

SMART PROJECTORS FOR EDUCATION

Take teaching to a new level with bright, natural, large screen images that bring learning to life, even in daylight. Epson's feature-packed projectors are easy-to-use, compact, great value and give teachers the power to capture attention and inspire imaginations. This is why we are the world's number one projector manufacturer*1.

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.

Colour Light Output



With up to 3500 lumens of White and Colour Light Output (CLO), Epson's projectors for education deliver vibrant, colourful images even in daylight.

Epson EB-475Wi/EB-485Wi

- Ultra-short-throw widescreen projection
- Built-in interactive functionality making any presentation surface interactive
- Dual interactive pens can be used simultaneously
- Delivered with tailor-made wall-mount
- Vertical and horizontal keystone correction



EB-485Wi model shown



Epson EB-475W/EB-485W

- Ultra-short-throw widescreen projection
- Large projected image size of up to 100in/254cm (diagonally)
- Delivered with a tailor-made wall-mount
- Vertical and horizontal keystone correction



EB-485W model shown

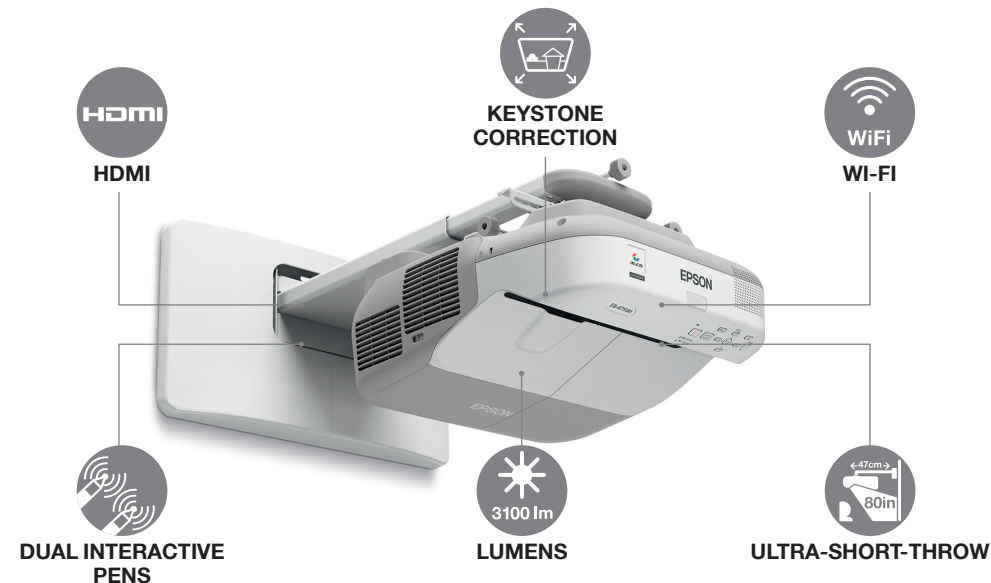


Epson EB-470/EB-480

- Ultra-short-throw projection
- Large projected image size of up to 93.2in/208cm (diagonally)
- Delivered with a tailor-made wall-mount
- Vertical and horizontal keystone correction



EB-480 model shown



EB-485Wi model shown
Not all features are applicable to all models – please refer to technical specifications inside for more information

Epson Education Projectors Range

	Resolution	Contrast ratio	White and Colour Light Output (lumens) ^{*2}	Noise level (normal/eco) (dB)	Keystone correction (vertical & horizontal)	Screen size (inches)	Zoom	Throw ratio	Connectivity	Network and control	EasyMP	Advanced features	Built-in speakers	3D format	Dimensions (WxDxH mm)
Epson EB-475Wi	WXGA 1280x 800	3000:1	2600	35/28	±5°	60–100	x1.35 digital	0.27:1	HDMI x1, VGA IN x2 (RGB/Component), VGA OUT x1, Composite x1, S-Video x1, USB 2.0 Type A x1, USB 2.0 Type B x1, Audio In: RCA x2, Stereo Mini x2, Microphone Stereo Mini x1, Audio Out: Stereo Mini x1	LAN (RJ45) x1, Wireless LAN (Optional), RS232C (Dsub9) x1, USB 2.0 Type B x1	EasyMP Network Projection, EasyMP Monitor, Easy Interactive function, ^{*6} Message broadcasting, EasyMP PC-Free	Padlock and Security Cable Hole, Kensington Lock, Password Protection, Wireless LAN Unit Lock Direct Power On/Off, Quick Corner Correction, Automatic Calibration (Interactive Models Only), Optional Table Mount, Direct Connection of Epson ELPDC06 USB Visualiser, Crestron RoomView	1x 16W	–	367x 375x 181
Epson EB-485Wi	WXGA 1280x 800	3000:1	3100	35/28	±5°	60–100	x1.35 digital	0.27:1					1x 16W	–	367x 375x 181
Epson EB-475W	WXGA 1280x 800	3000:1	2600	35/28	±5°	60–100	x1.35 digital	0.27:1					1x 16W	–	367x 375x 181
Epson EB-485W	WXGA 1280x 800	3000:1	3100	35/28	±5°	60–100	x1.35 digital	0.27:1					1x 16W	–	367x 375x 181
Epson EB-470	XGA 1024x 768	3000:1	2600	35/28	±5°	55–93	x1.35 digital	0.31:1					1x 16W	–	367x 375x 181
Epson EB-480	XGA 1024x 768	3000:1	3000	35/28	±5°	55–93	x1.35 digital	0.31:1					1x 16W	–	367x 375x 181
Epson EB-425W/EB-435W	WXGA 1280x 800	3000:1	2500/3000	35/28 37/29	±15°	40–116	x1.35 digital	0.48:1	HDMI x1, VGA IN x2, VGA OUT x1, Composite x1, S-Video x1, USB 2.0 Type A x1, USB 2.0 Type B x1, Audio In: RCA x2, Stereo Mini x2, Microphone Stereo Mini x1, Audio Out: Stereo Mini x1	LAN (RJ45) x1, Wireless LAN (Optional), RS232C (Dsub9) x1, USB 2.0 Type B x1	EasyMP Network Projection, EasyMP Monitor, EasyMP PC-Free, Message broadcasting	Padlock and Security Cable Hole, Kensington Lock, Password Protection, Wireless LAN Unit Lock, Direct Power On/Off, Quick Corner Correction, Direct Connection of Epson ELPDC06 USB Visualiser	1x 16W	–	345x 277x 105
Epson EB-420/EB-430	XGA 1024x 768	3000:1	2500/3000	35/28 37/29	±15°	37–108	x1.35 digital	0.55:1					1x 16W	–	345x 277x 105
Epson EB-W16SK^{*3}	WXGA 1280x 800	5000:1	3000	39/32	±10°	80–120	x1.2 optical	1.42–1.56	HDMI x1, VGA IN x1, VGA IN/OUT x1, Composite x1, S-Video x1, USB Type A x1, USB Type B x1, Audio In: RCA x2, Audio Out: Stereo Mini x1	RS232C (Dsub9) x1, USB 2.0 Type B x1	–	Passive 3D	2W	Auto/Side by Side/Top & Bottom/2D/Frame Packing	372x 350x 224
Epson EB-W16	WXGA 1280x 800	5000:1	3000	36/29	±30°	33–318	x1.2 optical	1.30–1.56			–				325x 79x 243

^{*1} Futuresource Consulting Ltd.

^{*2} ISO 21118 based measurement.

^{*3} Specification for one projector.

^{*4} Epson RF active shutter 3D glasses are part of the Full HD 3D Glasses Initiative www.fullhd3dglASSES.com

^{*5} Due to Radio Frequency (RF) certification, this product cannot be sold in the following countries: Albania, Algeria, Botswana, British Virgin Islands, French Polynesia, Ghana, Guadeloupe, Cote d'Ivoire, Jordan, Kenya, Kuwait, Lebanon, Macedonia, Montenegro, Morocco, New Caledonia, Nigeria, Serbia, Tunisia, Yemen, Zimbabwe.

^{*6} EB-475Wi and EB-485Wi only

Epson Education Projectors Range

	Resolution	Contrast ratio	White and Colour Light Output (lumens)*2	Noise level (normal/eco) (dB)	Keystone correction (vertical & horizontal)	Screen size (inches)	Zoom	Throw ratio	Connectivity	Network and control	EasyMP	Advanced features	Built-in speakers	3D format	Dimensions (WxDxH mm)
Epson EB-915W	WXGA 1280x800	2000:1	3200	37/29	±30°	29–280	x1.6 optical	1.38–2.24:1	HDMI x1, VGA IN x2 (RGB/ Component), VGA OUT x1, Composite x1, S-Video x1, USB 2.0 Type A x1, USB 2.0 Type B x1, Audio In: RCA x2, Stereo Mini x2, Microphone Stereo Mini In x1, Audio Out: Stereo Mini x1	LAN (RJ45) x1, Wireless LAN (Optional), RS232C (Dsub9) x1, USB 2.0 Type B x1	EasyMP Network Projection, EasyMP Monitor, EasyMP PC-Free, Message broadcasting	Padlock and security cable hole, Kensington lock, Password protection, Wireless LAN unit lock, Direct power on/off, Instant off, AV mute slide, 3-in-1 USB display, Direct Connection of Epson ELPDC06 USB Visualiser	1x 16W	–	345x263x93
Epson EB-96W	WXGA 1280x800	2000:1	2700	33/28	±30°	33–318	x1.2 optical	1.30–1.56:1					1x 16W	–	345x263x93
Epson EB-925	XGA 1024x768	2000:1	3500	37/29	±30°	30–300	x1.6 optical	1.38–2.24:1					1x 16W	–	345x263x93
Epson EB-905	XGA 1024x768	2000:1	3000	33/28	±30°	30–300	x1.6 optical	1.38–2.24:1					1x 16W	–	345x263x93
Epson EB-95	XGA 1024x768	2000:1	2600	33/28	±30°	30–300	x1.2 optical	1.48–1.77:1					1x 16W	–	345x263x93
Epson EB-93H	XGA 1024x768	2000:1	2600	33/28	±30°	30–300	x1.2 optical	1.48–1.77:1	HDMI x1, VGA IN x2 (RGB/ Component), VGA OUT x1, Composite x1, S-Video x1, USB 2.0 Type A x1, USB 2.0 Type B x1, Audio In: RCA x2, Stereo Mini x2, Audio Out: Stereo Mini x1	LAN (RJ45) x1, RS232C (Dsub9) x1, USB 2.0 Type B x1		Padlock and security cable hole, Kensington lock, Password protection, Direct power on/off, Instant off, AV mute slide, 3-in-1 USB display, Direct Connection of Epson ELPDC06 USB Visualiser	1x 16W	–	345x263x93

Not all products are available in all countries. Please check with your local Epson representative for details. For further information please contact your local Epson office or visit www.epson-europe.com

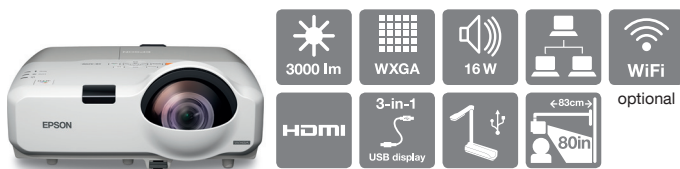
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* Calls cost 10p per minute plus network extras.

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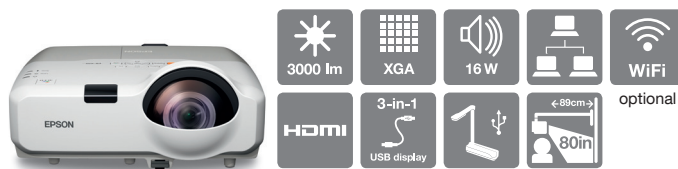
Epson EB-425W/EB-435W



EB-435W model shown

- Short-throw projectors ideal for use with interactive whiteboards
- Optional ELPIU03 Interactive Unit makes any projection surface interactive
- Easy set-up with vertical and horizontal keystone correction
- Long lamp life of up to 6000hr

Epson EB-420/EB-430



EB-430 model shown

- Short-throw projectors ideal for use with interactive whiteboards
- Optional ELPIU03 Interactive Unit makes any projection surface interactive
- Easy set-up with vertical and horizontal keystone correction
- Long lamp life of up to 6000hr

Epson EB-W16SK



- Epson's first twin-stacked passive 3D projector system
- Bright, high-definition 3D images with 3LCD technology
- Two 3,000 lumens projectors stacked together
- Comes with one pair of polarising glasses
- Supports all current 3D formats compatible with HDMI

Epson EB-W16



- Exceptional image quality with Epson's 3LCD technology
- Equally high White and Colour Light Output of 3,000 lumens
- Compatible with Epson's ELPGS03 USB rechargeable active shutter glasses for 3D viewing*4
- Supports all current 3D formats compatible with HDMI

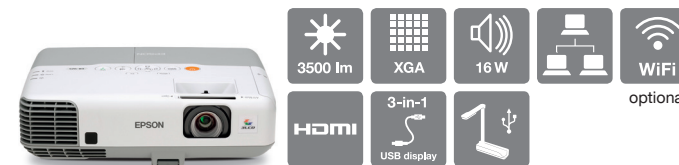
Epson EB-96W/EB-915W



EB-915W model shown

- Exceptional image quality with Epson's 3LCD technology
- HDMI connection
- Easy set-up
- EasyMP network management
- Optional wireless connectivity
- Integrated 16W speaker

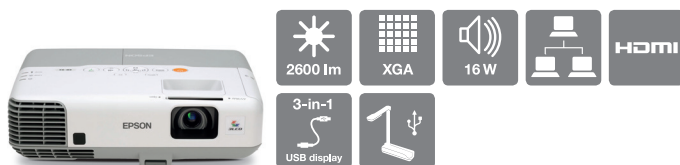
Epson EB-905/EB-925



EB-925 model shown

- Exceptional image quality with Epson's 3LCD technology
- HDMI connection
- Easy set-up
- x1.6 zoom
- Optional wireless connectivity
- EasyMP network management

Epson EB-93H/EB-95



EB-95 model shown

- Exceptional image quality with Epson's 3LCD technology
- Extra security features
- HDMI connection
- Easy set-up
- EasyMP network management
- Integrated 16W speaker

Optional Accessories

ACCESSORY	Interactive Unit	Epson USB Visualiser	Epson Desktop Visualiser	Epson Desktop Optical Visualiser	Control and Connection Box	Active Speakers
SKU CODE	V12H482020	V12H321003	V12H377060	V12H500040	V12H443040DA	V12H467040DA
ACCESSORY	Active 3D Glasses*5	Polarising Glasses: Adult/Child	Spare Lamps*	Air Filter*		
SKU CODE	V12H548001	V12H541A10 V12H541B10				

*These accessories are different depending on the model. For more information please visit www.epson.co.uk / www.epson.ie