EPSON EB-600 Series Ultra Short Throw Projectors
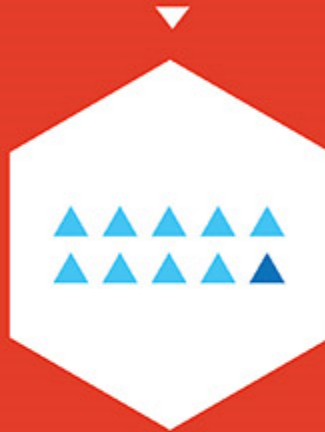
3LCD

CONSISTENT DISPLAY OF DETAIL

Sharper images with no colour disruption
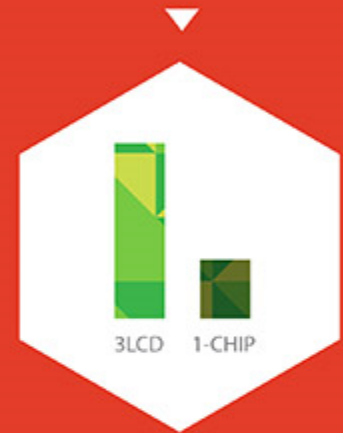
VIVID, REALISTIC COLOUR

9 out of 10 people prefer images from 3LCD projectors over 1-chip DLP[1]

EFFICIENT ENERGY USE

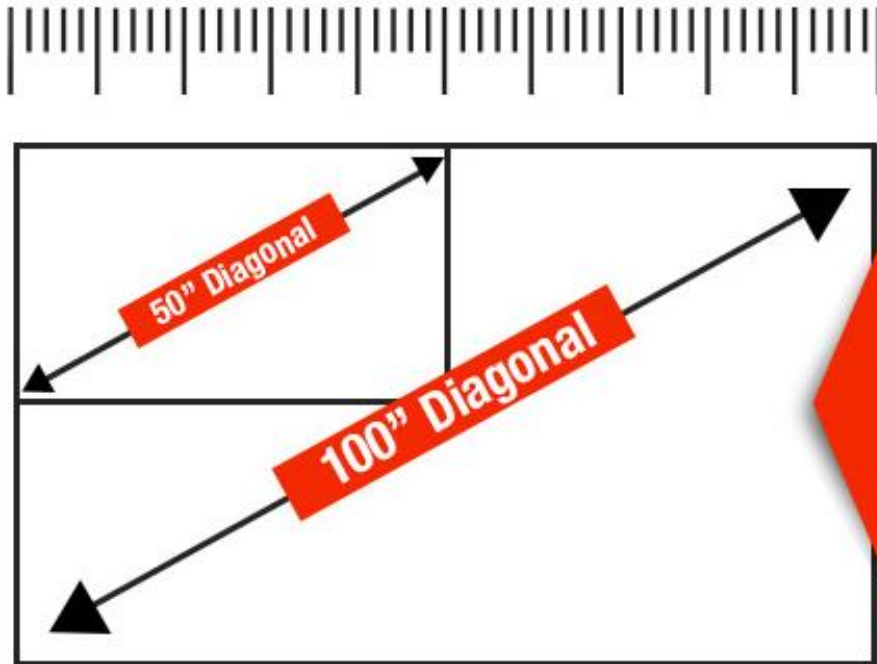25% higher energy efficiency per lumen of brightness than 1-chip DLP[2]

SUPERIOR COLOUR BRIGHTNESS

Colour Brightness than 1-chip DLP[1]

Go Big with Epson



Size **Matters**

50" Diagonal

100" Diagonal

*Measured based on total viewing area of 50" - 0.68m2 (0.62m x 1.11m) and 100" - 2.76m2 (1.25m x 2.21m) in 10:9 screen aspect ratio

Every Inch Matters

Display sizes are measured diagonally, from corner to corner. As a result, a **100" Display** is actually **4 times** larger than a **50" Display.***

3LCD

High Definition

Enjoy a WUXGA image with the convenience of an ultra short throw projector
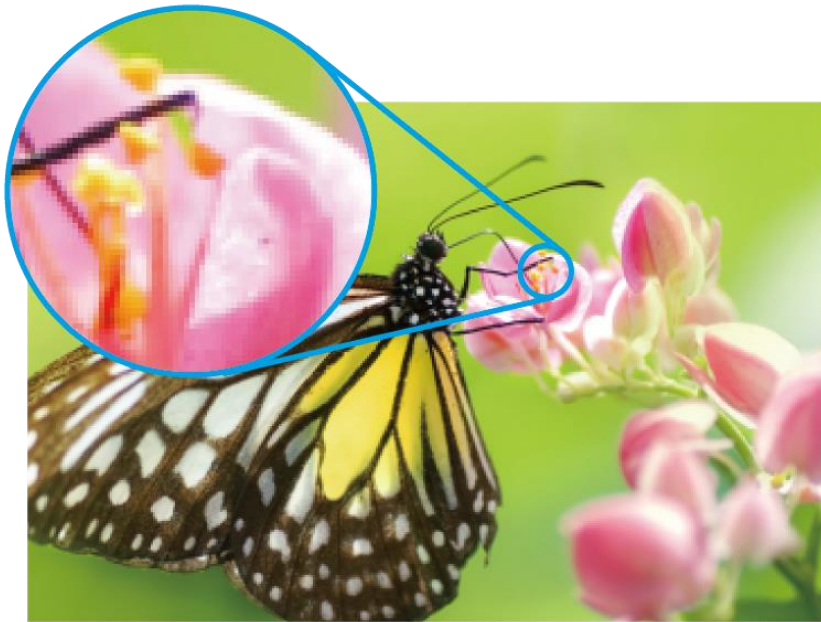
WXGA

WUXGA

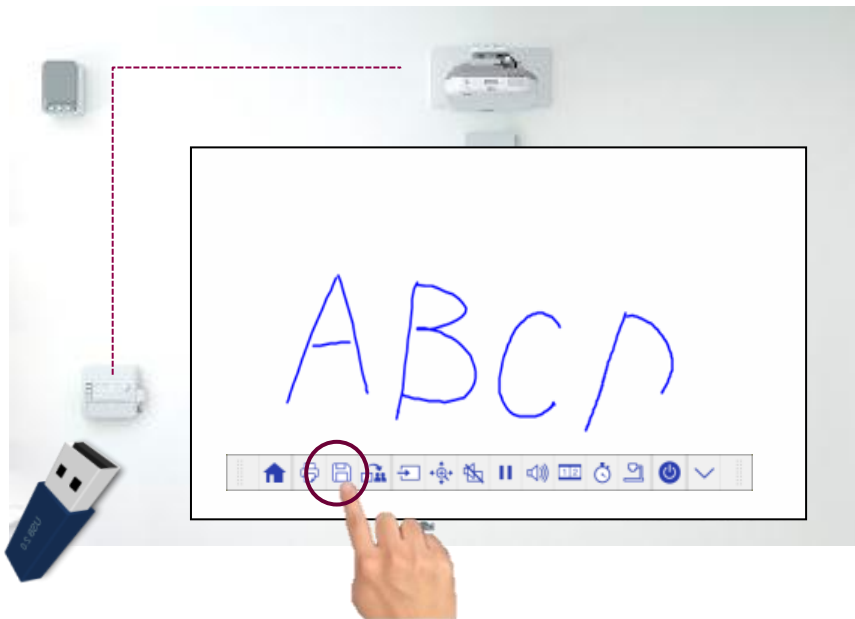# High Brightness

Up to 3,500 Lumen colour and white brightness

Interactive on Multi Projection

Annotate seamlessly over two projected images

Save and Print

Save to USB memory

Print via network

[Printer Settings]   Return

IP Address   0. 0. 0. 0
Quality   Normal
Paper Size   A4

Image
Signal
Settings
Extended
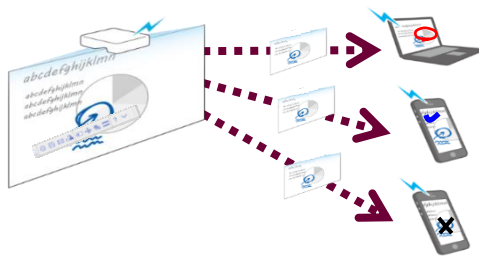Network
ECO
Info
Reset

[Esc] /[⏎]:Return [⬥]:Selec

Collaboration with student devices

Sending projected images

Teachers can send projected images from the bottom tool bar of the projector
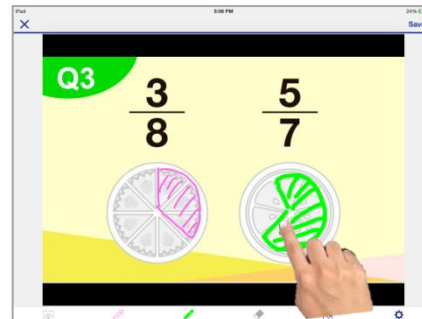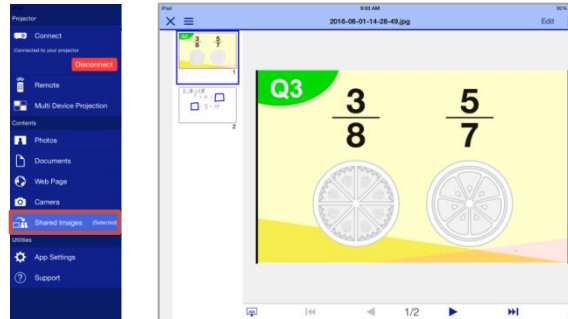
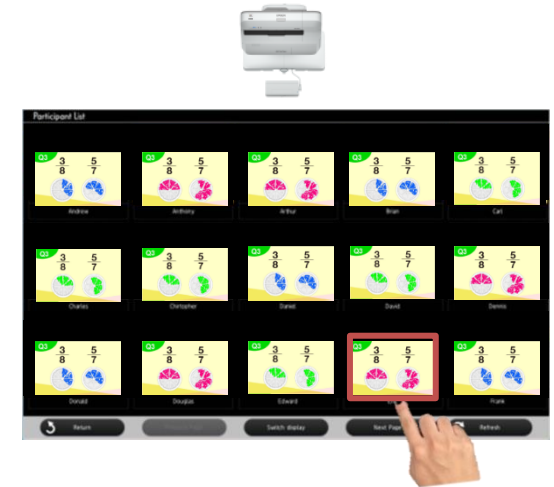Or via the teachers PC/tablet which is on the same network as the projector

Answering

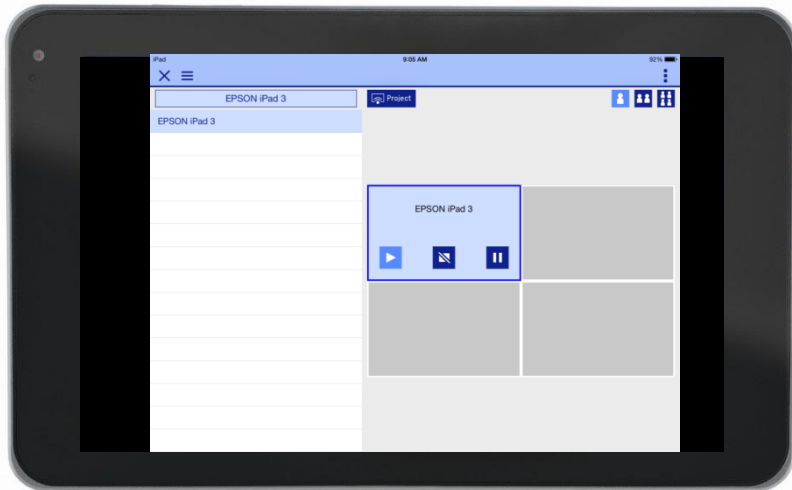Students can annotate on the received image and save it to their own device

Projecting student answers

Teachers can check all the students answers via thumbnail images and select which one they choose to share

iProjection for BYOD Classrooms

iProjection (iOS) Ver 4.1

The new version of iProjection now includes a moderator function. This allows teachers to move around the classroom and select which images they project from their tablet.
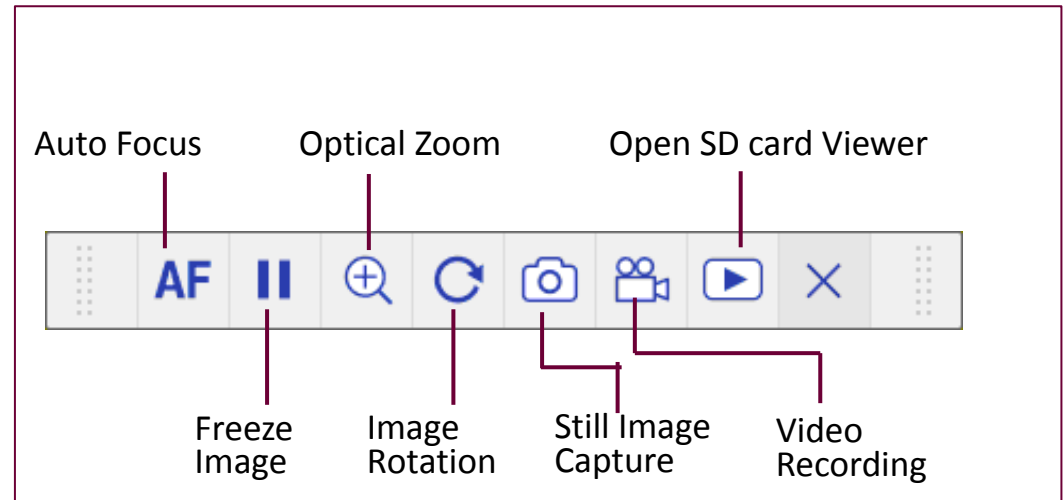
iProjection for Chromebook

iProjection is now compatible with Chromebook making the software the idea solution for BYOD classrooms.
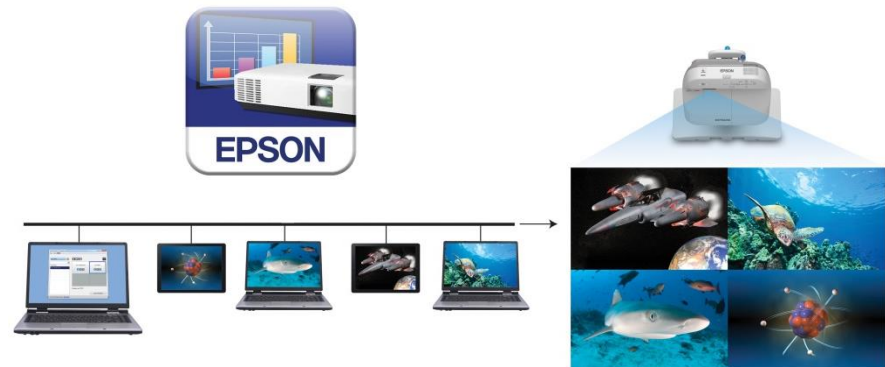
Interactivity – Document Camera Control

Epson document cameras can be controlled directly from the projected screen

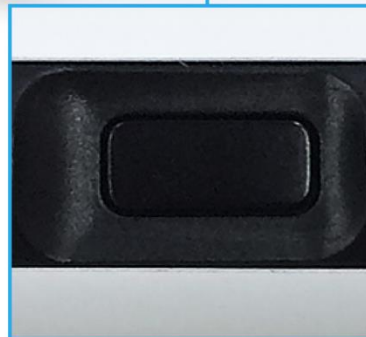**Easily change Optical zoom, focus and freeze images**

Improved pen

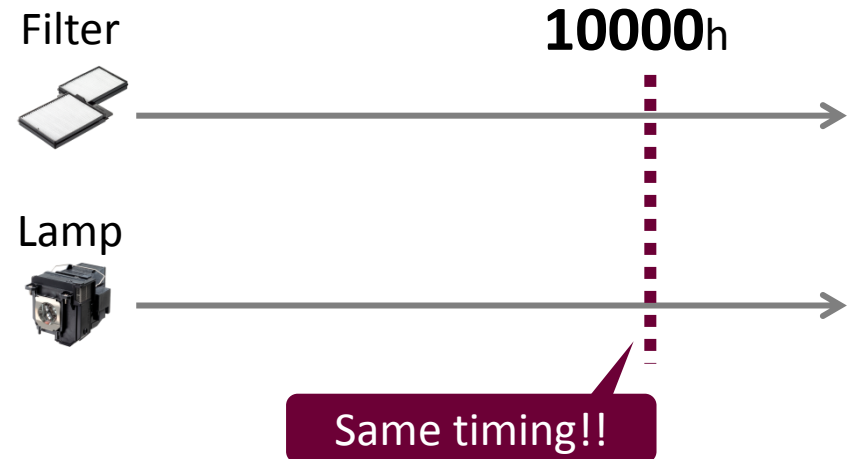**Smoother writing experience**

Easy to grip

EPSON

Smooth PC operation
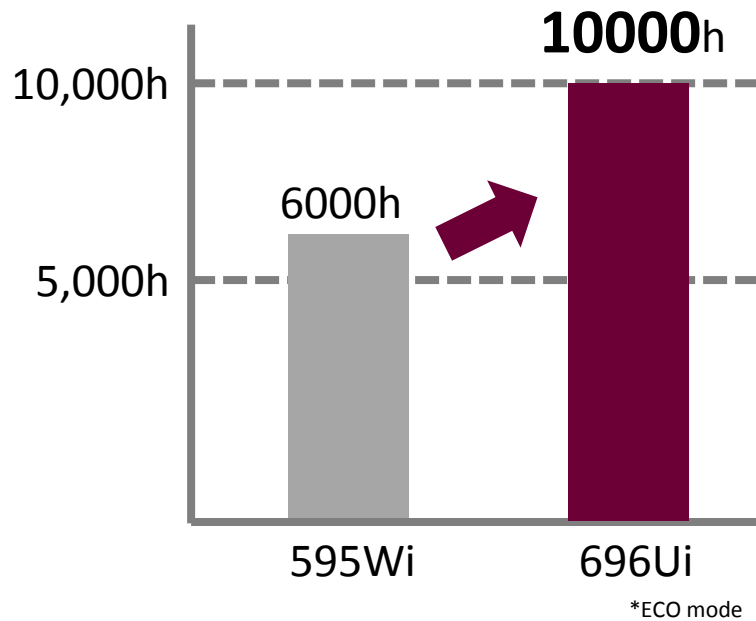
Includes SMART® Notebook™ Software

Long life lamp and filter

Easy maintenance with both the lamp filter lasting 10,000hrs

10000h

10,000h

6000h

5,000h

595Wi

696Ui

*ECO mode

Filter

10000h

Lamp

Same timing!!

3LCD

Additional Features

Arc Correction
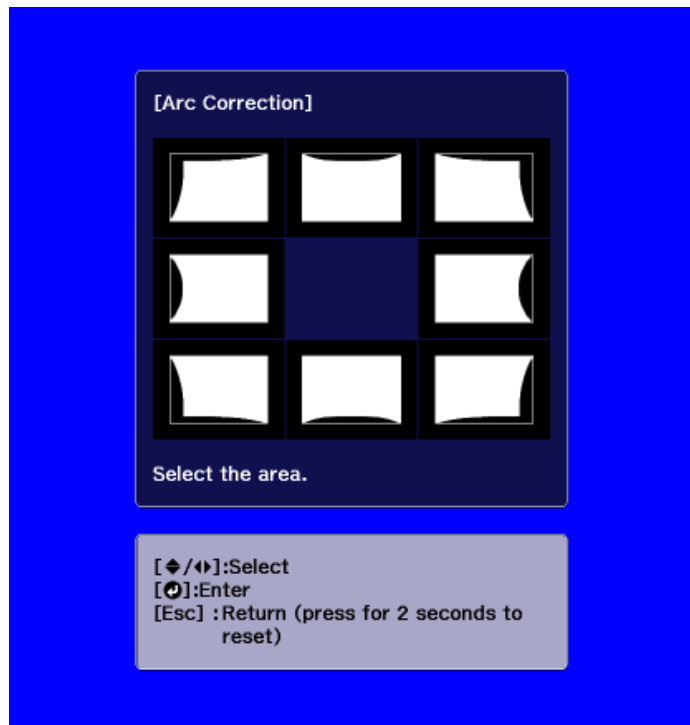
Dust resistant

Additional features

Touch operation of USB slide show

Onscreen timer
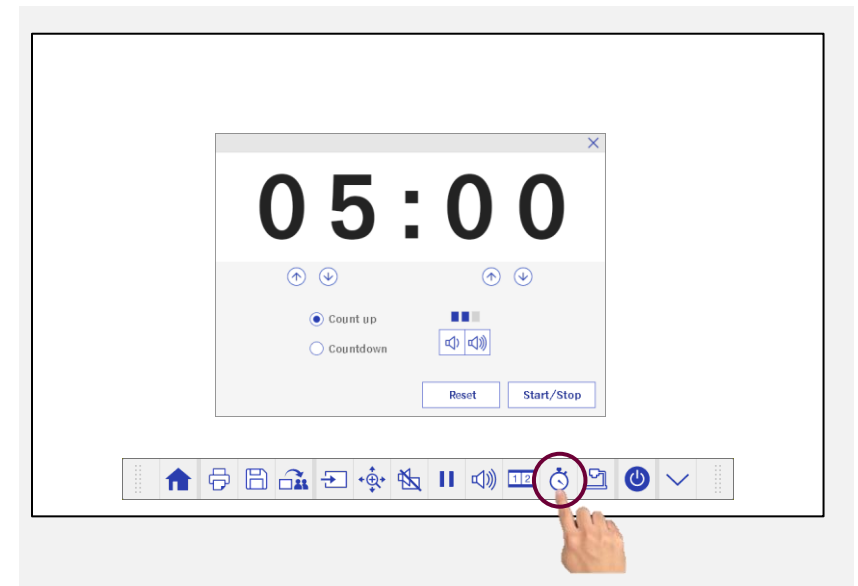
Additional Features

Split screen

Screen Size

Target Pen Mode

Audio Source
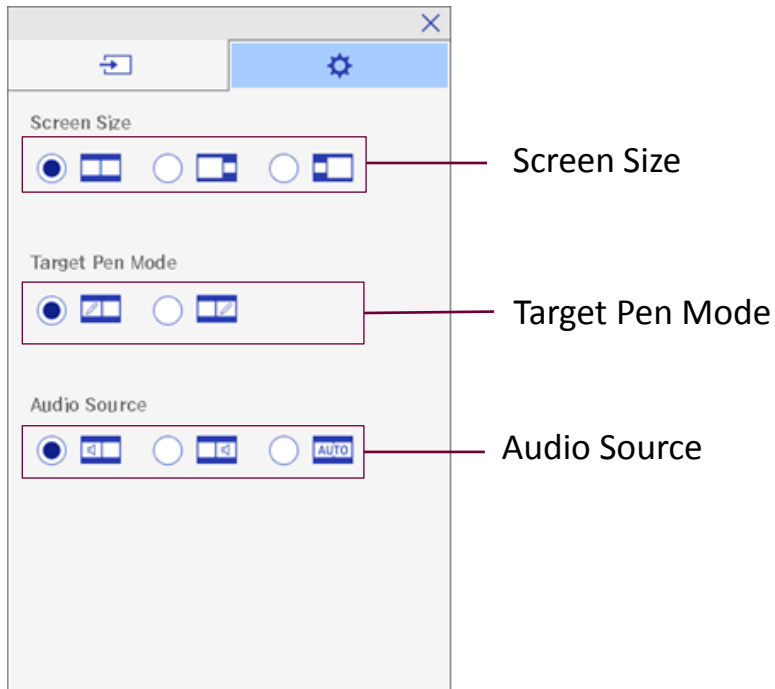
Home Screen

Educational Models Available

New Optional Mount

Interface

Range Chart – Interactive

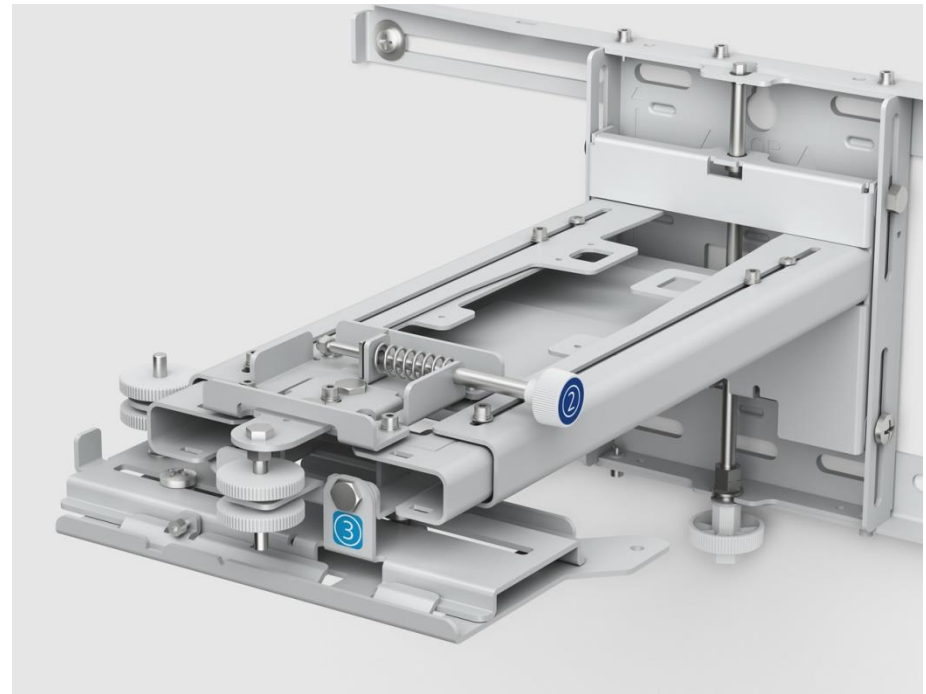|	EB-696Ui	EB-695Wi	EB-695Wie	EB-685Wi	EB-675Wi
Resolution	WUXGA	WXGA	WXGA	WXGA	WXGA
Brightness (CLO/WLO)	3,500/3,500	3,500/3,500	3,500/3,500	3,500/3,500	3,000/3,000
Throw Ratio	0.27 (Zoom: Wide) 0.37 (Zoom: Tele)	0.28 (Zoom: Wide) 0.37 (Zoom: Tele)	0.28 (Zoom: Wide) 0.37 (Zoom: Tele)	0.28 (Zoom: Wide) 0.37 (Zoom: Tele)	0.28 (Zoom: Wide) 0.37 (Zoom: Tele)
Mount Included	✓	Optional (ELPMB46)	Optional (ELPMB46)	Optional (ELPMB46)	Optional (ELPMB46)
Wireless	Optional (ELPAP10)	Optional (ELPAP10)	Optional (ELPAP10)	Optional (ELPAP10)	Optional (ELPAP10)
SMART Notebook Software	✓	✓	✓	✓	✓
HDMI	3	3	3	3	3
Interactivity	Finger and Pen	Finger and Pen	Finger and Pen	Pen	Pen

Range Chart – Non Interactive

	EB-685W	EB-685We	EB-675W	EB-680	EB-680e
Resolution	WXGA	WXGA	WXGA	XGA	XGA
Brightness (CLO/WLO)	3,500/3,500	3,500/3,500	3,000/3,000	3,500/3,500	3,500/3,500
Throw Ratio	0.28 (Zoom: Wide) 0.37 (Zoom: Tele)	0.28 (Zoom: Wide) 0.37 (Zoom: Tele)	0.28 (Zoom: Wide) 0.37 (Zoom: Tele)	0.32(Zoom: Wide) 0.43 (Zoom: Tele)	0.32(Zoom: Wide) 0.43 (Zoom: Tele)
Mount Included	Optional (ELPMB46)	Optional (ELPMB46)	Optional (ELPMB46)	Optional (ELPMB46)	Optional (ELPMB46)
Wireless	Optional (ELPAP10)	Optional (ELPAP10)	Optional (ELPAP10)	Optional (ELPAP10)	Optional (ELPAP10)
HDMI	3	3	3	3	3
USB display (Win&Mac)	3 in 1	3 in 1	3 in 1	3 in 1	3 in 1