

HOME THEATRE PROJECTOR
EH-TW9400

STEP INTO THE ACTION



SUSTAINABLE
DEVELOPMENT
GOALS

Designed to support the
Sustainable Development
Goals (SDGs) set by the UN



EPSON
EXCEED YOUR VISION

Immerse yourself in innovation

Recognised as the world's number one projector manufacturer for 17 years¹, Epson projectors use some of the most advanced technologies in the world to further enhance image output. Offering exceptionally high contrast ratios and brightness, films are brighter with lifelike detail while sports are more compelling and involving.

See the bigger picture

Nothing beats an Epson projector for that 'Home Theatre Experience'. With projected image sizes ranging from 127 cm - 762 cm (50" - 300"), and with multiple resolution options, you're in for a total visual treat, unlike anything you've ever experienced.

HDR - The cutting-edge experience

With HDR support, the projectors' high dynamic range helps you select the optimal visual experience by increasing the contrast ratio to deliver a far greater range between the darkest and lightest areas of the screen. It gives images more depth and allows you to see incredible detail that was not possible before. It also enriches colours, making images feel intense yet natural and ultimately more immersive.

Brighter, vivid projection

Why settle for a dull, lifeless screen when you can experience vivid, lifelike images with vibrant colour? White brightness alone can't bring the true colours you see every day to life. Instead, the 3LCD technology inside Epson projectors delivers equally High White and Colour Light Output (CLO), so you get a picture that's so incredibly detailed, it's like looking at the real thing.²

High contrast ratio for incredible definition and deeper blacks



Standard projector



Epson projector

PRO-UHD for crisp, clear images

Make your home the centre stage for all the action with sharp PRO-UHD resolution technology. It delivers exceptionally high-quality images with up to 1,200,000:1 dynamic contrast ratio, 4K-enhancement technology, 3LCD technology, Full-HD, UHD BD and HDR support. And with motorised optics and calibration tools, it's easy to achieve an accurate display.



Full HD



PRO-UHD

Bring your movies to life with extra detail

This isn't just a new way to watch movies – it's the best. Epson's PRO-UHD enhancement technology reveals exquisite detail and brings the most delicate patterns to life. Each pixel is shifted diagonally by 0.5 pixels to double vertical and horizontal resolution. Additionally, Epson's Super Resolution and Detail Enhancement technology optimises your viewing experience every time.

Epson projectors feature PRO-UHD picture quality, bringing a new level of finesse to the texture and resolution of the projected screen, whether they're showing native 4K content or digitally upscaling Full-HD 1080p content.

Frame interpolation for fluid action scenes and reduced motion blur



Standard projector



Epson projector



Total clarity in all conditions

Imagine how often lighting conditions change during a film. It's vital your projector can keep up and continuously deliver the best image.

Providing fluid action images and reducing motion blur in fast-moving scenes, frame interpolation technology cleverly inserts new frames between the original ones.

The result: blurring is suppressed and moving images look smoother and sharper.

With more depth and detail, and natural yet intense colours, these projectors provide the optimal visual experience. They deliver incredible definition, clarity and the deepest blacks due to an exceptionally high contrast ratio of up to 1,200,000:1.



The big screen experience – nobody does it better

As the world leader in imaging technology¹, we know a thing or two about high-quality on-screen experiences. So whether you're a film lover, a gamer or an avid sports fan, you'll be blown away by our high-definition home theatre projectors.

EH-TW9400

The true cinema experience at home

For a truly immersive cinematic experience, this PRO-UHD Blu-ray and HDR-compatible home theatre projector combines the latest imaging technologies to bring movies to life in extraordinary detail.

Key features:

4K PRO-UHD enhancement technology

High dynamic range support

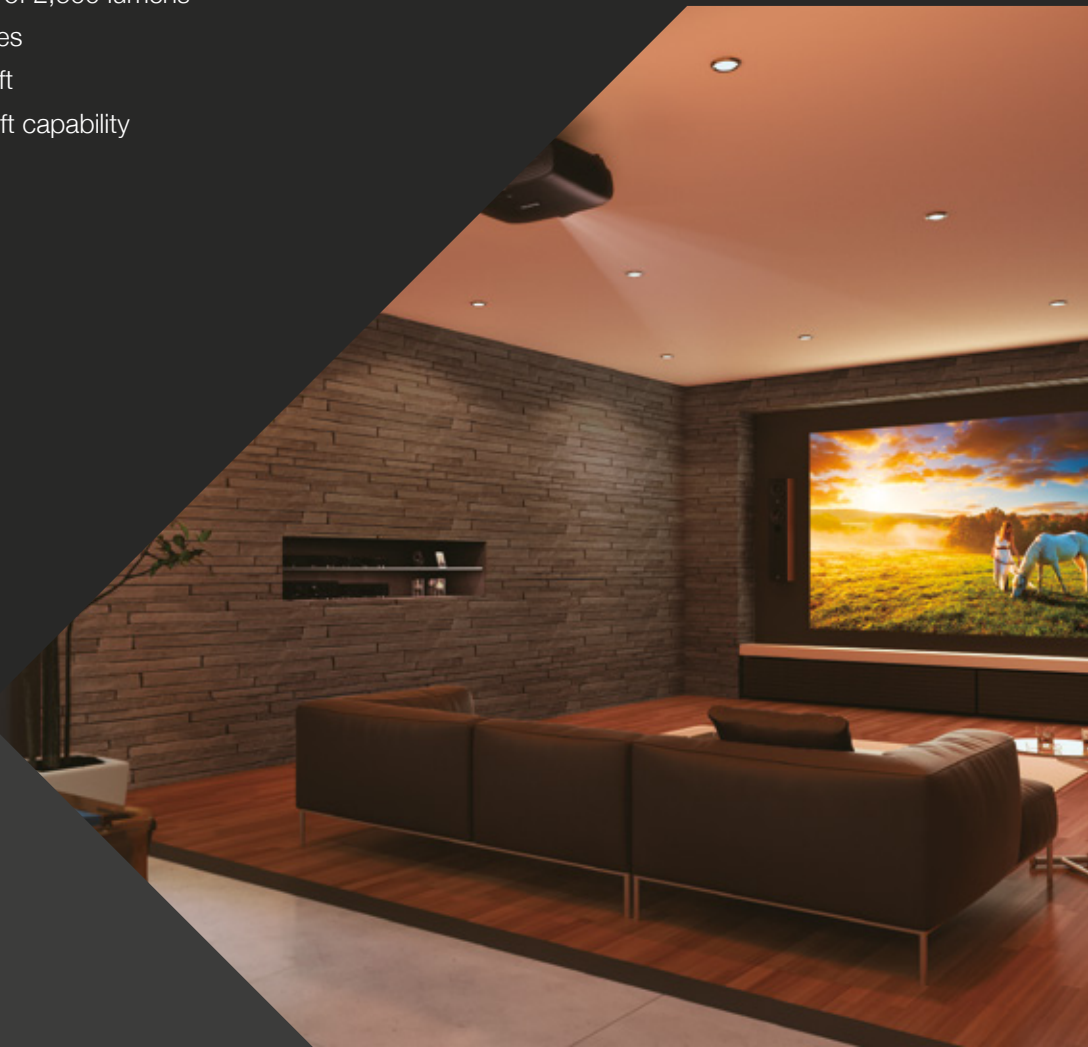
1,200,000:1 contrast ratio


High white and Colour Light Output of 2,600 lumens

Super resolution in 2D and 3D modes

Motorised focus, zoom and lens shift

2.1x optical zoom and wide lens shift capability



Product	 EH-TW9400
Native Resolution	Full-HD 1080p (1920 x 1080)
Aspect	16:9
LCD	0.74" wide panel with MLA
Brightness	2,600 lumens (white/colour)
Contrast ratio	1,200,000:1
Screen size	127 cm - 762 cm (50" - 300")
Projected distance (m) (zoom: wide / zoom: tele)	1.48 - 9.08 / 3.13 - 18.99
Throw ratio (m) (zoom: wide / zoom: tele)	1.35 / 2.84
Lamp life (hours) (normal / eco)	3,500 / 5,000
Projector warranty	2 years
Keystone correction (vertical)	Manual +/- 30
Lens shift (vertical) (horizontal)	Powered +/- 96.3 Powered +/- 47.1
Connectivity	VGA in, HDMI x2 (HDMI 1 - HDCP2.2 & 1.4), USB Type A, USB Type B, RS-232C, Trigger out (12V), RJ45
Colour modes	Dynamic, Bright Cinema, Natural, Cinema, Digital Cinema, 3D Dynamic, 3D Cinema
Advanced features	Powered Zoom / Focus / Lens Shift, HDR & UHD BD Support, Lens Position Memory (x10), Active 3D, Super Resolution, Detail Enhancement
Optional accessories	Wireless LAN Unit - ELPAP10 3D Glasses - ELPGS03 3D Glasses Charger - ELPAC01
Weight (kg)	11.2
Dimensions exc. Feet (mm) (W x H x D)	520 x 170 x 450

All specifications are preliminary. Product information is subject to change without prior notice.



UP TO
3X BRIGHTER COLOURS
with Epson Projectors[#]



Official Team Partner

Better Products for a Better Future

1. Source: Futuresource Consulting.

2. 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 PMA Research sales data for Dec 2015 through Nov 2016. For more information please visit www.epson.eu/CLO.

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Dealer's Stamp



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