

**ULTRA-SHORT THROW
INTERACTIVE PROJECTORS**
EB-595Wi/585Wi/575Wi/585W/575W/580/570

EPSON
EXCEED YOUR VISION










THE WORLD'S FIRST 3LCD, TOUCH-ENABLED, INTERACTIVE PROJECTOR AT YOUR FINGERTIPS.

Watch your classroom discussions and presentations come to life with the interactive experiences that Epson's ultra-short throw projectors can offer. With the Finger Touch Interactive function* and PC-free annotation, brainstorming and lessons will take on a different perspective as students simultaneously input their ideas. Interactive projectors** in this series also include SMART Notebook® collaborative learning software to allow educators to easily create engaging interactive lessons.



EB-595Wi/585Wi/575Wi
EB-585W/575W/580/570

- 
Finger Touch Interactive*
- 
High Brightness
- 
Ultra Short Throw
80" 47cm
- 
Multi PC Connection
- 
2 x HDMI
- 
Wi-Fi
- 
iProjection

ENGINEERED FOR BUSINESS

Unparalleled Interactive Experience

Control all your presentations at your fingertips with the world's first* finger-touch interactive function.

Uninterrupted Presentations

Deliver uninterrupted presentations every time with minimal shadow interference and glare with Epson's ultra-short throw advantage.

PC-less Interactive Functionality

Electronically annotate your document without any driver installation or PC connection to create compelling presentations with PC-free annotation.



* For EB-595Wi with touch function on Windows 7/8 only.
** Available for EB-595Wi/585Wi/575Wi only.
^ As of January 2014.

With the finger-touch interactive function and PC-free annotation, you can easily transform any surface into an interactive environment so everyone can throw their ideas on the table. Designed with ultra-short throw, wide-range connectivity and auto-brightness adjustment, these projectors will enable you to deliver high-quality uninterrupted presentations anytime, anywhere.



Unparalleled Interactive Experience

World's First 3LCD Finger-Touch Interactive Projector*

Easily control all your presentations at your fingertips with the world's first 3LCD finger-touch interactive projector*. With this revolutionary technology, you'll be able to scroll, press and tap, pinch in/out and rotate images using only your fingers even in wireless projection. Simply use the interactive pens for adding notes or writing and let your fingers do the rest.

Finger-Touch Interactive*

Have everyone throw their ideas on the table with several projection modes and the interactive functionality. The PC-free Interactive mode allows two people to write simultaneously, with two fingers and two pens operating at the same time for greater interactivity. Bring brainstorming sessions to another level with the EIT3.05 software, which enables six fingers and two pens to work together to deliver a presentation like never before.



Scroll



Pinch in/out



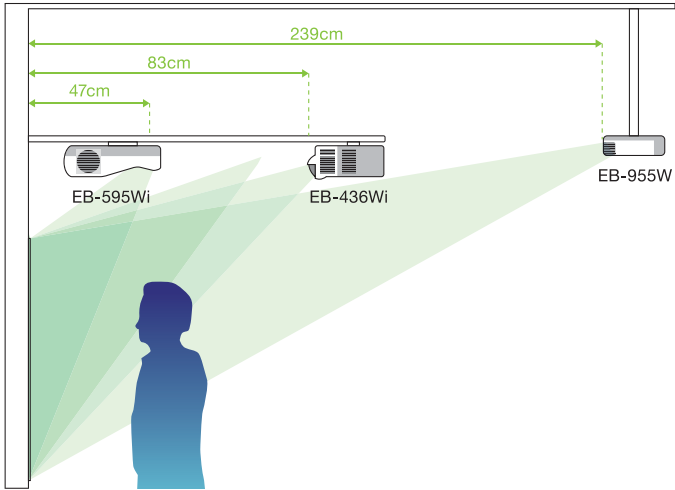
Two people can write simultaneously on the interactive area

* For EB-595Wi with touch function on Windows 7/8 only

Uninterrupted Presentations

With ultra-short throw projection, these projectors eliminate many common problems of interactive systems. Boasting a throw ratio of only 0.27, this compact projector series only needs 47cm[^] to project an 80-inch screen, drastically reducing shadow interference and obstruction.

The ultra-short throw advantage also ensures stable performance when using dual interactive pens and consistent colour uniformity. This makes presentations more pleasant and stress free, allowing you to fully concentrate on delivering your lessons or reports and making information sharing smoother.

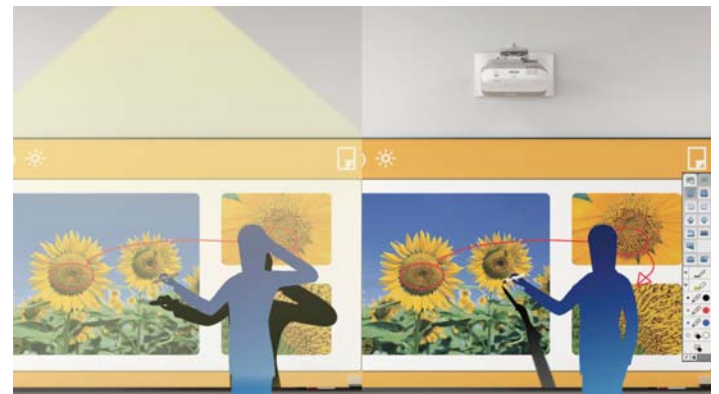


[^] Distance from screen to lens. 18.7cm from screen to projector.



Conventional projector with shadow interference

Epson ultra-short throw projector



Conventional projector with blinding glare on presenter's face

Epson ultra-short throw projector

PC-less Interactive Functionality

With this original feature by Epson, you can electronically annotate your document without any driver installation or PC connection to create compelling presentations. Write on the projector screen like a whiteboard without any input source.



Annotate on the screen from the document camera

New Interactive Pens

The new interactive pens are provided with multi-use and greater interactivity in mind. They work like a computer mouse and are designed to facilitate an easy grip for children and adults. The dual interactive pens are also equipped with a side button, which can be allocated various functions, for quick and easy access and increased usability.

The higher response speed and accuracy make drawing as instant and responsive as writing with a real pen on a whiteboard.



Side button - one push to change

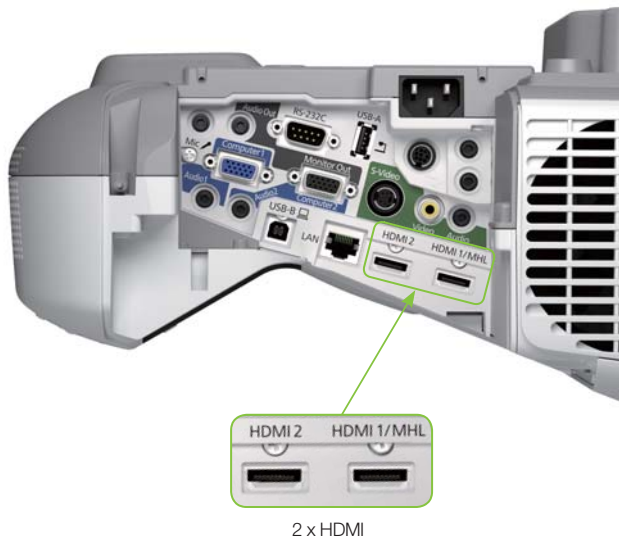


Wide Range of Connectivity

Full Compatibility

Advanced connectivity features mean convenient and hassle-free projections of your presentations. With a wide-ranging interface, these projectors not only correspond with multiple conventional analogue sources, they are also compatible with HDMI input. In addition, one of the two HDMI input terminals is MHL-enabled for the mirroring of Android mobile devices.

Simply connect your MHL-compatible device with the MHL cable to fully enjoy your contents on the big screen. What's more, when connected, you can charge your smart device and operate it using the projector's remote control.

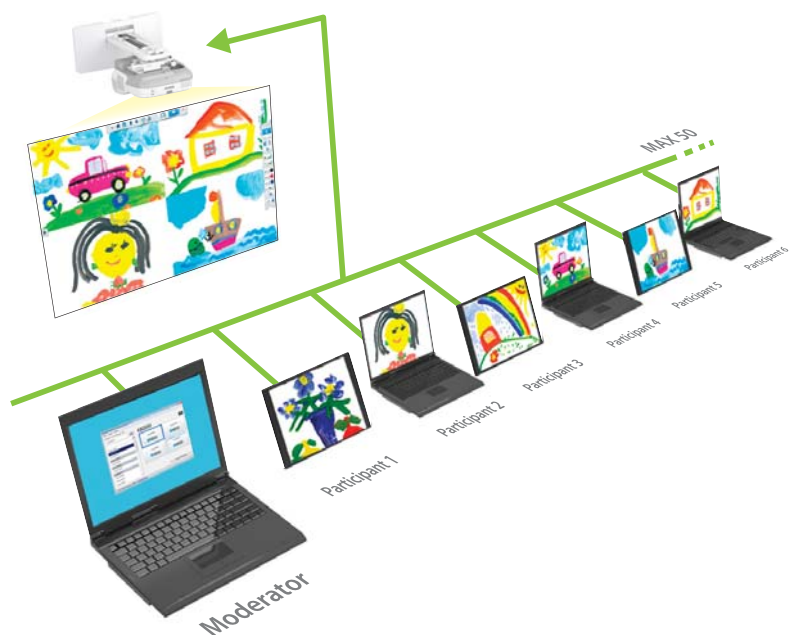


Multi PC Projection

With the control of a host PC, up to 50 terminals can be connected via the multi-PC projection from a single projector. The host PC acts as a moderator, selecting media from up to 4 terminals to be projected simultaneously. With the moderator function, you can maintain control and prevent tampering with what's projected on screen.



Annotate on the multi-PC projection



Epson iProjection

With the iProjection application for both iOS and Android, wireless projection from a smart device is made possible. This feature supports various files and allows you to present your smartphone contents with ease. It also lets you use other touch-screen operations, such as flicking to turn pages and pinching to zoom in or out.



* In iProjection, projector profile search, multi-screen display, distribution function, audio transfer, movie file transfer, interrupt connection disabling and encryption data transfer capabilities are not supported.

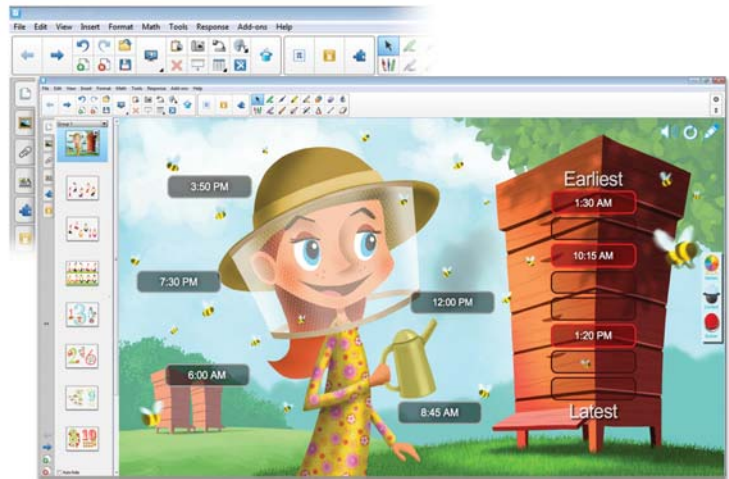


SMART Notebook® Software*

Easily create dynamic contents to deliver impactful interactive lessons and bring learning to life.

Featuring a host of design features, multimedia resources and customisable game-based activity templates, this collaborative learning software gives you all the tools you need to enrich your interactive classroom experience. With a variety of artistic pens, create attractive real-time drawings and annotations and add more colours to your lessons. What's more, teacher and student devices can be leveraged to drive discussion, assessment and content creation.

* Only applicable for EB-595Wi/585Wi/575Wi



Remarkable Image Brightness

Auto-brightness Adjustment

Save energy consumption and do your part for the environment with the new eco-friendly auto-brightness adjustment. The luminance sensor detects the brightness level of the environment and adjusts the projector's brightness automatically, giving you power and cost savings. This function can be turned on/off according to your preference.

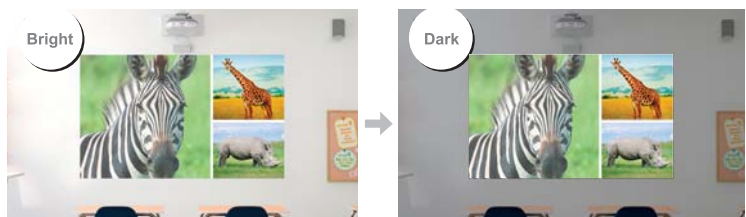
Change in image content brightness.



Change in light volume.

Light volume is decreased and increased automatically.

Change in classroom brightness.



Change in light volume.

Light volume is decreased automatically.

ULTRA-SHORT THROW INTERACTIVE PROJECTORS

EB-595Wi/585Wi/575Wi/585W/575W/580/570

Stunning Bright Images

Enjoy sharp, vibrant presentations with images of up to 3,300 lumens. This brightness is calculated based on the new ISO (ISO21118:2013) standard and shows that projected images are 15% brighter than ever before. With the high image brilliance, the screen can be seen clearly even without dimming the ambient lights. In addition, there's no drop in the brightness level even in interactive mode.



Versatile Projection

With the ultra-short throw advantage, you can now consider retail display projection for higher visibility of any window display products. These projector models also allow you to project onto a table, expanding the possibilities for new interactive lessons in the classroom or office.



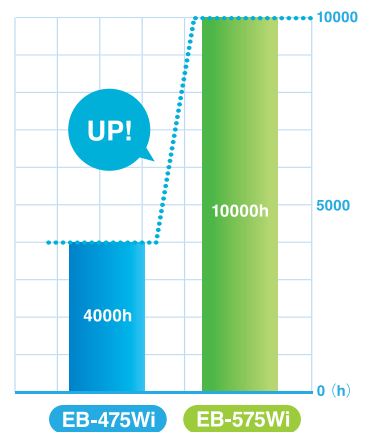
Desktop projection for window display



Table top projection

Longer Lamp Life

With a long lamp life of 10,000 hours in eco-mode, the frequency of costly lamp replacements is reduced, saving you time and money.



Comparison in ECO mode



Eco Features

- Uses just 0.44W of power in standby mode
- Projector optics employ lead-free lenses
- Unpainted plastic housing reduces the environment impact
- The flame retardants used in the plastic housing do not contain chlorine or bromine

Better Products for a Better Future™

For more information on Epson's environmental programmes, visit <http://global.epson.com/SR/environment>.

PARTNERS IN PERFECTION

Desktop Document Camera ELPDC21



2.6kg
1080p output resolution
2 megapixels with 30 fps
12 x optical zoom
HDMI digital connectivity

Ultra portable Document Camera ELPDC07



1.0kg
1080p output resolution
2 megapixels with 30 fps
8 x digital zoom
USB powered

Hybrid Portable Label Printer LW-700

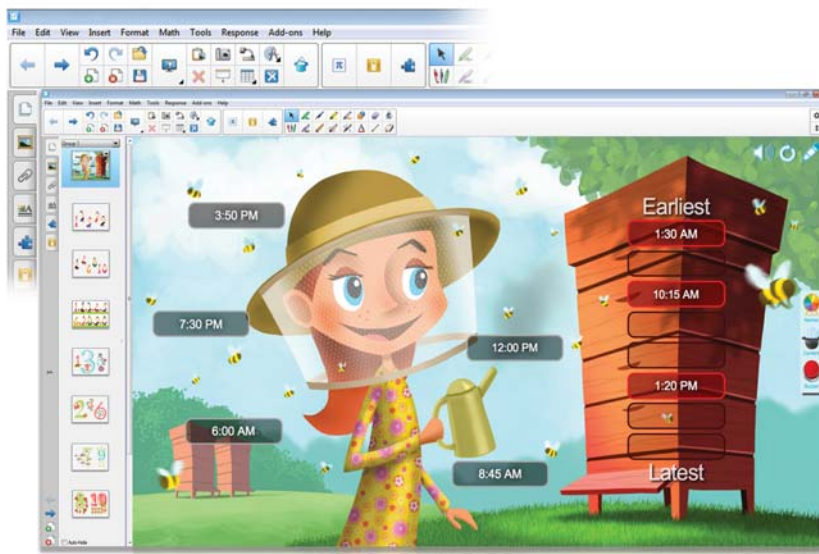


PC and Mac connectivity
9mm, 12mm, 18mm, 24mm tape widths
QWERTY keyboard
Label editing software

SMART Notebook[®]

collaborative learning software

A SMART Notebook[®] software license is included with every Epson education interactive projector*. Fully compatible with interactive pens and the six-point multi-touch^ function of Epson interactive projectors, the SMART Notebook[®] allows educators to easily create and deliver dynamic interactive learning experiences with rich multimedia contents.



* Only applicable for EB-595Wi/585Wi/575Wi.

^ Only EB-595Wi supports finger-touch

Features & Benefits

Innovative Math Functionality

Math functionality powered by GeoGebra for all grade levels, including easy equation editing and 55,000+ math content objects and activities for geometry, algebra, calculus and statistics.



Lesson Activity Builder

Use customisable activity templates to quickly build game-based activities that amaze and engage students.



SMART Exchange Website

Access and download more than 60,000 ready-to-use teaching resources including images, videos and 3D models, etc.

One-year Subscription for 4 PCs Included

Every license allows up to 4 PCs to activate and use the software. One-year SMART Notebook Advantage subscription is included to give you access to software updates, SMART technical support and lets you unlock premium features.

With a host of intuitive tools and features to choose from, creating engaging lessons is as easy as 1-2-3.

- Interactive Concept Maps
- Handwriting and shape recognition
- SMART Notebook Recorder
- Language support for English, Chinese, Bahasa Melayu, etc.
- SMART Notebook Maestro (iPad app sold separately)

EPSON REVOLUTIONISES PROJECTOR MARKET WITH 3LCD TECHNOLOGY AND LEADS AS WORLD'S NO.1* PROJECTOR BRAND FOR 14 CONSECUTIVE YEARS!

* Based on independent research by Futuresource Consulting

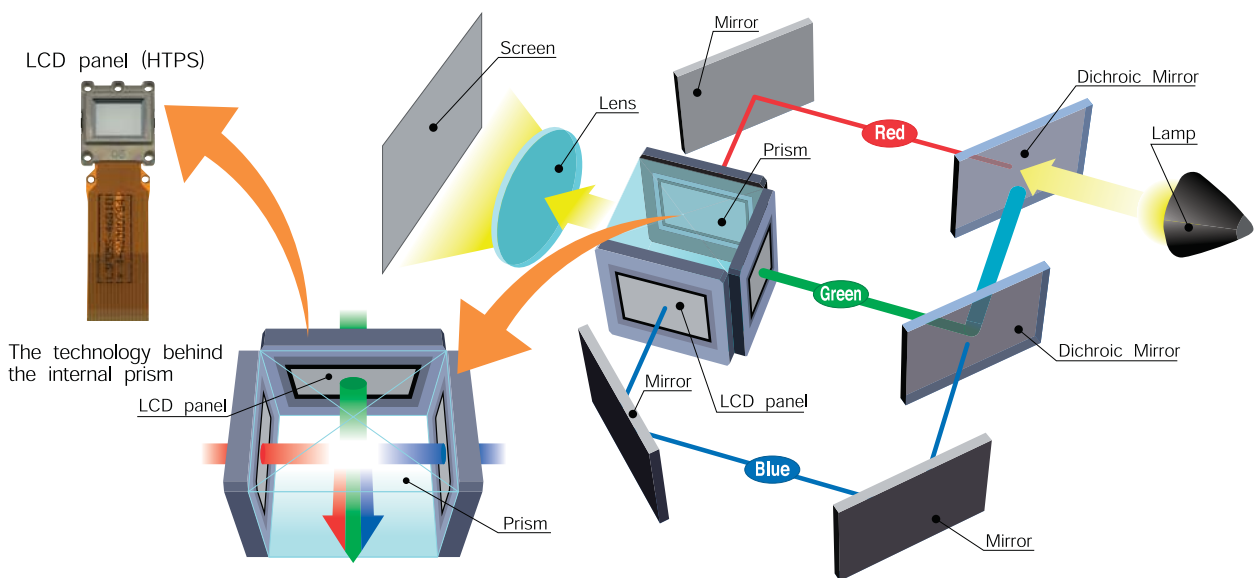
Advantages of 3LCD Projection System

Bright Images and Faithful Colour Reproduction

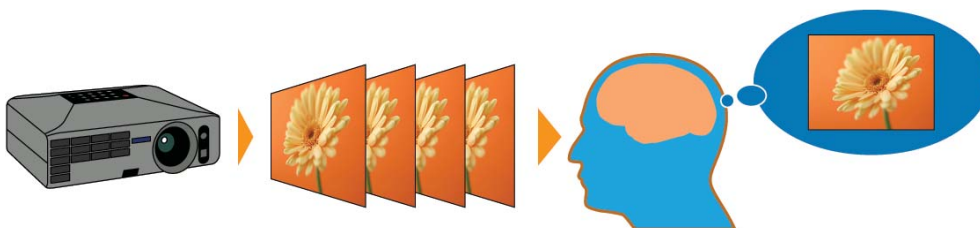
3LCD projectors offer all-time colour (Red, Green and Blue) projection thereby ensuring faithful full colour reproduction. This is suitable for projection of colour intensive images such as videos, photographs and colour charts.

Incredible Details

3LCD projectors are able to produce an unparalleled range of grayscale images, which contributes to delivering incredible colour images that are smooth and seamless.



3LCD projector : RGB are projected at the same time, which makes the single composite image easy on the eyes.



** HTPS (High Temperature Poly-Silicon) is an active matrix transmissive LCD. It is extremely small and produces high-quality images.

Gentle on the Eyes

3LCD projectors' images do not suffer from colour break-up (commonly known as the rainbow effect). The projections are easy on the eyes as you will not be affected by any distorted pattern.

3LCD projectors use 3 separate LCD panels to form a continuous image containing all colours (red, blue and green) ensuring smooth video playback, even for rapid-motion images.

Reliable Technology

With more than 70 million 3LCD chips shipped to date, the powerful and road-tested 3LCD projection technology is extremely reliable, and is trusted by many throughout to deliver sharp and true-to-life images.

SEE VIBRANT, REALISTIC COLOURS WITH HIGH COLOUR BRIGHTNESS.

9 out of **10** PEOPLE PREFER IMAGES FROM **EPSON PROJECTORS***

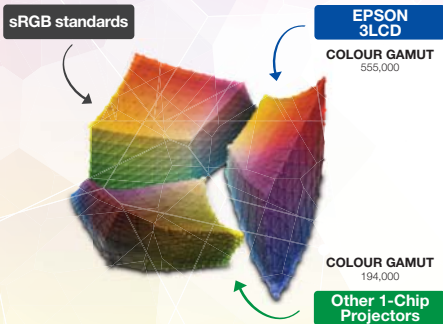
*Based on a third-party study made by Radius Global Market Research of nearly 900 participants in the US

See colours like never before. Epson 3LCD projectors deliver brilliant colours that match its white brightness to give you balanced, realistic, and vibrant images. It's no wonder Epson projectors are the people's preferred choice.

UP TO **3X** WIDER COLOUR GAMUT. Epson Projectors

Up to 3X Wider Colour Gamut

Colour gamut refers to the range of colours that can be reproduced by a display device – the wider the gamut, the more realistic it is. Epson 3LCD projectors project three times wider gamut that matches closely to the original standard of a display device (sRGB), as compared to 1-chip projectors.

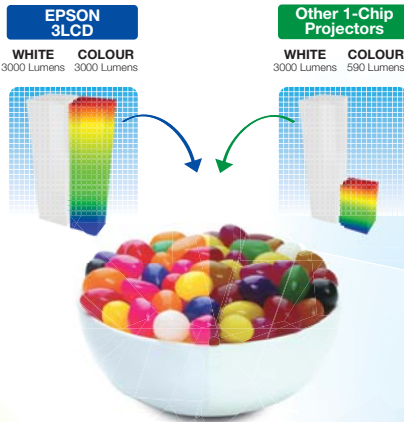


Comparing the yellow corners among the three gamuts, 1-chip projectors have a distinctly darker and smaller set of colours which are not as vibrant as Epson 3LCD projectors.

Up to **3x** Brighter Colours with Epson Projectors*

Up to 3X Brighter Colours

Epson 3LCD projectors deliver up to three times the colour brightness, effortlessly creating the same colour and white brightness, resulting in faithful images with superior colour balance.



NO RAINBOW EFFECT

No Rainbow Effect

With 1-chip projectors, the spinning motion of the sequential colour wheels tend to cause colours to break out into distinct red, green and blue. Called the rainbow effect, this may cause users to suffer headaches with prolonged viewing. Epson projectors do not give out this effect, giving users a comfortable experience.



MODEL NUMBER	EB-585W	EB-575W	EB-580	EB-570	
Projection Technology	RGB liquid crystal shutter projection system (3LCD)				
Specifications of Main Parts					
LCD	Size	0.59" with MLA (D8)		0.55" with MLA (D8)	
	Native Resolution	WXGA		XGA	
Projection Lens	Type	No Optical Zoom / Focus (Manual)			
	F-Number	1.80			
	Focal Length	3.71mm			
	Zoom Ratio	1.0 - 1.35 (Digital Zoom)			
	Throw Ratio	0.27 - 0.37 (Wide - Tele)		0.31 - 0.42 (Wide - Tele)	
Lamp	Type	245W UHE	215W UHE	245W UHE	215W UHE
	Life (Normal / Eco) ¹⁾	4,000 hours / 6,000 hours	5,000 hours / 10,000 hours	4,000 hours / 6,000 hours	5,000 hours / 10,000 hours
Screen Size (Projected Distance)					
Zoom : Wide	60" - 100" [34.8 - 59.7 cm]		55.9" - 93.2" [34.8 - 59.7 cm]		
Zoom : Tele	60" - 100" [34.8 - 59.7 cm]		60" - 100" [34.8 - 59.7 cm]		
Standard Size	74.3" screen 43.8cm		69.3" screen 43.8cm		
Brightness²⁾					
White Light Output (Normal / Eco)	3,300lm / 1,900lm		2,700lm / 1,500lm		
Colour Light Output	3,300lm		2,700lm		
Contrast Ratio	10,000:1				
Internal Speaker(s)					
Sound Output	16W Monaural				
Keystone Correction					
Vertical / Horizontal (Zoom : Tele)	±3° / ±3°				
Connectivity					
Analog Input	D-Sub 15pin	2 (Blue molding, Black molding) Computer 2: In common with Monitor out			
	Composite	RCA x 1 (Yellow)			
	S-Video	Mini DIN x 1			
Digital Input	HDMI	2 (HDMI 1 with MHL support)			
Output Terminal	D-Sub 15pin	1 (Black)			
Audio Input	Stereo Mini Jack	3			
Audio Output	Stereo Mini Jack	1			
Others	USB Type A	1 (for USB Memory, USB Document Camera, Firmware Update, Copy OSD Settings)			
	USB Type B	1 (for USB Display, Mouse, K/B, Control, Firmware Update, Copy OSD Settings)			
	Microphone Input	1			
Control I/O	RS-232C	D-Sub 9pin x 1			
Network	Wired LAN	RJ45 x 1 (100Mbps)			
	Wireless	Optional (ELPAP07)			
Operating Temperature					
	5 - 35 °C <41 - 95 °F> (0m / 0ft - 2,286m / 7,500ft)				
	5 - 30 °C <41 - 86 °F> (over 2,286m / 7,500ft)				
	(20% - 80% humidity, unfrozen)				
Operating Altitude					
	0 - 3,000 m <0 - 9,843 ft> (over 1,500m / 4,921ft: with high altitude mode)				
Direct Power On / Off					
	Yes				
Start-Up Period					
	About 8 seconds, Warm-up Period: 30 seconds				
Cool Down Period					
	Instant Off or 0 second				
Air Filter	Type	Electrostatic Filter			
	Maintenance Cycle	5,000 hours ⁴⁾			
Power Supply Voltage					
	100 - 240 V AC +/-10%, 50/60 Hz				
Power Consumption (220 - 240V)					
Lamp On (Normal / Eco)	358W / 270W	318W / 230W	358W / 270W	318W / 230W	
Standby (Network On / Off)	4.3W / 0.44W				
Dimension Excluding Feet (D X W X H)					
	375 x 367 x 155 mm				
Weight					
	5.3kg				
Fan Noise (Normal / Eco)					
	35dB / 28dB				

Supplied Accessories

Power Cable: 4.5m
Password Protect Sticker
Remote Control with AA Battery x 2
Setting Plate (Wall Mount)

Optional Accessories

Spare Lamp: ELPLP80 (EB-585W / EB-580)
ELPLP79 (EB-575W / EB-570)
Air Filter: ELPAF40
Wireless LAN Unit: ELPAP07
Quick Wireless Connection USB Key: ELPAP09
Table Mount: ELPMB29

EB-585W / 575W / 580 / 570



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Information correct as at March 2016

¹⁾ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

²⁾ Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

³⁾ Maximum speed and range is achievable when used with same enhanced mode technology. Actual data rates, features and performance may vary depending on your computer system, the environment and other factors.

⁴⁾ When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m³). Based on the Epson's in-house test results.

MODEL NUMBER	EB-595Wi	EB-585Wi	EB-575Wi
Projection Technology	RGB liquid crystal shutter projection system (3LCD)		
Specifications of Main Parts			
LCD	Size	0.59" with MLA (D8)	
	Native Resolution	WXGA	
Projection Lens	Type	No Optical Zoom / Focus (Manual)	
	F-Number	1.80	
	Focal Length	3.71 mm	
	Zoom Ratio	1.0 - 1.35 (Digital Zoom)	
	Throw Ratio	0.27 - 0.37 (Wide - Tele)	
Lamp	Type	245W UHE	
	Life (Normal / Eco) ¹¹	4,000 hours / 6,000 hours	215W UHE 5,000 hours / 10,000 hours
Screen Size (Projected Distance)			
Zoom : Wide / Zoom : Tele	60" - 100" [34.8 - 59.7 cm] / 60" - 100" [34.8 - 59.7 cm]		
Standard Size	74.3" screen 43.8cm		
Brightness²			
White Light Output (Normal / Eco)	3,300lm / 1,900lm		2,700lm / 1,500lm
Colour Light Output	3,300lm		2,700 lm
Contrast Ratio	10,000:1		
Internal Speaker(s)			
Sound Output	16W Monaural		
Keystone Correction			
Vertical / Horizontal (Zoom : Tele)	±3° / ±3°		
Connectivity			
Analog Input	D-Sub 15pin	2 (Blue molding, Black molding) Computer 2: In common with Monitor out	
	Composite	RCA x 1 (Yellow)	
	S-Video	Mini DIN x 1	
Digital Input	HDMI	2 (HDMI 1 with MHL support)	
Output Terminal	D-Sub 15pin	1 (Black)	
Audio Input / Output	Stereo Mini Jack	3 / 1	
Others	USB Type A	1 (for USB Memory, USB Document Camera, Firmware Update, Copy OSD Settings)	
	USB Type B	1 (for USB Display, Mouse, K/B, Control, Firmware Update, Interactive, Copy OSD Settings)	
	Microphone Input	1	
Control I/O	RS-232C	D-Sub 9pin x 1	
Network	Wired LAN	RJ45 x 1 (100Mbps)	
	Wireless	Optional (ELPAP07)	
Operating Temperature			
	5 - 35 °C <41 - 95 °F> (0m / 0ft - 2,286m / 7,500ft), 5 - 30 °C <41 - 86 °F> (over 2,286m / 7,500ft) (20% - 80% humidity, unfrozen)		
Operating Altitude			
	0 - 3,000 m <0 - 9,843 ft> (over 1,500m / 4,921ft: with high altitude mode)		
Direct Power On / Off			
	Yes		
Start-Up Period			
	About 8 seconds, Warm-up Period: 30 seconds		
Cool Down Period			
	Instant Off or 0 second		
Air Filter	Type	Electrostatic Filter	
	Maintenance Cycle	5,000 hours ³	
Power Supply Voltage			
	100 - 240 V AC ±10%, 50/60 Hz		
Power Consumption (220 - 240V)			
Lamp On (Normal / Eco)	358W / 270W		318W / 230W
Standby (Network On / Off)	4.3W / 0.44W		
Dimension Excluding Feet (D X W X H)			
Weight	375 x 367 x 155 mm 5.5kg		
Fan Noise (Normal / Eco)			
	35dB / 28dB		
Easy Interactive Specification			
Interactive Unit			
Supported Screen Size	60" - 100" [34.8 - 59.7 cm] 74.3" screen 43.8cm		
Technology	Infrared		
Input Devices	Digital Pen (Easy Interactive Pen 1,2)	Digital Pen (Easy Interactive Pen 1,2)	
	Finger (1 - 6 fingers)		
Connection To The Computer			
Supports Multiple Input Simultaneously	USB, Network		
Calibration	Yes		
Touch Unit	Auto / Manual (25points)		
Dimension Excluding Protrusion (D x W x H)	51 x 210 x 95 mm	NA	
	Maximum Dimension (D x W x H)	51 x 207 x 95 mm	
Weight	450g		
Technology	Infrared Laser (Class 1)		
Adjustment	Manual (2points)		
Control I/O	I/O Terminal	Mini DIN 8pin x 1	
Theft Proof	Kensington Lock	Yes	
PC Interactive Tool			
Driver Install	Windows, Linux: Interactive Function can be used without installation of driver Mac OS X: Interactive Function can be used with installation of Easy Interactive Driver		
Multiple Pen/Finger Support	Yes (with Easy Interactive Tools Ver.3.0), Easy Interactive Pen: Up to 2	Finger: Up to 6	
		NA	
PC Free Annotation Tool			
Driver Install	Not required		
Multi Pen Support	Yes, Easy Interactive Pen: Up to 2	Yes, Easy Interactive Pen: Up to 2	
	Finger: Up to 2		
Whiteboard function	Yes		
PC Applications	Easy Interactive Tools Ver 3.0 (for Windows), Easy Interactive Tools Ver 3.0 (for Mac OS X), Easy Interactive Driver Ver 3.00 (for Mac OS X)		

Supplied Accessories

- Power Cable: 4.5m
- USB Cable (Type A/B): 5m
- Password Protect Sticker
- Remote Control with AA Battery x 2
- Easy Interactive Pen: 2 pens with AA Battery x 2
- Pen Tray
- Setting Plate (Wall Mount)
- Light Curtain Unit (EB-595Wi)

Optional Accessories

- Spare Lamp: ELPLP80 (EB-595Wi / EB-585Wi)
ELPLP79 (EB-575Wi)
- Air Filter: ELPAP40
- Wireless LAN Unit: ELPAP07
- Quick Wireless Connection USB Key: ELPAP09
- Easy Interactive Pen 1: ELPPN04A
- Easy Interactive Pen 2: ELPPN04B
- Interactive Pen Extension: ELPPPE01
- Replacement Pen Tips: ELPPS02
- Table Mount: ELPMB29
- USB Extension Cable: ELPKC31

EB-595Wi



EB-585Wi / 575Wi



¹¹ Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

² Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

³ When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m³). Based on the Epson's in-house test results.

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PROTECT YOUR PROJECTOR. USE GENUINE LAMPS.



Don't compromise on safety – use Epson genuine lamps to avoid damaging your projector. Eliminate the risk of melting parts of your projector, as well as breaks that result in high-voltage shutdown. With a 0% failure rate even after 2,000 hours of usage – compared to 70% in non-genuine lamps – Epson genuine lamps are safer and more reliable. Choose the best possible viewing experience filled with long-lasting sharpness and colour in every projected image with Epson.



GENUINE EPSON LABEL

To ensure the best quality and safety when using your Epson Projector, look for the “Genuine EPSON Colour Shifting Label” on your projector lamp. Real quality and value, only with Epson genuine supplies.

DANGERS OF NON-GENUINE LAMPS



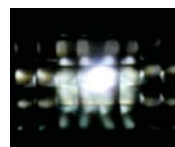
UNRELIABLE

Counterfeit lamps deteriorate and break much faster than genuine ones.



UNSAFE

Parts of your Epson projector such as the housing or wires may melt, disconnect, or become damaged when using non-genuine lamps.



POOR IMAGE QUALITY

Counterfeit lamps may result in inaccurate colour projection, lower brightness levels, as well as flickering images that spoil your viewing experience.