

EH-LS500 Ultra Short Throw Laser Projection TV

Contact Us

(852) 2827 8711

techsupp@ehk.epson.com.hk

Monday to Friday 9:00 to 18:00 HKT



Epson 4K Pro UHD Ultra Short Throw Laser Projection TV

LS500 Laser Projection TV is designed to allow people to enjoy life-size images in Full HD up to 130 inches with the lights on and the shades open. Equipped with Epson's proprietary 4K PRO-UHD 3LCD technology, Epson Laser Projection TV features an incredible 4,000 lumens of equal color and white brightness, and an extraordinary contrast ratio up to 2,500,000:1 for incredibly deep blacks. Additionally, 100 percent color brightness delivers extraordinary image performance in a variety of lighting conditions.

You can also purchase Epson ELPSC35 or ELPSC36 projector screen, the 100" or 120" Ultra-short Throw projector screen for EH-LS500.

Transcendent viewing experience — The 130-inch high-brightness top-quality bright color is close to the 4K PRO-UHD² TV picture quality and the image is wonderfully presented, creating a new choice for home audio-visual entertainment. Ultra short throw projection technology, three sets of HDMI connectors, support MHL, white / color brightness 4000lm, the image is bright and outstanding. The use of laser light source, true eye protection, no flash screen, reduce long-term eye fatigue. Equipped with Android TV operating system and built-in speaker, whether you are watching a live sporting event, streaming your favorite series, gaming on the latest generation of consoles, or simply watching a blockbuster movie, LS500 Epson Laser Projection TV will definitely amaze you.

- **Ultra bright laser technology** — with a powerful 4,000 lumens of equal color and white brightness¹ for 100% Color Brightness, plus Instant ON/OFF
- **Deep Black contrast ratio** — features an extraordinary contrast ratio up to 2,500,000:1, for exceptionally deep blacks and brilliant, vivid colors
- **4K PRO-UHD² Projection Technology** — A new type of 4K projection technology utilizing advanced processing for resolution enhancement, color, and image processing — resulting in an exceptionally sharp picture.
- **Advanced HDR Processing** — Full 10-bit color processing accepting 100 percent of the HDR source information to faithfully reproduce HDR content for an exceptional visual performance.
- **Advanced 3-chip design** — 3LCD technology ensures no color wheels, no white segments and no rainbow effect
- **Latest 18 Gbps HDMI 2.0 with ARC Support** — Fully compatible with virtually all color formats, depths, and spaces while simultaneously supporting 4K HDR content at a full 60 HZ. This allows for outstanding compatibility with the latest 4K HDR content and next-generation gaming hardware.
- **Powered by Google** — Included Android TV operating system with a simple-to-use remote — includes voice search with built-in Google Assistant. Watch all your favorite streaming channels including Netflix, YouTube and more.
- **Dependable, long-life technology** — Laser light source up to 20,000 hours, Comes with a 3-year limited warranty.

Model: V11H956660

Overview



Specifications



Specifications Projector:

Throw Ratio Range:

0.28 (Zoom:Wide), 0.38 (Zoom:Tele)

Keystone Correction:

Vertical: ± 3 degrees; Horizontal: ± 3 degrees

Size - projected distance:

65" – 130"

Color Reproduction:

Full (up to 1.07 billion colors)

Contrast Ratio:

Over 2,500,000:1 (Color Mode: Dynamic; Light Source Mode: Normal; Zoom: Wide)

Projection System:

RGB liquid crystal shutter projection system

Projection Method:

Ceiling Mount Front / Ceiling Mount Rear/ Table Projection Front/ Table Projection Rear

Driving Method:

Epson Poly-silicon TFT Active Matrix

Pixel Number:

2,073,600 dots (1920 x 1080) x 3

Color Brightness - Color Light Output:

4,000 lumens

White Brightness - White Light Output:

4,000 lumens

Aspect Ratio:

16:9

Native Resolution:

Native 1080p (1920 x 1080) with 4K Enhancement*

Laser Type:

Laser Diode

Light Source Life:

Up to 20,000 hours

General Projector (Projector Details):

Color Modes:

Living room

Support



Recommended Links:

[Manuals and Warranty](#)

[Registration](#)

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