



Watch the latest films in high definition on the big screen at home. Epson projects the magic of the movies.

Epson is the world's number one in projectors* and our top of the range Epson EH-TW4400 and EH-TW5500 models are packed with technology. You are also guaranteed high-quality output for years to come as both projectors come with a standard three year warranty.

For the ultimate home movie experience, Epson offers a wide range of high specification features. For instance, our 3LCD imaging technology gives seamless transition, with an amazing contrast ratio of up to 200 000:1.

- Future proof viewing with HD ready 1080p resolution
- Daytime viewing with High Colour Light Output of 1 600 lumens
- Epson cinema filter for astounding colour accuracy
- Flexible installation with horizontal / vertical lens shift





Enjoy X-Men The Last Stand on Blu-ray with Epson HD Ready 1080p projectors





UNRIVALLED IMAGE QUALITY



3LCD technology

Epson advanced 3LCD imaging technology gives you smoother, sharper, brighter images with no flicker and no blurring – even in the brightest room. Coupled with our built-in E-TORL lamp technology you get more cost-efficient running.

Epson C²Fine panel

For brighter, more colourful HD entertainment Epson C²Fine technology delivers a higher contrast, true 1080p resolution, stunning image quality, true blacks and enhanced noise immunity.

High contrast ratio

To bring you the best possible home cinema experience, these projectors have a contrast ratio of up to 200 000:1. For stunning projection at Full HD resolution, there's simply no better way to watch a movie.

High Colour Light Output

To keep pace with the rich colour, high-definition content of DVDs and other media, Epson measures the vivid colour quality output of our projectors. This means you benefit from the highest possible picture quality.



Super-resolution technology

This leading edge technology can actually increase resolution and detail in certain DVDs and videos. So you can be sure that with the Epson super-resolution system in your projector, you can enjoy high-quality viewing time after time.

Frame interpolation

To ensure crystal clear, smooth viewing of movies and sports on the big screen, without motion blur, Epson uses frame interpolation. This ensures sharper and clearer images even when watching fast moving scenes.

7 colour modes

For perfect viewing every time, Epson uses 7 colour modes. This means the picture automatically adjusted to compensate for changing light conditions. So if you're watching on a cloudy day with bright intervals, you won't notice this and won't be distracted from the film.

ISF calibration

See the film, sports and television as the director intended. With a dedicated ISF calibration menu built-in, (Image Science Foundation certified standard), the Epson EH-TW5500 lets you correctly set brightness, contrast, colour, and sharpness. Now you can have stunning true to life colour images whatever you're viewing.



INTELLIGENT **VIEWING**

Extensive connectivity

Just plug and play your Blu-ray, DVD player, set-top box and more. Our wide range of future-proof connections include 2 x HDMI version 1.3.

Flexible positioning

For a great picture in any room, the lens position can be changed horizontally and vertically without picture distortion. Furthermore the Fujinon lens gives the best throw ratio allowing you to position the projector wherever you want.

Simple integration

Sleek, modern styling makes the Epson projector ideal for any decor. When ceiling mounting, the built-in cable cover neatly hides the cable.

Extremely low noise level

With an extremely low fan noise, at only 22 dB, you can simply relax and enjoy even the guietest of moments in the film without interruption.

Comprehensive 3 year warranty

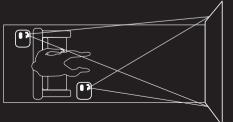
In line with our commitment to giving you consistently high-quality products, Epson home cinema projectors include a comprehensive 3 year warranty on both projector and lamp.





Projection distances for EH-TW4400 and EH-TW5500

Screen diagonal	Screen dimension		
16/9 aspect	WxH	Wide	Tele
60"	1.3 m x 0.7 m	1.8 m	3.8 m
80"	1.8 m x 1.0 m	2.4 m	5.1 m
100"	2.2 m x 1.2 m	6.0 m	6.4 m
120"	2.7 m x 1.5 m	3.6 m	7.6 m
150"	3.3 m x 1.9 m	4.5 m	9.6 m
200"	4.4 m x 2.5 m	6.0 m	12.8 m



Flexible lens shift and throw projection

FPSON **EH-TW4400**

Be the envy of all your friends with this high-quality, Full HD projector. Make watching big screen movies a reality with it's dynamic features.

- Amazing pictures with high contrast ratio of 130 000:1
- Improve DVD and SD quality with super-resolution feature
- Ultra quiet fan at just 22 dB
- Stylish white design perfect for any living room
- Easy and flexible to install with convenient horizontal and vertical lens shift













EPSON **EH-TW5500**

Get the best from your existing equipment with this sleek, stylish, HD Ready 1080p projector. Play Blu-ray discs, games, watch TV and more.

- Real-life cinema experience with anamorphic lens mode
- Improve image quality thanks to the new HQV video processor
- Make advanced picture adjustments with the ISF calibration menu
- Amazing pictures with the highest contrast ratio on the market at 200 000:1
- Wider colour reproduction in HDMI with xv.Colour



















EPSON EH-TW4400

EPSON EH-TW5500

PROJECTION TECHNOLOGY Resolution High definition Contrast ratio* White Light Output (brightness)* Colour Light Output Image size Throw ratio Throw distance Zoom ratio Lens F-number Focal length Lens shift Video processing Colour space Noise level (eco mode) Lamp	3LCD Technology 1080p (1920x1080) HD Ready 1080p (Full HD) 130 000:1 1 600 Im 1 600 Im 1 600 Im 30° to 300° 80° screen at 2.4 – 5.1 m 0.87 m to 9.03 m – zoom wide 1.88 m to 19.15 m – zoom tele 1 – 2.1 (optical) 2.0 – 3.17 22.5 mm – 47.2 mm Vertical = 96% / Horizontal ± 47% Full 10 bit 115% of NTSC (UCS chromaticity chart) 22 dB 200W UHE (E-TORL) 4 000 hours	3LCD Technology, C'Fine panels 1080p (1920x1080) HD Ready 1080p (Full HD) 200 000:1 1 600 Im 1 600 Im 30" to 300" 80" screen at 2.4 – 5.1 m 0.87 m to 9.03 m – zoom wide 1.88 m to 19.15 m – zoom tele 1 – 2.1 (optical) 2.0 – 3.17 22.5 mm – 47.2 mm Vertical± 96% / Horizontal± 47% Full 10 bit with HGV (and 12 bit panel driver) 115% of NTSC (UCS chromaticity chart) 22 dB 200W UHE (E-TORL) 4 000 hours
ADVANCED FEATURES	Epson's cinema filter, frame interpolation, advanced sharpness adjustments, Epson super white, six axis colour adjustment, customized gamma adjustment, 2:2 pull down (1080p / 24fps capability), output scaling, test pattern, direct power on	Deepblack technology, Epson's cinema filter, frame interpolation, 4:4 pull down, pictures noises reductions, advanced sharpness adjustment, six axis colour adjustment, customized gamma adjustment, output scaling, ISF calibration, colour isolation mode, test pattern, direct power on, anamorphic lens compatible
IMAGE ADJUSTMENTS Colour modes	Dynamic, living room, natural, theatre, theatre black 1, theatre black 2, x.v.Colour	Vivid, cinema day, cinema night, natural, HD, silver screen, x.v.Colour
VIDEO COMPATIBILITY	NTSC / NTSC 4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM 480i / 480p / 526i / 526p / 720p / 1080i / 1080p / 24 fps / 1080p in HDMI	NTSC / NTSC 4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM 480i / 480p / 526i / 526p / 720p / 1080i / 1080p / 24 fps / 1080p in HDMI
INPUTS Video Multimedia Computer	1 x composite, 1 x S-video, 1 x component / YUV (3 x RCA) 2 x HDMI version 1.3a (Deepcolour, x.v.Colour) 1 x RGB	1 x composite, 1 x S-video, 1 x component / YUV (3 x RCA) 2 x HDMI version 1.3a (Deepcolour, x.v.Colour) 1 x RGB
CONTROL	1 x RS 232 C, 1 x trigger out for motorized screen	1 x RS 232 C, 1 x trigger out for motorized screen
WEIGHT	7.5 kg	7.5 kg
WARRANTY	3 years on main unit and lamp	3 years on main unit and lamp

* ISO 21118 based measurement

MENSIONS 360 mm 450 mm INPUTS HDMI 1 Component (3 x RCA)

