

EH-LS300B

DATASHEET / BROCHURE



This Full HD 120" Smart laser projection TV, part of the new EpiqVision Ultra range, comes with Android TV™ and sound by YAMAHA.

Open up the possibilities to bigger and more exciting home entertainment while keeping your home stylish, without a black screen permanently on the wall. Epson's Full HD ultra-short-throw laser projection TV is sleek in design with Android TV and sound by YAMAHA, and is designed for projecting up to 120" with 3LCD technology, a high contrast ratio and sharp images.

The big screen experience

Feel immersed in everything you watch or play with this stylish and affordable Full HD projector which can produce up to a 120" image.

Smart home entertainment

Android TV offers thousands of movies, shows, and games from Google Play, YouTube and other favourite apps¹. Enjoy dynamic audio and 3D surround sound with sound by YAMAHA, which can be used with or without a visual display by simply selecting the the visual display to mute and can also connect to a smart device with Bluetooth audio.

Long-lasting solution

Looking for a long-term, hassle-free and affordable solution to replace your TV? With this model's long-lasting lamp light source, you'll be able to enjoy entertainment for up to 10 years².

Superior picture quality

With a high brightness of 3,600 lumens and contrast ratio of 2,500,000:1, this projector delivers lifelike content and defined shadow detail. Epson's 3LCD technology means its projectors have up to three times brighter colours, than comparable 1-chip DLP projectors³.

KEY FEATURES

- Full HD Smart laser projection TV
Supersize your favourite films, games and sporting events at home
- Smart entertainment
Part of the EpiqVision Ultra range with Android TV and sound by YAMAHA
- Long-lasting solution
Enjoy entertainment for up to 10 years²
- Affordable, high-tech equipment
Display close to projected image, up to 120"
- Impressive, bright display
Equally high White and Colour Light Output of 3,600 lumens



EPSON
EXCEED YOUR VISION

TECHNOLOGY

Projection System 3LCD Technology, RGB liquid crystal shutter
 LCD Panel 0.61 inch with C2 Fine

IMAGE

Color Light Output 3,600 Lumen- 1,800 Lumen (economy)
 White Light Output 3,600 Lumen - 1,800 Lumen (economy)
 Resolution Full HD 1080p, 1920 x 1080, 16:9
 Contrast Ratio 2,500,000 : 1
 Colour Reproduction Upto 1.07 billion colours
 High Definition Full HD
 Aspect Ratio 16:9

OPTICAL

Throw Ratio 0.26 - 0.35:1
 Screen Size 61 inches - 120 inches
 Projection Distance Wide 0.4 m (70 inch screen)
 Projection Lens Focal Length 3.7 mm

CONNECTIVITY

Interfaces USB 2.0 Type A, USB 2.0 Type Mini-B, HDMI in (2x), Digital coaxial audio out, Wireless LAN
 IEEE 802.11a/b/g/n/ac, HDMI ARC, HDMI (HDCP 2.3)
 Epson iProjection App n/a

ADVANCED FEATURES

2D Colour Modes Dynamic, Natural, Cinema, Bright Cinema, Vivid
 Other features Android TV, Arc Correction, Built-in speaker, Chromecast, Direct Power on/off, Google Search, Instant on/off, Long light source life, Sound by Yamaha

GENERAL

Power consumption 278 Watt, 179 Watt (economy), 2 Watt (standby), On mode power consumption as defined in JBMS-84 215 Watt
 Heat Dissipation 945 BTU/hour (max)
 Product dimensions 467 x 400 x 149 mm (Width x Depth x Height)
 Product weight 7.2 kg
 Noise Level Normal: 37 dB (A) - Economy: 23 dB (A)
 Loudspeaker 20 Watt, Stereo: Stereo
 Room Type / Application Gaming, Home Cinema, Sports, Streaming, TV & Box sets
 Positioning Floor, TV Cabinet
 Colour Black

OTHER

Warranty 3 years onsite or 20000 hours
 SKU Part Code V11HA07156

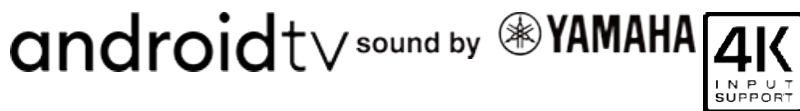
WHAT'S IN THE BOX

- CD Manual
- Main unit
- Quick Start Guide
- Remote control incl. batteries
- Power cable

Warranty offers are not available for all countries. Please contact your local Epson representative.

1. Android TV™
2. Google, Android, YouTube, Android TV and other marks are trademarks of Google LLC.
3. Subscriptions may be required for certain content providers. 2) Based on watching content for five hours every day with the projector set in Eco mode. 3) Colour brightness (colour light output) in brightest mode, measured by a third-party lab in accordance with IDMS 15.4. Colour brightness will vary depending on usage conditions. Top-selling Epson 3LCD projectors versus top-selling 1-chip DLP projectors based on NPD data for May 2017 - April 2018. For more information please visit www.epson.eu/CLO.

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