# Big screen No limits



## EpiqVision

Epson's new product family of laser TV models

Mini - EF-11 & EF-12 Ultra - EH-LS650 & EH-LS800

The laser TV projector range brings affordable big screen, immersive entertainment to the home allowing up to 10 years of maintenance and hassle free viewing<sup>4</sup> for the whole family, making them a real alternative to the traditional TV.

## sound by **YAMAHA**



Enhance your home entertainment experience with premium sound featuring YAMAHA's unique and powerful DSP processing technology AudioEngine™ that delivers stunning 3D surround sound to match the immersive screen size.

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## Home Entertainment with EpiqVision

#### Living room

4K PRO-UHD laser projection TV EH-LS650 Powered by Android TV<sup>™</sup> device 60"-120"

#### Study

Mini laser projection TV EF-11 30"-150"





#### **Bedrooms**

Mini laser projection TV EF-12 Powered by Android TV<sup>™</sup> device 30"-150"



#### **Living Room**

4K PRO-UHD laser projection TV EH-LS800 Powered by Android TV<sup>™</sup> device 80"-150"



## Smart projection

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Do it all on Android TV.

Access 400,000+\* movies and shows, cast photos, listen to music, and more<sup>1</sup>.



EpiqVision Ultra EH-LS800W | Android TV<sup>™</sup> device EH-LS800B | Android TV<sup>™</sup> device

sound by **YAMAHA** 



EpiqVision Mini EF-12 Android TV™ device

sound by **YAMAHA** 



CO-FH02 | Android TV™ device



EH-TW6250 | Android TV™ device

#### Chromecast built-in

Chromecast built-in is a platform that lets you stream your favourite entertainment from your phone, tablet or laptop right to your projector.

Easily control your projector with apps you already know and love from your iPhone<sup>®</sup>, iPad<sup>®</sup>, Android phone or tablet, Mac<sup>®</sup> or Windows<sup>®</sup> laptop, or Chromebook<sup>1</sup>.

## Smart projection



A faster way to the entertainment you love. Search for shows, get recommendations, even control your projector – faster – with your voice.

Ask Google for a little help on your big screen<sup>2</sup>.





EpiqVision Ultra EH-LS800W EH-LS800B Enjoy the flexibility of home cinema projection in the smallest of spaces with the EH-LS800 range.

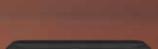
These super-short-throw 4K PRO-UHD<sup>5</sup> laser projectors can achieve a large display of up to 150 inches when placed close to your wall.

Choose your style, with the EH-LS800B in a sleek black finish whilst the EH-LS800W is in neutral white.



#### Key features

- Place close to the wall (80" from 2.3cm away)
- Android TV™ device (Included)
- 4K PRO-UHD<sup>5</sup>, with HDR10 support
- High-quality vibrant images with 4,000 lumens
- Deep blacks with up to 2,500,000:1 contrast ratio
- Up to 150 inch screen size
- Sound by YAMAHA
- Up to 10 years of entertainment with long lasting laser light source<sup>4</sup>
- Under 20ms<sup>3</sup> input lag rate in gaming mode (HDMI port 3 only)
- Automatic set up via the Epson Setting Assistant app



sound by **YAMAHA** 

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## **EpiqVision**

## Modern design Flexible display

EpiqVision Ultra EH-LS650B EH-LS650W

Open up the possibilities to bigger and more exciting home entertainment while keeping your home stylish.

The EH-LS650 ultra-short-throw projector series come with sound by YAMAHA and Android TV, so you can easily stream direct from the device and cast entertainment from your phone to a smart and flexible display solution. Even in bright rooms this powerful projector delivers vivid, true-to-life images.



#### Key features

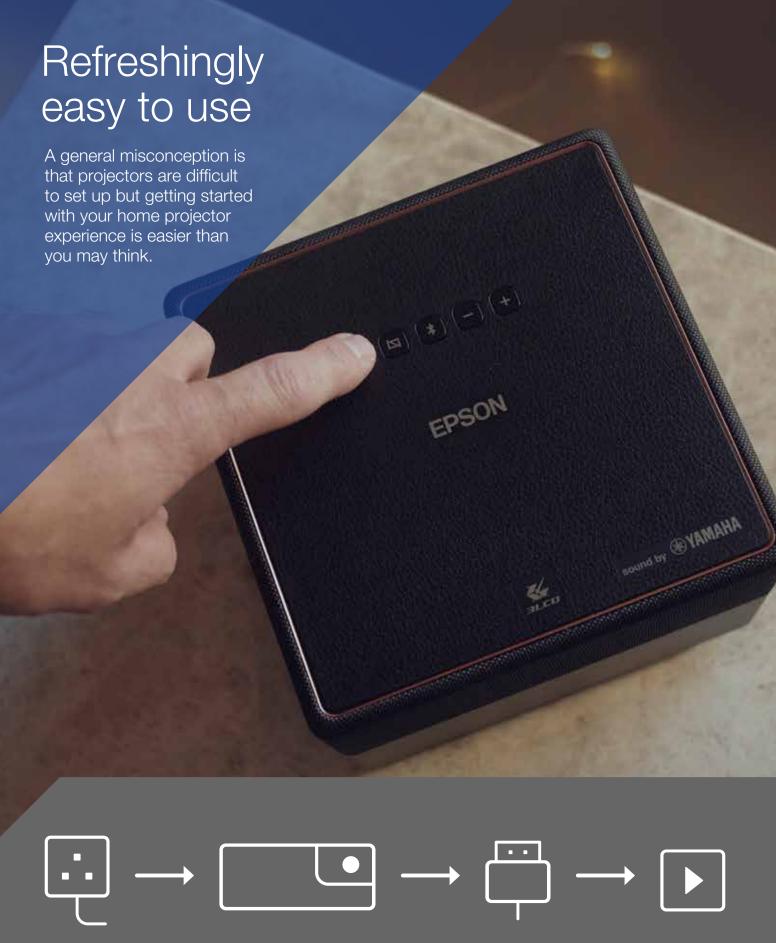
- Android TV™ device (Included)
- Sound by YAMAHA
- 4K PRO-UHD<sup>5</sup>
- High-quality vibrant images with 3,600 lumens
- Deep blacks with up to 2,500,000:1 contrast ratio
- YAMAHA speaker Bluetooth connectivity
- Up to 120 inch screen size
- Under 20ms<sup>3</sup> input lag rate
- Automatic set up via the Epson Setting Assistant app
- Up to 10 years of entertainment with long-lasting laser light source<sup>4</sup>

sound by **YAMAHA** 









#### Plug in

Connect your projector to a power source.

#### Turn on

Start the projector using the power button.

#### Link up

Connect your device to the HDMI port.\*

#### Play

That's it! You're now ready to enjoy your home projector experience.





# The ultimate cinematic experience with 4K PRO-UHD

EH-TW7000 EH-TW7100

Immerse yourself in games, movies and box-set binges thanks to 4K PRO-UHD<sup>5</sup>.

Set-up is easy, with connections for streaming and other devices with two HDMI ports.

You'll get vivid colours and clearly defined shadows from our 3LCD technology and an impressive dynamic contrast ratio up to 100,000:1 on these products.

#### Key features

- 4K PRO-UHD⁵, with HDR support
- High-quality vibrant images with 3,000 lumens
- Deep blacks with up to 100,000:1 contrast ratio
- Up to 500 inch screen size
- Built in 10W stereo speakers (EH-TW7100 only)
- Streaming device compatibility
- Up to 7 years of entertainment with long lasting lamp light source<sup>6</sup>





#### Don't miss out on the detail

4K PRO-UHD<sup>5</sup> delivers a bright, amazingly sharp lifelike picture by combining advanced Epson technologies with the ability to accept native 4K content and upscale non-4K content exceeding Full HD resolution.





EH-TW9400

The EH-TW9400 is the home cinema projector for those who want seriously engaging home entertainment. The large scale projection (up to 300 inches) is picture perfect with 4K PRO-UHD<sup>5</sup>, a 2,600lm display and incredible high-contrast ratios for exceptional colour.

Add frame interpolation and noise cancelling technology and you won't just be watching movies, you'll be experiencing them.

#### **Key features**

- Supports 10-bit 60Hz HDR
- High-quality vibrant images with 2,600 lumens
- Deep blacks with up to 1,200,000:1 contrast ratio
- ISF certified colour management

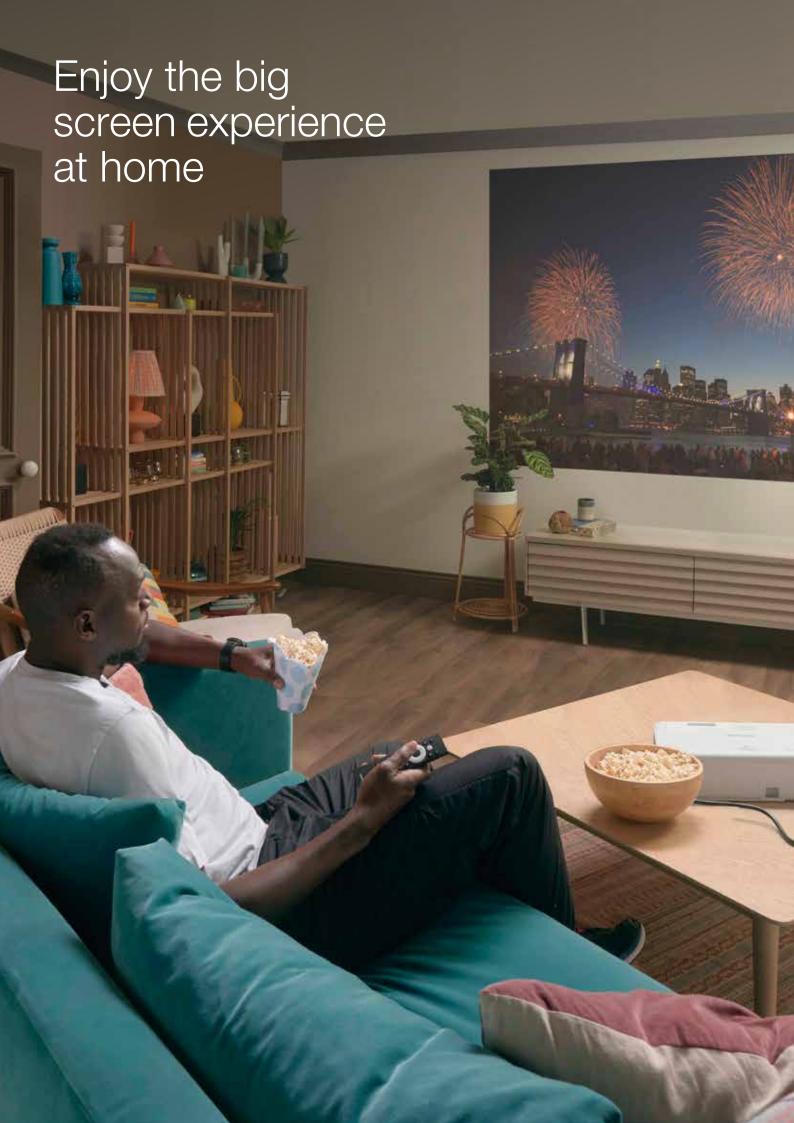


EH-LS12000B EH-LS11000W

Bring a state-of-the-art cinema experience to your home with the EH-LS12000B and EH-LS11000W projectors. Featuring revolutionary 3LCD laser projection technology, 4K resolution and HDR10+ support, this high definition projector delivers phenomenal image quality and colour brightness that elevates any screening experience.

#### Key features

- 4K 8.3m pixels
- Laser light-source
- High-quality vibrant images with up to 2,700 lumens
- HDR10+ official partner
- Deep blacks with up to 2,500,000:1 contrast ratio
- HDMI 2.1 for 4K/120fps input
- Calman calibration ready
- Under 20ms<sup>3</sup> input lag rate (please change to FAST mode in image setting)



#### CO-FH01 CO-FH02

Ideal for movies, casual gaming and much more.

These Full HD projectors are packed with a range of essential features.

They are simple to set up and easy to move around making them great for home and office usage.

#### Key features

- Android TV™ Device included (FH02 only)
- Full HD
- Clear and bright picture up to 3,000 lumens
- Up to 391 inch screen size
- Automatic keystone image correction (FH02 only)
- Up to 18 years of entertainment with long lasting lamp light source<sup>6</sup>







#### EB-FH06

Perfect for supersized content at home or in the office, the EB-FH06 is designed for easy installation. With long lamp light source, you can enjoy 18 years worth of entertainment<sup>6</sup>. It's 3,500 lumens combined with Full HD and 3LCD technology deliver a clear and bright picture.

#### Key features

- Full HD
- Clear and bright picture up to 3,500 lumens
- Deep blacks with up to 16,000:1 contrast ratio
- Up to 332 inch screen size
- Automatic keystone image correction
- Up to 18 years of entertainment with long lasting lamp light source<sup>6</sup>

## Projector guide

Whilst all our projectors are multi-purpose, for optimum viewing we recommend the following models for the activities shown.

Home entertainment (movies, sports & box sets)



#### 4K PRO-UHD home cinema

4K home cinema



#### Casual gaming



#### 4K PRO-UHD gaming

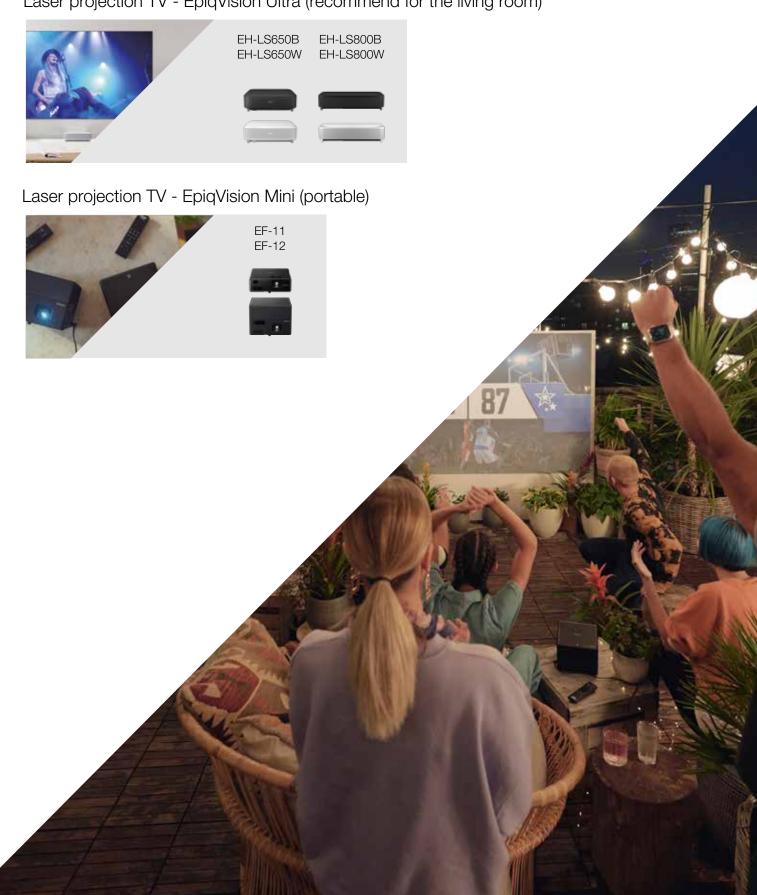
4K gaming



## EpiqVision

The laser TV projector range brings affordable big screen, immersive entertainment to multiple rooms in your home.

Laser projection TV - EpiqVision Ultra (recommend for the living room)



### **EPSON**<sup>®</sup>

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#### Android TV™

Google, Android, Google Play, YouTube and other marks are trademarks of Google LLC.

- <sup>1</sup> Casting optimised for selected services only. Streaming quality for other content may vary. Supported operating systems and devices: Android 2.3 and higher iOS® 7 and higher, Windows® 7 and higher, Mac OS® 7 and higher, and Chrome OS (version 38 or higher).
- <sup>2</sup> Google Search function is worldwide. Google Search cannot communicate the Smart solution with Google Home. Google Assistant is not available in certain languages and countries.
- 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.
- <sup>4</sup> Based on watching content for five hours every day with the projector set in Eco mode.
- <sup>5</sup> 4K Enhancement Technology shifts each pixel diagonally to double Full HD resolution. Resolution is Full HD in 3D Mode.
- <sup>6</sup> Based on watching an average 1hr 45mins film every day and the lamp set in eco mode.
- 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 sales data for October 2019 through September 2020. For more information please visit www.epson.eu/CLO
- 8 2001 to 2022, 500-lumen and above, excluding screenless TVs, Futuresource Consulting Quarterly Projector Market Insights Worldwide Analyzer CY22Q4.
- <sup>9</sup> Gamut volume in brightest mode, measured by a third-party lab in 3D in the CIE L\*a\*b\* coordinate space. Top-selling Epson 3LCD projectors versus top-selling 1-chip DLP projectors based on NPD sales data for May 2017 September 2020
- <sup>10</sup> Epson Online meetings app was created by Epson, using Zoom's SDK (software development kit). The specification and function may be different from the original Zoom app.

For further information please contact your local Epson office or visit www.epson.eu/contact-us

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