

Performance and connectivity

High-quality performance

- 3LCD technology for equally high White and Colour Light Output
- Up to 4,000*1 lumens for clear, colourful presentations, even in daylight
- High performance 10W**4 integrated speaker

Flexible and affordable

- Extra long adjustable foot control for desktop use
- Low TCO with long lamp life (E-TORL), low power consumption and reduced maintenance costs through remote network management
- Two year projector warranty and one year lamp warranty**5

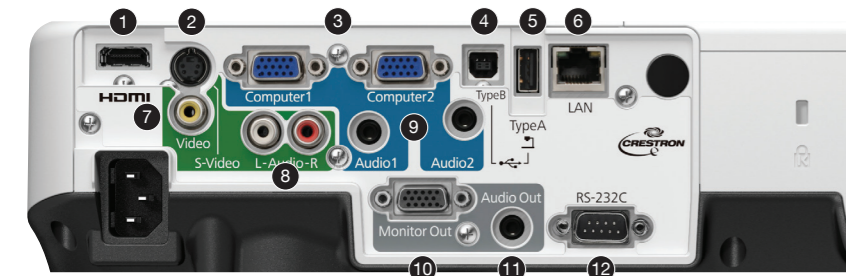
Quick to set up and easy to use

- 3-in-1 USB display means just one cable for image, audio and mouse control
- Automatic video source detection makes set up simple
- Quick and easy picture alignment with automatic vertical keystone correction and intuitive slider for horizontal correction**4
- Wide range of inputs for current and future requirements, including HDMI**4 and a direct connection for Epson's ELP-DC06 USB document camera**4

Light, compact and efficient

- Ideal for ceiling installation but can also be used on desktops and low tables
- Designed to ensure easy set-up and use
- Plug in and the projector searches for video source
- Aligning the picture takes just seconds
- Remote network management**4
- Project remotely with network projection**4

Connectivity EB-1880 model



Key

- | | |
|--------------------|------------------------|
| 1 HDMI | 7 Composite Video |
| 2 S-Video | 8 Audio input RCA pair |
| 3 Computer 1 and 2 | 9 Audio input 1 and 2 |
| 4 USB type B | 10 Monitor Out |
| 5 USB type A | 11 Audio Out |
| 6 LAN | 12 RS-232C |

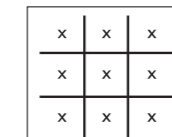
Epson 3LCD technology

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.



Amazing White and Colour Light Output (CLO)

Delivering up to 4,000*1 lumens of White and Colour Light Output (CLO) creates bright, colourful images even in daylight. As both the White and Colour Light Output are equal, colours are authentic and vibrant. The Colour Light Output specification measures red, green and blue, each on a nine-point grid, applying the same method used in the ISO 21118 standard for measuring White Light Output.



Brightness (or White Light Output) measures the total amount of white light projected in lumens on a nine-point grid. It does not measure colour.



Colour Light Output uses three sets of a nine-point grid to measure the primary colours - red, green and blue.



E-TORL

* Compared to leading 1-chip DLP business and education projectors 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

**1 EB-1880 and EB-1860 models only **2 Source: Futuresource Consulting Limited, www.futuresource-consulting.com **3 EB-1840W model only **4 EB-1880 model only **5 The warranty can be extended up to 5 years for the projectors and up to 5 years for the lamps or 3,000 hours (whichever comes first) with the Epson Cover Plus Packages. Warranty offers are not available for all countries. Please contact your local Epson representative.

Accessories

Epson offers a wide range of accessories including visualisers, screens and ceiling mounts. To view the full range visit www.epson.co.uk and www.epson.ie

Epson USB Visualiser ELPDC06



- 2MP image resolution
- Easy to carry, weighs less than 1kg
- Two-in-one USB cable connection for power and display
- 4x digital zoom, 90° head rotation and autofocus function

Epson Desktop Visualiser ELPDC11



- 5MP image resolution
- XGA/SXGA and WXGA output resolution
- A3 shooting area
- 10x digital zoom

Epson Desktop Visualiser ELPDC20



- Full HD 1080p, SXGA, WXGA, XGA and SVGA resolutions
- A3 shooting area
- Total x120 zoom capacity
- Screen refresh rate of 30fps
- PC-Free annotation
- Direct record and playback video

Epson Pull-up screen - 80in ELPSC24



- 80in pull-up screen
- 16:10 aspect perfect for WXGA and WUXGA projectors
- Ideal for small to medium sized meeting rooms
- Weighs 9kg

Epson Mobile screen - 80in ELPSC21



- 80in pull-up screen
- 16:9 aspect perfect for gaming and films
- Weighs less than 4kg, with included carry case
- Easy to set up

Epson Multi-aspect screen 65in/74in/80in ELPSC26



- 65in 4:3 / 74in 16:10 / 80in 16:9 flexible screen
- Weighs less than 4kg, with included carry case
- Easy to set up

Epson Spare lamp ELPLP64



- Ultra high efficiency (UHE)
- User-replaceable

Epson Air filter set ELPAF35



Not all products are available in all countries. For more information please contact your local Epson office or visit www.epson-europe.com

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* Calls cost 10p per minute plus network extras

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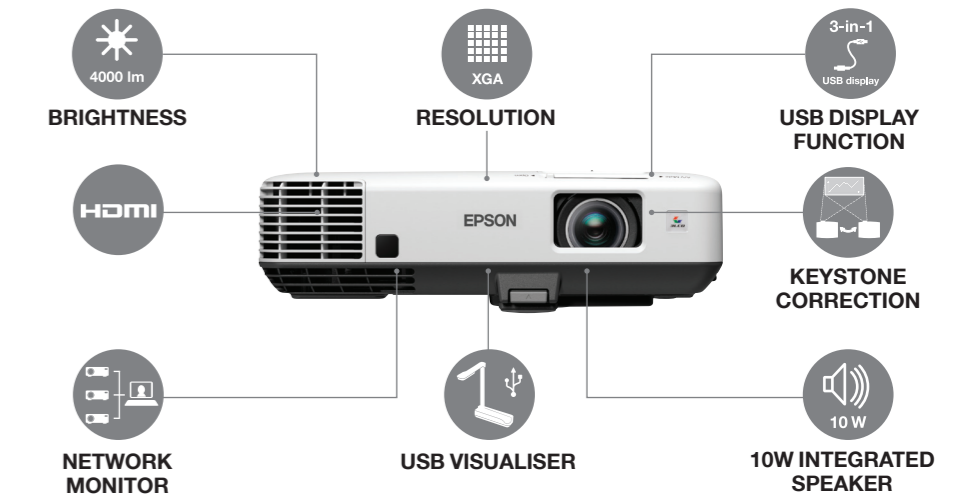
Epson EB-1800 Series

BRIGHT, FLEXIBLE PROJECTORS

The Epson EB-1800 Series offers high brightness and helpful features at an affordable price point. Powered by 3LCD technology, it delivers a vibrant, high-quality picture, thanks to equally high White and Colour Light Output of up to 4,000*1 lumens and a contrast ratio of 2,500:1.

Epson EB-1880

- 4,000 lumens CLO
- XGA resolution
- 2,500:1 contrast ratio
- HDMI
- USB 3-in-1 connection
- Automatic vertical and manual horizontal keystone correction
- 10W integrated speaker
- Direct connection with Epson ELP-DC06 visualiser
- LAN for EasyMP Network Monitor and Network Projection



Epson EB-1860



- 4,000 lumens CLO
- XGA resolution
- 2,500:1 contrast ratio
- USB 3-in-1 connection
- Automatic vertical and manual horizontal keystone correction
- 5W integrated speaker

Epson EB-1840W



- 3,700 lumens CLO
- WXGA resolution
- 2,500:1 contrast ratio
- USB 3-in-1 connection
- Automatic vertical and manual horizontal keystone correction
- 5W integrated speaker



Epson EB-1800 Projector Series

	Technology	Resolution / Aspect	Contrast ratio	White Light Output (lumens) (standard / economy)	Colour Light Output (lumens) (standard / economy)	Lamp type	Lamp life (hours) (standard / economy)	Image size - diagonal (inches)	Throw ratio	Lens F-number (F)	Focal length (f) (mm)	Offset	Zoom ratio	Keystone correction (horizontal / vertical)	Network	Speakers	Noise (standard / economy) (dB)	Power consumption (on / economy / stand-by)	Weight (kg)	Dimensions W x D x H (mm)	Connectivity	Supplied accessories	Certificates	Projector warranty *5	Lamp warranty *5	Box size W x D x H (mm) Gross weight (kg)
Epson EB-1880	Epson 3LCD	XGA, 1024 x 768 (4:3)	2,500:1	4,000 / 3,200	4,000 / 3,200	275W UHE (E-TORL)	3,000 / 4,000	30in – 300in	1.38 – 2.24:1	1.51 – 1.99	18.2 – 29.2	8.6:1	Optical x1.6	±30°/±30°	Yes	10W integrated	39 / 35	363W / 297W 0.33W	3.3	345 x 263 x 93	HDMI x1, Dsub 15 pin (RGB) x2, S-Video x1, RCA(y) x1, USB type A x1, USB type B x1, Stereo mini jack x2, RCA(w/r) x1, Monitor Out x1, Stereo mini jack out x1, RJ-45 x1, RS-232C x1, ELPDC06 compatible	Projector, User manual CD, Software CD, Power cable, Computer cable, Remote control incl. batteries	CE Marking	3 years	1 year	486 x 358 x 170 5kg
Epson EB-1860	Epson 3LCD	XGA, 1024 x 768 (4:3)	2,500:1	4,000 / 3,200	4,000 / 3,200	275W UHE (E-TORL)	3,000 / 4,000	30in – 300in	1.38 – 2.24:1	1.51 – 1.99	18.2 – 29.2	8.6:1	Optical x1.6	±30°/±30°	N/A	5W integrated	39 / 35	356W / 289W 0.33W	3.3	345 x 263 x 93	Dsub 15 pin (RGB) x1, S-Video x1, USB type B x1, RCA(y) x1, RCA(w/r) x1, RS-232C x1,	Projector, User manual CD, Software CD, Power cable, Computer cable, Remote control incl. batteries	CE Marking	3 years	1 year	486 x 358 x 170 5kg
Epson EB-1840W	Epson 3LCD	WXGA, 1280 x 800 (16:10)	2,500:1	3,700 / 2,960	3,700 / 2,960	275W UHE (E-TORL)	3,000 / 4,000	29in – 280in	1.38 – 2.24:1	1.51 – 1.99	18.2 – 29.2	10:1	Optical x1.6	±30°/±30°	N/A	5W integrated	39 / 35	356W / 289W 0.33W	3.3	345 x 263 x 93	Dsub 15 pin (RGB) x1, S-Video x1, USB type B x1, RCA(y) x1, RCA(w/r) x1, RS-232C x1,	Projector, User manual CD, Software CD, Power cable, Computer cable, Remote control incl. batteries	CE Marking	3 years	1 year	486 x 358 x 170 5kg

Easy maintenance

It's quick and easy to change and clean the projectors' lamps, filters and lenses as they require no special tools or removal of the projectors from their installed position.



Long-life, easy-to-replace lamps

Epson installation projectors are equipped with long-life lamps of up to 2,500 hours (Normal mode) or 3,500 hours (Eco mode). They can be replaced quickly with no tools and without having to uninstall the projector from the ceiling.



Long-life, easy-to-replace filter

The long-life, maintenance-free filter has a recommended 10,000 hours filter cleaning schedule. The Epson Electrostatic filter captures airborne dust and prevents it from entering the projector. When the time does come to change the filter, it is as easy as could be: just remove the side cover.

