

Reimagine projection

High-performance home projectors



QSERIES

EPSON®

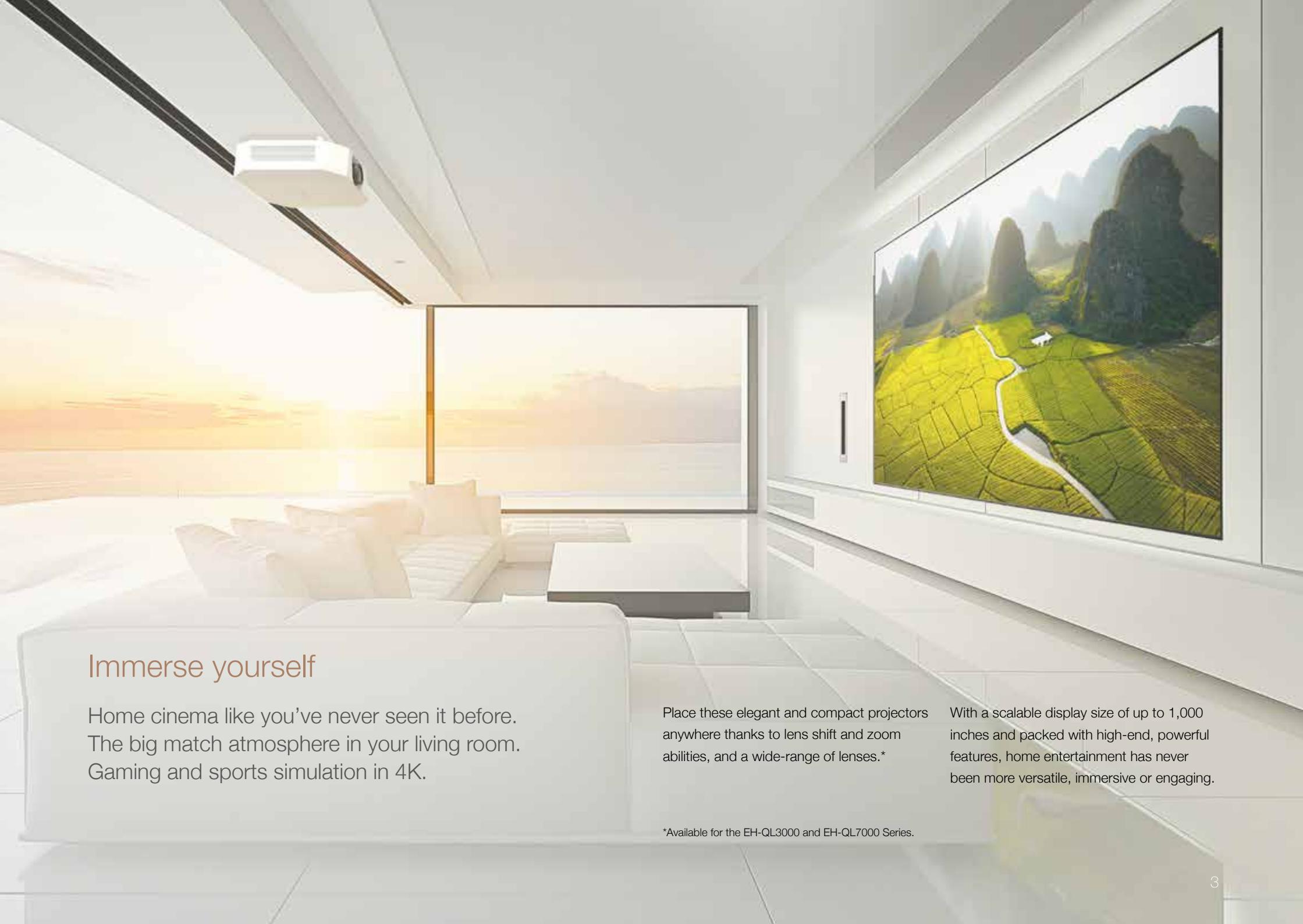


See entertainment
in a whole new light

Now you can enjoy the big screen, big event or big game experience at home. In stunning 4K. Even in bright environments.



Introducing Epson's professional home laser projectors, made for film, entertainment and gaming enthusiasts. Delivering exceptionally bright, sharp, fast-moving images, and an incredibly high contrast ratio, all with great connectivity, easy set up and flexible placement. Designed for epic-sized projection in light living spaces, these projectors use 3LCD technology to deliver vibrant colour and true-to-life image quality.



Immerse yourself

Home cinema like you've never seen it before.
The big match atmosphere in your living room.
Gaming and sports simulation in 4K.

Place these elegant and compact projectors anywhere thanks to lens shift and zoom abilities, and a wide-range of lenses.*

With a scalable display size of up to 1,000 inches and packed with high-end, powerful features, home entertainment has never been more versatile, immersive or engaging.

*Available for the EH-QL3000 and EH-QL7000 Series.

The big screen experience

Front row seats just got more comfortable



Laser optical engine generates a high colour purity light source with 3LCD.

Projection up to a massive 1,000 inches*

4K (3,820 x 2,160)
8.3m pixels

1.04" panel size that delivers a bright image*

100% Colour and White Light Output

*EH-QL3000 and EH-QL7000 Series.

Unmatched brilliance

Make any room
centre stage

Thanks to 3,300, 6,000 and 10,000 lumens
you no longer need a dedicated dark room
or theatre to witness projection perfection.

Now, you can go lighter, brighter, bigger
and bolder in any area of your home.
Without compromising on image quality.



It's all in the detail



Advanced 4K image processing

Thanks to Epson's advanced 4K image processing chip, you can enhance any movie screening or game simulation into an enthralling experience.

Exquisite, crisp clarity

Dynamic tone mapping creates more realistic images by automatically adjusting the brightness frame by frame.

Plus, scene adaptive gamma correction allows you to adjust colour manually.



Game-changing operation

Play in 4K at 120Hz thanks to HDMI 2.1 connectivity, and enjoy smoother action with auto low-latency mode.



4K super
resolution and
auto contrast
enhancement
function as
standard.



A better view

Super resolution enhances
the image and refines
surface detail for true-
to-life images and more
comfortable viewing.

4K, without the blur

4K frame interpolation –
means multiple new frames
are inserted between the
original ones, so motion
appears smoother, sharper
and more stable.



Vivid colour, breathtaking depth

Powered by 3LCD laser technology to deliver high White and Colour Light Output, greater contrast and a more natural colour expression.

The result? Projectors capable of absolute black that will take your breath away, as well as smooth, dark gradations and finely-tuned, rich colours.

Exceptional colour contrast for richer blacks and vivid colours.





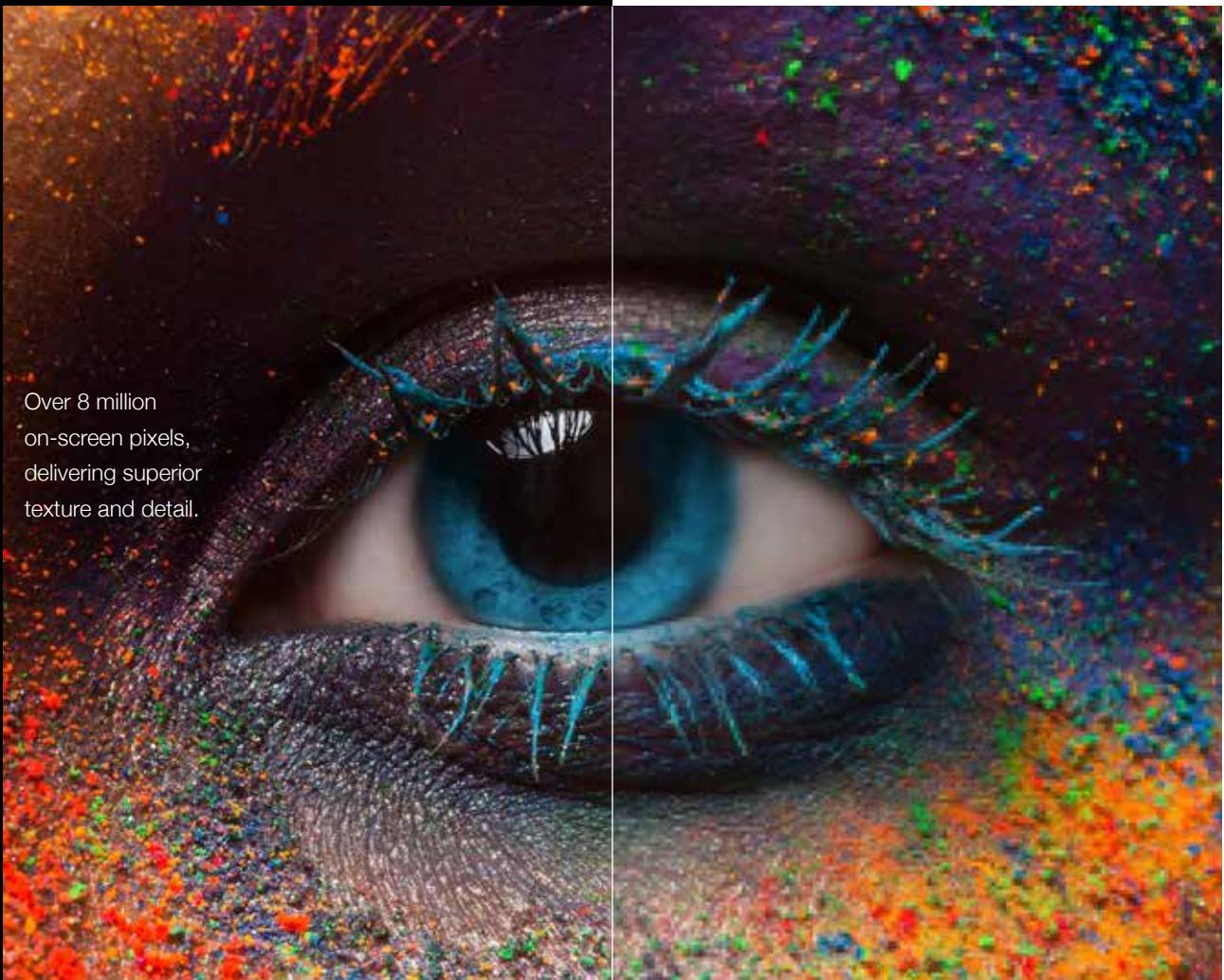
Picture perfect

High Dynamic Range (HDR) display technology enhances contrast, brightness and colour of video content, making standard and HD content truly come alive.

Together with Dynamic Tone Mapping, it can display the best image frame by frame.

5,000,000:1 high
contrast ratio for
well-defined shadows
and deep blacks.

4 colour modes
Dynamic
Vivid
Cinema
Natural



Effortless integration

Simple to set up and designed to blend seamlessly into your home environment

Epson's advanced projection technology enables a wide range of IP controls and motorised lens shift and interchangeable lenses, so the projectors can easily be set up wherever you require, and seamlessly fit with your existing installations.

Up to 20,000 hours of use provides virtually worry-free operation. And there's no waiting for the projector to warm-up or cool down – it reaches maximum brightness and turns off almost immediately.



Discreet installation options

Compact and lightweight

Enhanced connectivity

Motorised lens shift –
zoom and focus

Easily swap out lenses for
different purposes, room sizes
and configurations*

Preset up to 10 aspect ratios

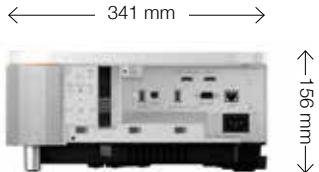
Suppressed fan noise and
cooling system

*Available for the EH-QL3000 and EH-QL7000 Series.





EH-QS100W / EH-QS100B
LaserTV



EH-QS100W



EH-QS100B



EH-QB1000W / EH-QB1000B



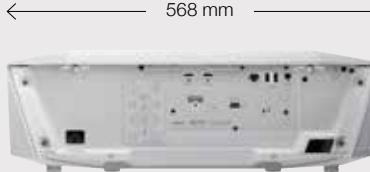
EH-QB1000W



EH-QB1000B



EH-QL3000W / EH-QL3000B



EH-QL3000W



EH-QL3000B



EH-QL7000W / EH-QL7000B



EH-QL7000W



EH-QL7000B

Scan for technical specifications

Lens options

EH-QL Series only

		Function			F Number			Throw ratio		Lens shift		EH-QL3000 Series		EH-QL7000 Series	
Model name	Model code	Powered zoom	Powered focus	Lens ID	Wide	Tele	Zoom ratio	Wide	Tele	Vertical	Horizontal	Brightness limit (lm)	Brightness limit (%)	Brightness limit (lm)	Brightness limit (%)
Ultra short throw lens	ELPLX02S ELPLX02WS	N/A	Yes	Yes	1.9	–	–	0.34	–	+45% ~75%	±13%	5,000	100	8,400	100
Zoom lens	ELPLW06	Yes	Yes	Yes	1.8	2.3	1.4	1.15	1.57	±64%	±16%	5,700	100	9,500	100
Zoom lens	ELPLM08	Yes	Yes	Yes	1.7	2.3	1.6	1.02	1.64	±25%	±8%	5,700	100	9,600	100
Zoom lens	ELPLM15	Yes	Yes	Yes	1.8	2.3	1.6	1.52	2.47	±64%	±16%	6,000	100	10,000	100
Zoom lens	ELPLM10	Yes	Yes	Yes	1.8	2.4	1.5	2.34	3.59	±64%	±16%	5,900	100	9,900	100

Cover options

EH-QL Series only

Option	Option code
Vanity board – Champagne	ELPVB05
UST lens cover – White	ELPVB02W
UST lens cover – Black	ELPVB03B
UST lens cover – Champagne	ELPVB04C



Q SERIES



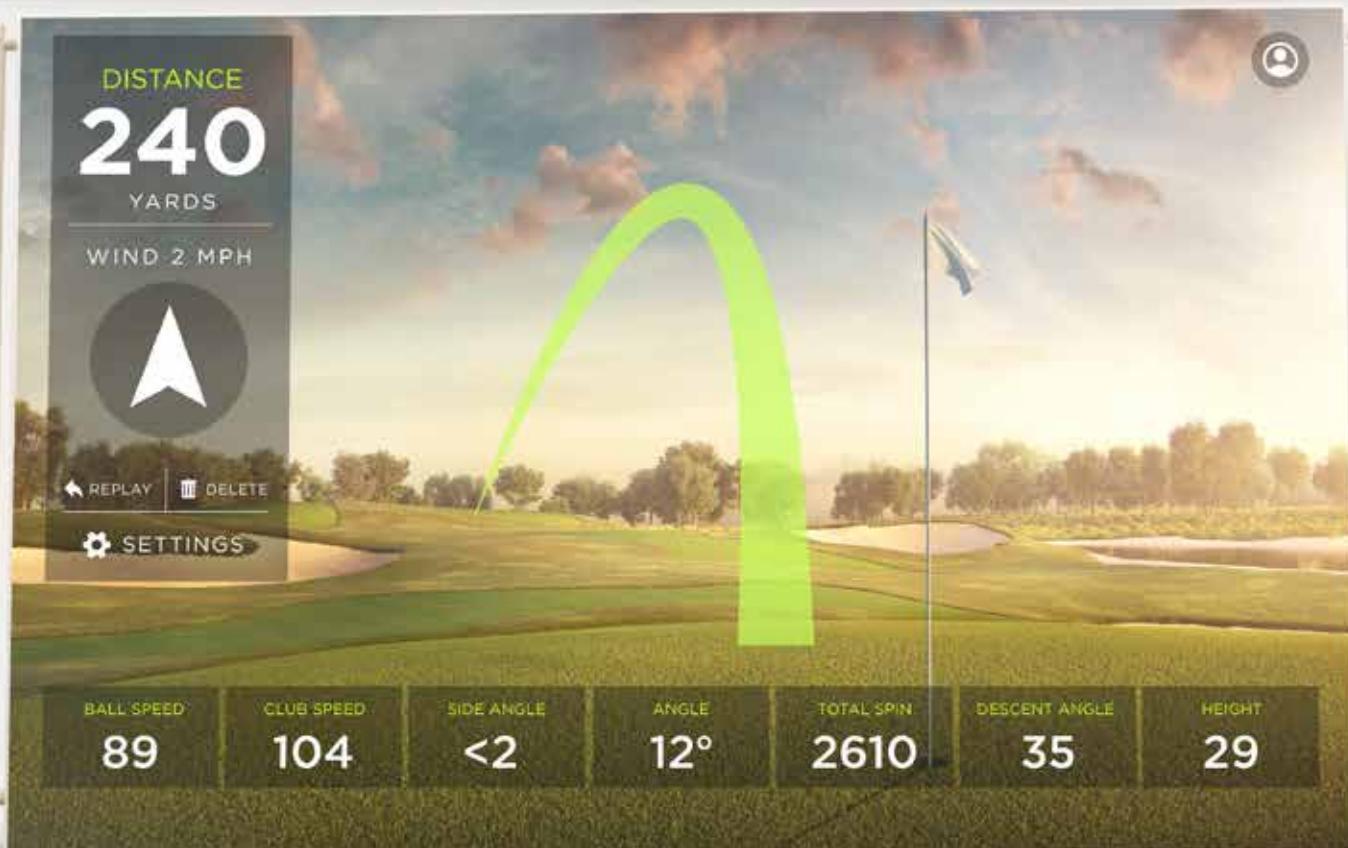
Please recycle
responsibly

This projector series is designed for versatile use, with key features including high brightness and flexible placement options. This series is particularly suited for living rooms or media rooms with ambient light - such as windows daylight or typical evening lighting. However, actual performance may vary depending on specific room conditions, including lighting levels, wall colours, and layout. Projection distance may vary depending on the lens used.

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

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