

EB-1400 SERIES TRANSITION TABLE

CURRENT MODEL

NEW MODEL

COMPARISON	
NO CURRENT MODEL	<div style="display: flex; align-items: center;"> <div style="width: 100%;"> <p>EB-1430Wi</p> <p>Brightness¹ 3,300 lumens Contrast Ratio 10,000:1 Lamp Type 245 watt lamp (ELPLP80) Lamp Life² 4,000/6,000 hours Interactivity USTi dual pen interactive + finger-touch</p> </div> </div>
<div style="display: flex; align-items: center;"> <p>EB-1410Wi</p> <p>Brightness 3,100 lumens Contrast Ratio 3,000:1 Lamp Type 215 watt lamp (ELPLP71) Lamp Life² 3,500/5,000 hours Interactivity USTi dual pen interactive</p> </div>	<div style="display: flex; align-items: center;"> <div style="width: 100%;"> <p>EB-1420Wi</p> <p>Brightness¹ 3,300 lumens Contrast Ratio 10,000:1 Lamp Type 245 watt lamp (ELPLP80) Lamp Life² 4,000/6,000 hours Interactivity USTi dual pen interactive</p> </div> </div>
<div style="display: flex; align-items: center;"> <p>EB-1400Wi</p> <p>Brightness 2,600 lumens Contrast Ratio 3,000:1 Lamp Type 215 watt lamp (ELPLP71) Lamp Life² 3,500/5,000 hours Interactivity USTi dual pen interactive</p> </div>	NO NEW MODEL

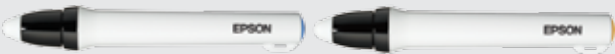
CONNECTIVITY	
NO CURRENT MODEL	<div style="display: flex; align-items: center;"> <div style="width: 100%;"> <p>EB-1430Wi</p> <ul style="list-style-type: none"> — Finger-touch unit powered from the main unit — Computer 2 input shared with Monitor Out — Dual HDMI inputs Support for MHL (HDMI 1 input only) </div> </div>
<div style="display: flex; align-items: center;"> <p>EB-1410Wi</p> </div>	<div style="display: flex; align-items: center;"> <div style="width: 100%;"> <p>EB-1420Wi</p> <ul style="list-style-type: none"> — Computer 2 input shared with Monitor Out — Dual HDMI inputs Support for MHL (HDMI 1 input only) </div> </div>
<div style="display: flex; align-items: center;"> <p>EB-1400Wi</p> </div>	NO NEW MODEL

CURRENT MODEL

NEW MODEL

INTERACTIVE PEN

EB-1400Wi/1410Wi



EB-1420Wi/1430Wi



- Improved centre of gravity and finer nib
- Faster sync. with projector (~1 sec. vs ~4 sec.)
- Re-introduction of side button, which is programmable

FEATURES

- 3LCD technology with two brightness options and large 100" screen
- WXGA resolution and ultra short throw ratio 0.27:1
- 10W integrated speaker
- Fan noise level 35dB/28dB (normal/eco mode)
- 5,000hr filter maintenance cycle
- Driverless installation, auto calibration, dual pen operation (with separate attributes) and PC-free annotation
- Save, email or meeting notes directly from the projector
- Split screen capability and multi-location function
- EasyMP Network Monitor and Network Projection software
- Epson iProjection app for iOS and Android

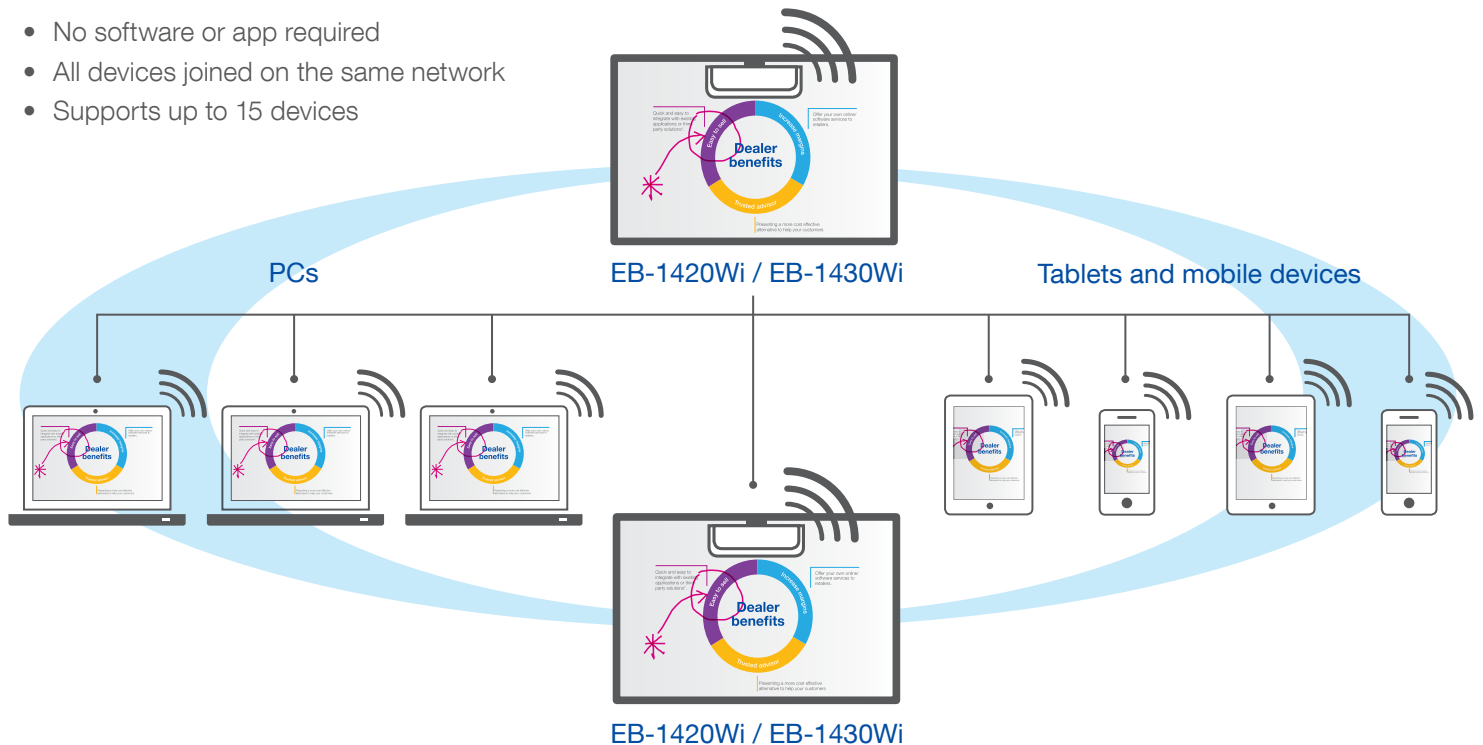


ADDITIONAL FEATURES EB-1420Wi/1430Wi

- Increased brightness of 3,300 lumens (both models)
- Improved image quality (focus and white balance)
- Improved PC-free annotation with new on screen projector control and whiteboard sharing function
- Improved sound output with 16W speaker
- Eco Friendly - Auto brightness adjustment and dynamic lamp control
- Easy Multi-PC Projection - supports up to 50 connected devices, with 4 showing at once (including moderator function for participant control)
- Easy Interactive Tools version 3.0
- Easier to install — new test pattern with focus lines and improved wall mount with new guidelines

PC-free Whiteboard Sharing Function

- No software or app required
- All devices joined on the same network
- Supports up to 15 devices



¹ Brightness refers to both white and colour light output, white light output measured in accordance with ISO/IEC 21118:2012, colour light output measured in accordance with IDMS 15.4.
² Normal/Eco mode ³ 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 ⁴ Survey conducted by FutureSource Consulting Limited for the period 2001 to 2012.

For further information please contact your local Epson office or visit www.epson-europe.com

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