EB-1980WU

DATASHEET











Projecting in WUXGA resolution and with a high brightness of 4,400 lumens, the EB-1980WU is a well-connected business projector. Epson's 3LCD technology provides high White and Colour Light Output for bright images and more vivid colours.

High quality

Professional environments are treated to presentations in more detail than ever before thanks to the EB-1980WU's WUXGA resolution, which fits the resolution and aspect ratio of most laptops. That detail shines through, even in daylight, thanks to 4,400 lumens brightness.

More vivid colours

Epson's own 3LCD technology ensures high-quality images with equally high White and Colour Light Output for vivid colours and bright images, even in daylight, and three times brighter colours than leading competitive projectors¹.

Easy to set up

Focus help, keystone correction and screen fit modes are included to ensure that set-up is simple, while flexible connectivity options include two HDMI ports and wired LAN.

Share content

Content, such as a multi-source video conference and presentations, can be displayed in split-screen, while Multi-PC Projection software supports up to 50 PCs for collaboration in large meetings.

Built-in speakers

Epson recognises that video is being used more often within presentations, so as well as a high-resolution image, this business projector also includes built-in 16W speakers.

KEY FEATURES

- Ultra-bright images
 4,400 lumens White and Colour Light Output
- Picture quality
 3LCD technology for vivid colours
- High connectivity

 Benefit from HDMI inputs and wired LAN
- Focus help
 Easy-to-use focus pattern
- Split-screen
 See content, like presentations and video conferences, simultaneously





PRODUCT SPECIFICATIONS

TECHNOLOGY

Projection System 3LCD Technology, RGB liquid crystal shutter

LCD Panel 0.76 inch

IMAGE

Color Light Output 4,400 lumen-3,400 lumen (economy) In accordance with ISO 21118:2012
White Light Output 4,400 lumen - 3,400 lumen (economy) In accordance with ISO 21118:2012

Resolution WUXGA, 1920 x 1200, 16:10

Contrast Ratio 10,000 : 1

Lamp 280 W, 200 W (economy mode), 3,000 h durability, 4,000 h durability (economy mode)

Keystone Correction Auto vertical: \pm 30 °, Auto horizontal \pm 30 °

Aspect Ratio 16:10

OPTICAL

Projection Ratio 1.38 - 2.28:1

Zoom Manual, Factor: 1 - 1.6
Projection Size 50 inches - 300 inches
Projection Distance Wide 1.5 m - 9 m
Projection Distance Tele 2.4 m - 14.8 m
Projection Lens F Number 1.5 - 2
Focal Distance 23 mm - 38.4 mm

Focus Manual Offset 10:1

CONNECTIVITY

Interfaces USB 1.1 Type A, RS-232C, VGA in (2x), VGA out, HDMI in (2x), Composite in, Component in,

MHL, Stereo mini jack audio out, Stereo mini jack audio in (2x)

ADVANCED FEATURES

Security Kensington lock, Security cable hole

Features Automatic keystone correction, Built-in speaker, Screen Fit, PC Free, Quick Corner, Split-

Screen-Function

Video Color Modes Blackboard, Dynamic, Photo, Presentation, sRGB, Theatre, Whiteboard, DICOM SIM

GENERAL

Energy Use 388 W, 316 W (economy), 3.5 W (standby)
Product dimensions 377 x 292 x 125 mm (Width x Depth x Height)

Product weight 4.5 kg

Noise Level Normal: 39 dB (A) - Economy: 32 dB (A)

Included Software EasyMP Monitor, EasyMP Multi PC Projection, EasyMP Network Projection

Loudspeaker 16 W

OTHER

Warranty 36 months On site service or 8,000 h, Lamp: 12 months or 1,000 h

LOGISTICS INFORMATION

sku	V11H620041
Barcode	8715946538679
Dimensions Single Carton	360 x 539 x 207 mm
Carton Weight	6.33 Kg
Country of Origin	Multiple country of origin

EB-1980WU

WHAT'S IN THE BOX

- CD Manual
- Computer cable
- Power cable
- Remote control incl. batteries
- User manual

OPTIONAL ACCESSORIES

- Lamp ELPLP77 EB-4xxx/197x/198x V13H010L77
- Quick Wireless Connect USB key ELPAP09 V12H005M09
- Air Filter ELPAF41 New EB-19 Series V13H134A41
- Soft Carry Case ELPKS68 EB-197*W/EB-198*WU V12H001K68
- Ceiling Mount ELPMB23 White V12H003B23
- Ceiling pipe ELPFP13 668-918mm
 V12H003P13
- Ceiling pipe ELPFP14 918-1168mm V12H003P14
- Control and Connection Box ELPCB02 [240v] V12H614040DA

For more information please contact:

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1. - 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

