson EH-LS7500 home theatre laser projector



KEY FEATURES:

- **Stunning picture quality** – 4K display technology¹ produces a full 8.3 million pixels on-screen for an exceptionally clear 4K UHD experience
- **Immersive big screen entertainment** – up to 3,500 lumens of colour and white brightness² produce an immersive picture up to 300" to fill up your entertainment space
- **Exceptional colour brightness** – unique 3LCD technology uses three individual LCD chips to continuously display 100% of the RGB colour signal for every frame
- **Ideal for compact spaces** – the short-throw design creates immersive images from 40" up to 300", making the EH-LS7500 ideal for smaller rooms, apartments and golf simulator setups.
- **AI-powered image enhancement** – powered by AI, the EH-LS7500 delivers exceptional sharpness and realism – its super resolution and perceptual quantizer technology automatically refine every scene for brilliant, true-to-life images
- **Virtually maintenance-free** – a 20,000-hour solid-state laser light source³ provides instant power-on with no bulbs to be replaced
- **Flexible placement** – making installation simple, you can precisely shift the lens up to $\pm 21\%$ horizontally and up to $\pm 59\%$ vertically while maintaining excellent image quality. You can also store preferred image settings in one of ten memory presets
- **Dedicated HDR10 processor** – full 10-bit HDR colour processing accepts 100% of the HDR source information to faithfully reproduce HDR and HLG (hybrid log gamma) content for an exceptional visual performance
- **Entertainment without distraction** – operating at just 22 dB in Quiet Mode, the projector minimises noise for a more immersive viewing experience
- **Smart home integration** – easily integrates into home automation and remote monitoring systems, including Control4®, Crestron®, and Matter-compatible smart home environments.
- **3-year projector warranty** – enjoy peace of mind with 3-year projector warranty and optional 2-year extended warranty

¹ 4K resolution enhancement technology shifts each pixel to produce an image on screen, up to the stated specification.

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 No required maintenance for the light source for up to 20,000 hours. Approximate time until brightness decreases 50% from first usage. Time varies depending on usage conditions and environment. Replacement of parts other than the light source may be required in a shorter period.

features & benefits



3LCD technology

All Epson projectors are based on 3-chip LCD technology for amazing colour, incredible detail and solid reliability. 3LCD's 3-chip architecture dedicates an entire chip to process each primary colour – red, green and blue, continuously. Unlike single-chip technology that delivers colour sequentially, you get full-time colour. The result is vibrant, realistic images and video all delivered with 3LCD's true-to-life colour.



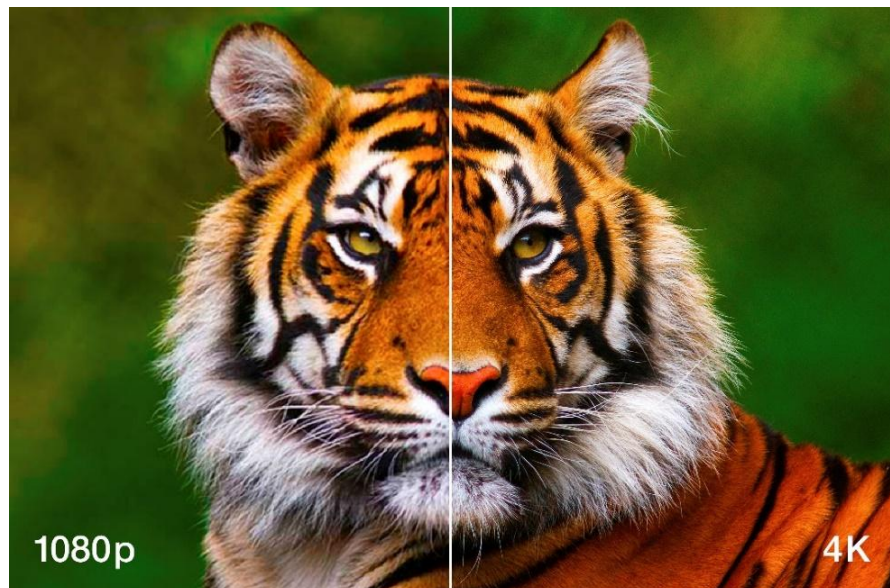
Up to 3x brighter colours with Epson projectors¹

Epson projectors use 3LCD Engines that have no colour wheel with a white segment and therefore don't force a trade-off between white and colour brightness. In fact, Epson projectors have up to 3x brighter colours than their leading competitive 1-chip DLP projectors¹. If you are looking for business and education projectors or 720p home entertainment projectors, know that choosing Epson projectors means up to 3x brighter colours. If you are looking for 1080p home entertainment projectors, you consistently get 2x and up to 3x brighter colours than competitor 1-chip DLP projectors¹.

Experience stunning 4K²

Make your home centre stage for all the action with advanced pixel-shifting technology that works in parallel with three individual high-definition LCD chips to produce an exceptionally sharp 4K² (8.3 million pixels) picture without sacrificing picture brightness.

Featuring over 5,000,000:1 high contrast ratio for well-defined shadows and deep blacks as well as 4 different colour modes to choose from, the EH-LS7500 delivers superior texture and detail no matter the content.



features & benefits

The big screen experience

Impressive 3,500 lumens of colour and 3,500 lumens of white brightness make for an exceptional picture in virtually any home theatre or entertainment space. Fill out your wall or screen with an image size ranging up to 300", allowing for a truly immersive cinematic experience – without leaving your home.



Laser projection at home



The EH-LS7500 is equipped with a uniquely designed laser optical engine, delivering exceptional brightness, contrast, colour and image quality.

The laser engine's long lifespan of up to 20,000 hours³ provides virtually worry-free operation. And there's no waiting for the projector to warm-up or cool down — the projector reaches maximum brightness and turns off almost immediately.

Combined with 3LCD technology, the laser optical engine generates a high colour purity, constantly monitoring brightness levels to ensure optimum performance. Laser projection brings enhanced performance, longevity, and convenience — setting a new standard beyond lamp-based projection.



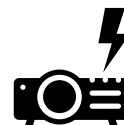
No more lamp changes



Brightness adjustment by 5%



Long-life design



Less light leakage



Quick start by 8 seconds



Lower power consumption

Dedicated HDR10 Processor

High dynamic range (HDR10) display technology enhances contrast, brightness and colour of video content, making standard and HD content truly come alive.

Epson's full 10-bit HDR colour processing accepts 100% of the HDR source information to faithfully reproduce HDR content for an exceptional visual performance.



features & benefits

Scene adaptive gamma correction

Powered by the image processor, scene adaptive gamma analyses scene information and optimises picture quality accordingly. This produces balanced colour and contrast with improved detail, particularly in dark scenes.



4K frame interpolation



The EH-LS7500 can generate intermediate frames to improve overall motion fluidity and sharpness. This results in a smooth 4K image with less blur.

AI image enhancement

Powered by advanced AI image processing, the EH-LS7500 automatically optimises picture quality for every scene. AI Super Resolution (AISR) intelligently sharpens fine details for crystal-clear images, while AI Picture Quality (AIPQ) analyses content in real time to optimise brightness, contrast and colour performance. AI Contrast further enhances depth and realism, while De-contour reduces banding and artefacts for smoother, more natural images.



AI image enhancement OFF



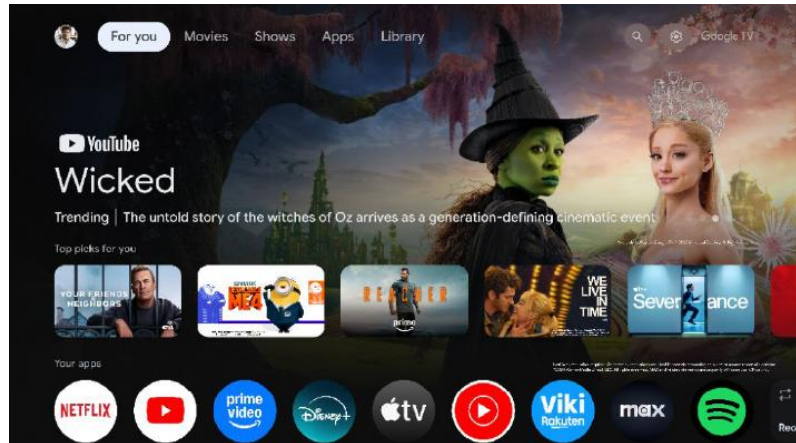
AI image enhancement ON

features & benefits

Entertainment you love

Connect the optional Epson ELPAP12 streaming media dongle or your preferred streaming device to access the entertainment services you use most, with the flexibility to update or change platforms over time.

Featuring dual HDMI inputs, HDMI eARC support, Bluetooth® connectivity and built-in wireless LAN, the EH-LS7500 integrates seamlessly into modern entertainment environments.



Immersive gaming



With Auto Low Latency Mode (ALLM), Game Mode, support for 4K content up to 120 Hz and an input lag time below 20 ms⁴, the EH-LS7500 allows gamers to take full advantage of the latest generation of gaming consoles and high-performance gaming PCs.

Epson's first short-throw home projector

With a shorter throw ratio than other LS Series models, the EH-LS7500 delivers an immersive 4K big-screen experience from 40" up to 300", even in compact spaces. Ideal for smaller rooms, apartments and DIY golf simulator environments, it allows larger screen sizes without requiring extensive room depth.



features & benefits

Sound that adapts to your lifestyle

Built-in Bluetooth® connectivity makes it easy to connect compatible headphones, speakers or soundbars for greater audio flexibility. Enjoy room-filling sound when sharing content with family and friends, or switch to private listening for late-night viewing.

Equipped with Digital Output Delay, the EH-LS7500 helps maintain excellent audio-video synchronisation, including when using Bluetooth audio devices.

HDMI ARC and eARC support enable high-quality audio transmission through a single HDMI cable, simplifying installation while delivering a more immersive entertainment experience.



Connect to headphones or a soundbar via Bluetooth®

Flexible installation

Making installation simple with convenient front-access lens controls, you can precisely shift the lens up to $\pm 21\%$ horizontally and up to $\pm 59\%$ vertically while maintaining excellent image quality.

Front-access adjustment controls remain accessible after installation, while the front-exhaust design allows the projector to be conveniently installed on shelves at the rear of a room.

The EH-LS7500 is compatible with existing EH-TW7100 ceiling mounts, making upgrades simple while helping to avoid unnecessary installation costs.



Entertainment without distraction

Operating at just 22 dB in Quiet Mode, the EH-LS7500 minimises distractions and enhances immersion. Its highly sealed optical unit also reduces light leakage, helping maintain exceptional picture quality beyond a dedicated theatre room.

1 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.

2 4K resolution enhancement technology shifts each pixel to produce an image on screen, up to the stated specification.

3 20,000 hours is the estimated projector life when Light Output is at 100%. Actual hours may vary depending on mode and usage environment.

4 There is no official standard for input lag measurement, and this measurement is made based on the method set by Epson. Please note, each manufacturer measures input lag independently according to their own methods and therefore it is recommended to use as reference. Projector input lag varies in consequence of a difference of input signal, setting conditions and so on.

product specifications

PRODUCT NAME	EH-TW7100	EH-LS7500 <i>NEW</i>
WHAT'S IN THE BOX		
	EH-TW7100 projector, power cable, remote control + batteries, user manual, quick start guide	EH-LS7500 projector, power cable, remote control + batteries, all-in-one info sheet
TECHNOLOGY		
Projection system	RGB liquid crystal shutter projection system	RGB liquid crystal shutter projection system
LCD panel	0.61-inch wide panel with MLA (C2 Fine, 10 bit)	0.62-inch
Light source	Lamp	Laser diode
IMAGE		
Colour light output	3,000 lumens	3,500 lumens
White light output	3,000 lumens	3,500 lumens
On-screen resolution	4K PRO-UHD	4K*
Native resolution	1080p	1080p
Native aspect ratio	16:9	16:9
Contrast ratio	100,000:1	Over 5,000,000:1
Native contrast ratio	2,000:1	1,900:1
Colour reproduction	Up to 1.07 billion colours	Up to 1.07 billion colours
Colour processing	10-bit	10-bit
Keystone correction	V: -30 to +30 degrees	V: N/A
	H: -30 to +30 degrees	H: N/A
Point correction	N/A	Yes
Quick corner	Yes	Yes
Lens shift	Yes	Manual
	Vertical: ±60.0%	Vertical: ±59.0%
	Horizontal: ±24.0%	Horizontal: ±21.0%
Zoom ratio	1 - 1.6	1 - 1.3
Screen size	40" to 500" [1.16 to 14.87 m] (Zoom: Wide) 40" to 500" [1.89 to 24.01 m] (Zoom: Tele)	40" to 300" [0.87 to 6.73 m] (Zoom: Wide) 40" to 300" [1.14 to 8.75 m] (Zoom: Tele)
Projection distance	100" screen 2.95 - 4.77 m	100" screen 2.23 - 2.90 m
Throw ratio	1.32 (Zoom: Wide), 2.15 (Zoom: Tele)	1.00 (Zoom: Wide), 1.31 (Zoom: Tele)
Lens F number	1.49 – 1.77	1.49 - 1.61
Lens focal length	18.2 mm – 29.2 mm	13.9 mm - 18.1 mm
Focus method	Manual	Manual
Refresh rate	192 Hz - 240 Hz (2D) 400 Hz - 480 Hz (3D)	400 Hz - 480 Hz (supports 4K content input up to 120 Hz)
CONNECTIVITY		
Input	2 x HDMI (1 x HDCP2.2)	2 x HDMI (1 x eARC for HDMI2)
Control	1 x RS-232c	1 x RS-232c
Network I/O	1 x USB Type A (for optional Wireless LAN unit)	1 x RJ45
USB I/O	2 x Type A, 1 x Type B	2 x Type A, 1 x Type B
Trigger out	3.5 mm stereo mini-jack	3.5 mm stereo mini-jack
Audio I/O	3.5 mm stereo mini-jack	3.5 mm stereo mini-jack
Speaker	Built-in 2 x 10 W	N/A

*4K Resolution Enhancement Technology shifts each pixel to produce an image on screen, up to the stated specification.

product specifications

PRODUCT NAME	EH-TW7100	EH-LS7500 <i>NEW</i>
ADVANCED FEATURES		
4K enhancement*	Yes	Yes
High dynamic range – HDR10	Yes	Yes
Hybrid log-gamma – HLG	Yes	Yes
AI image processing	N/A	Yes (AISR, de-contour, AI-PQ)
Super resolution	Yes	Yes (AISR)
Frame interpolation	Yes	Yes
Dynamic tone mapping	N/A	Yes
Scene adaptive gamma	N/A	Yes
Auto low latency mode (ALLM)	No	Yes
A/V mute	Yes	Yes
Direct power on	Yes	N/A
Security	Kensington Lock	N/A
Colour modes	Dynamic, Bright Cinema, Natural, Cinema	Dynamic, Vivid, Natural, Cinema
Lens position memory	No	Yes (10 positions)
GENERAL		
Dimensions D x W x H (projector including feet)	330 x 410 x 164 mm	332 x 440 x 160 mm
Weight	6.9 kg	8.2 kg
Projector warranty	2 years	3 years
Power consumption: normal	406 W	260 W
Power consumption: standby	2 W	2.0 W
Noise level	Normal: 35 dB	Normal: 25 dB
	Eco: 24 dB	Quiet: 22 dB

Pricing

PRODUCT CODE	DESCRIPTION	RRP (INC GST)
V11HC36053	EH-LS7500	\$ 5,899

CoverPlus warranty

PRODUCT CODE	DESCRIPTION	RRP (INC GST)
2YWEHLS7500	2 additional years giving a total of 5 years warranty	\$ 699

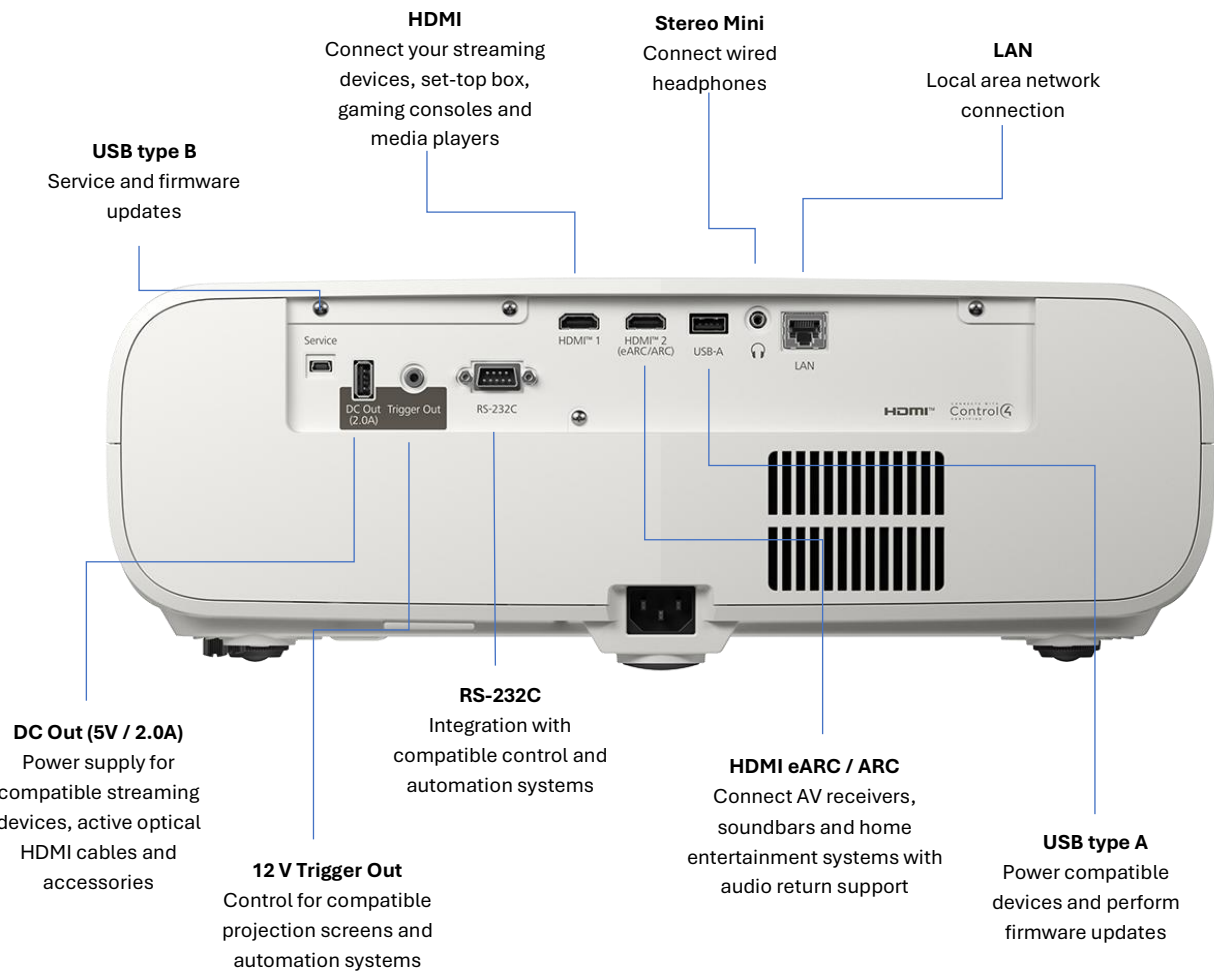
Packing dimensions

PRODUCT CODE	DESCRIPTION	EAN
V11HC36053	EH-LS7500	9314020640872
PRODUCT PACKAGE DIMENSIONS		
Dimensions (D x W x H)	544 x 515 x 242 mm	
Weight	11.24 kg	

Accessories

PRODUCT CODE	DESCRIPTION	RRP (INC GST)
V13H134A60	ELPAF60 Air Filter	\$ 25.00
V12H003B22	ELPMB22 Ceiling Mount	\$ 284.00
V12H526040	ELPMB30 Low Profile Ceiling Mount	\$ 272.00
V12H003P13	ELPFP13 Extension Pole – 450 mm	\$ 101.00
V12H003P14	ELPFP14 Extension Pole – 918 mm to 1,168 mm	\$ 146.00
V12H003W01	ELPWR01 Safety Wire Set	\$ 28.00
V12H005A09	ELPAP12 Streaming Media Player	\$ 169.00

Connectivity



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