

# COMPREHENSIVE TECHNOLOGY

Featuring advanced technologies, Epson projectors deliver brighter images, richer colours and deeper blacks. Every projector offers reliable, fuss-free viewing with easy set-up, comprehensive connectivity and total control.

## Equal White and Colour Light Output

Epson projectors use 3LCD technology that delivers equal White and Colour Light Output, for consistently true-to-life images and rich colours that are **up to three times brighter** than 1-chip DLP home entertainment projectors\*6.



## Epson 3LCD technology

Epson 3LCD technology is at the heart of every Epson projector. This Epson developed technology produces images with incredible detail, smooth, natural colour reproduction and an exceptional greyscale range.



## Unique WirelessHD™\*2 technology

Screen superb movies in high-definition without connecting wires to the projector or installing lengthy cables. Simply connect WiHD enabled devices directly or plug non-WiHD devices into the projector's WirelessHD transmitter for simple wireless sending.



## 3D technology

3D images are brighter and clearer with innovations including Epson's luminance enhancement technology and lightweight Radio Frequency (RF) active shutter 3D glasses\*5. At the push of a button it's even possible to convert high definition 2D films into 3D\*7.



## Radio Frequency (RF) active shutter 3D glasses\*5

Experience brighter, interference-free 3D entertainment with Epson's lightweight, fully adjustable Radio Frequency (RF) active shutter 3D glasses\*5. They last up to 40 hours and quick-charge in just three minutes.



## MHL™ connectivity\*3

Expand potential viewing options even further by plugging in a smartphone or tablet to projectors equipped with an MHL port. This makes it simple to display all your content and movies on the big screen via HDMI. While connected, it will also charge your device, which means you won't run out of battery.



## Epson Home Cinema Projector Range

# A BETTER, BRIGHTER, BIG-SCREEN EXPERIENCE

Enjoy the ultimate big-screen experience in your own home with an Epson projector. Movies, sports and games, plus all your favourite 2D and 3D content comes to life in stunning high definition with high brightness and deep blacks. Add to this clever features such as lens shift and it's easy to see why Epson is the world's number one projector manufacturer\*1.



## Epson EH-TW6600 NEW

### Great value, Full-HD 1080p 2D and 3D

- White and Colour Light Output of 2,500 lumens
- 70,000:1 contrast ratio
- Vertical and horizontal lens shift
- Enhanced Super Resolution in 2D and 3D mode
- 2 HDMI connections
- 20W integrated speakers

## Epson EH-TW6600W NEW



### Full HD 1080p with WirelessHD

- Full-HD and 3D WirelessHD\*2 connection
- White and Colour Light Output of 2,500 lumens
- 70,000:1 contrast ratio
- Vertical and horizontal lens shift
- Enhanced Super Resolution in 2D and 3D mode
- 20W integrated speakers

## Epson EH-TW6100



### Full-HD 3D home cinema experience

- 1080p Full-HD 2D and 3D
- White and Colour Light Output of 2,300 lumens
- 40,000:1 contrast ratio
- 1.6x optical zoom and keystone correction
- Converts 2D HD content into 3D
- Super Resolution technology
- 20W integrated speakers

## Epson EH-TW5200



### Ideal for movies, gaming and sports

- Full-HD 1080p 2D and 3D
- White and Colour Light Output of 2,000 lumens
- 15,000:1 contrast ratio
- Bright 3D technology
- HDMI-MHL™ connectivity\*3
- Vertical and horizontal keystone correction

## Epson EH-TW570 NEW



### HD ready 3D projector

- 3D HD ready 720p technology
- White and Colour Light Output of 3,000 lumens
- 15,000:1 contrast ratio
- Horizontal and vertical keystone
- 2D to 3D conversion
- 6,000 hours lamp life\*4

## Epson EH-TW490



### Affordable big-screen gaming, movies and sports

- HD-ready 720p technology
- White and Colour Light Output of 3,000 lumens
- 12,000:1 contrast ratio
- Horizontal and vertical keystone correction
- 2W integrated speakers
- 6,000 hours lamp life\*4

Better Products for a Better Future™









\*1Survey conducted by Futuresource Consulting Limited for the period from 2001 to 2012. \*\*WirelessHD function is available across the 28 members of the EU in addition to Iceland, Norway, Saudi Arabia, Switzerland, Turkey and United Arab Emirates. Subject to change. Please contact your local Epson sales office for individual market availability. EH-TW6600W only. \*\*MHL connectivity only for Android devices. To check the compatibility of your device, visit [www.mhlconsortium.org](http://www.mhlconsortium.org) \*4In eco mode \*5Epson Radio Frequency (RF) active shutter 3D glasses are part of the Full HD 3D Glasses Initiative, [www.fullhd3dglASSES.com](http://www.fullhd3dglASSES.com) \*6Compared to leading 1-chip DLP home entertainment projectors. Epson 720p projectors are three times brighter; Epson 1080p projectors are consistently two and up to three times brighter. Based on NPD data, July 2011 through June 2012. Colour brightness (Colour Light Output) measured in accordance with IDMS 15.4. Colour brightness will vary depending on usage conditions. For more information, please visit [www.epson.eu/CLO](http://www.epson.eu/CLO) \*7EH-TW6600W/6600/6100/570 only.

For further information please contact your local Epson office or visit [www.epson-europe.com](http://www.epson-europe.com)  
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## Epson Home Cinema Projector Range

	Resolution/aspect	White and Colour Light Output (lumens) (normal)	Contrast ratio	Screen size (inches)	Optical zoom	Throw ratio	Keystone correction (horizontal/vertical)	Lens shift (%)	Connectivity	Advanced features	Built-in speakers	Lamp life (hours) (standard/economy) Lamp warranty (years)	Compatible ceiling mount	Options	Weight (kg)	Dimensions WxDxH (mm)
<b>Epson EH-TW6600W</b> 	Full HD 1080p, 1920x1080, 16:9	2,500lm	70,000:1	30 – 300	1.6x	1.32 – 2.15:1	±30°/±30°	V ±60, H ±24	1x USB Type A 2x HDMI (HDMI 1 supports MHL™), WirelessHD*2 (5x HDMI inputs on transmitter) 1x RCA (Y) 1x audio (L/R) 1x D-sub 15 pin 1x RS-232C 1x Stereo mini jack (audio out) 1x Component	Super Resolution, Detail enhancement, Auto colour optimiser, 7 colour modes, Bright 3D with 480 Hz refresh rate, 3D depth adjustment, 2D to 3D conversion, Radio Frequency (RF) active shutter 3D glasses*5 x1 included	20W	3,500/5,000 3 years	ELPMB22 ELPMB30	3D glasses ELPLGS03, Air filter ELPAF39, Spare lamp ELPLP85, Wireless LAN unit ELPAP07	6.8	410 x304 x157
<b>Epson EH-TW6600</b> 	Full HD 1080p, 1920x1080, 16:9	2,500lm	70,000:1	30 – 300	1.6x	1.32 – 2.15:1	±30°/±30°	V ±60, H ±24	1x USB Type A, 2x HDMI (HDMI 1 supports MHL™) 1x RCA (Y) 1x audio (L/R) 1x D-sub 15 pin 1x RS-232C 1x Stereo mini jack (audio out) 1x Component	Super Resolution, Detail enhancement, Auto colour optimiser, 7 colour modes, Bright 3D with 480 Hz refresh rate, 3D depth adjustment, 2D to 3D conversion, Radio Frequency (RF) active shutter 3D glasses*5 x1 included	20W	3,500/5,000 3 years	ELPMB22 ELPMB30	3D glasses ELPLGS03, Air filter ELPAF39, Spare lamp ELPLP85, Wireless LAN unit ELPAP07	6.7	410 x304 x157
<b>Epson EH-TW6100</b> 	Full HD 1080p, 1920x1080, 16:9	2,300lm	40,000:1	30 – 300	1.6x	1.32 – 2.15:1	±30°/±30°	—	2x HDMI, 1x Component, 1x RCA (Y), 1x audio (L/R), 1x USB Type A 1x D-sub 15 pin, 1x RS-232C	Bright 3D with 480Hz refresh rate, 2D to 3D conversion, Super Resolution, Auto colour optimiser, Split-screen, Radio Frequency (RF) active shutter 3D glasses*5 x1 included	20W	4,000/5,000 3 years	ELPMB22 ELPMB30	3D glasses ELPLGS03, Air filter ELPAF38, Spare lamp ELPLP68	6.0	420 x365 x137
<b>Epson EH-TW5200</b> 	Full HD 1080p, 1920x1080, 16:9	2,000lm	15,000:1	34 – 328	1.2x	1.22 – 1.47:1	±30°/±30°	—	2x HDMI (HDMI 1 supports MHL™), 1x RCA (Y), 1x audio (L/R), 1x D-sub 15 pin, 1x Stereo mini jack (audio out), 1x USB Type A, 1x RS-232C	Bright 3D with 480Hz refresh rate, 4 colour modes, Fast mode image processing Slide show	2W	5,000/6,000 3 years	ELPMB23	3D glasses ELPLGS03, Air filter ELPAF32, Spare lamp ELPLP78, Wireless LAN unit ELPAP07	2.8	297 x247 x105
<b>Epson EH-TW570</b> 	HD Ready 720p, 1280x800, 16:10	3,000lm	15,000:1	33 – 320	1.2x	1.30 – 1.56:1	±30°/±30°	—	1x HDMI (supports MHL™), 1x RCA (Y), 1x audio (L/R), 1x D-sub 15 pin, 1x S-video, 1x USB Type A, 1x USB Type B, 1x Stereo mini jack (audio out)	Full 3D, Game colour mode, USB display, Slide show, Split-screen	2W	5,000/6,000 3 years	ELPMB23	3D glasses ELPLGS03, Air filter ELPAF42, Spare lamp ELPLP67, Wireless LAN unit ELPAP07	2.4	297 x234 x77
<b>Epson EH-TW490</b> 	HD Ready 720p, 1280x800, 16:10	3,000lm	12,000:1	33 – 318	1.2x	1.30 – 1.56:1	±30°/±30°	—	1x HDMI, 1x RCA (Y), 1x audio (L/R), 1x D-sub 15 pin, 1x S-video, 1x USB Type A, 1x USB Type B	Game colour mode, Slide show, Soft carrying case included USB display	2W	5,000/6,000 3 years	ELPMB23	Air filter ELPAF32, Spare lamp ELPLP78, Wireless LAN unit ELPAP07	2.4	297 x234 x77