



SPECIFICATION SHEET

BrightLink® 695Wi WXGA 3LCD Ultra Short-throw Interactive Display

Collaborate

Pen- and Touch-based Interactivity



Touch-based WXGA ultra short-throw interactive display for classrooms.

Bright display — 3,500 lumens color/white brightness¹

Pen- and touch-based interactivity — touch interactivity allows up to six users to draw, share and collaborate at once using familiar gestures, plus dual-pen support

Wirelessly connect up to 50 devices — simultaneously share and control content from up to four screens at once using Moderator software; including Chromebook, PC, Mac, iOS® and Android™ devices

Easy content sharing — share images between the big screen and wirelessly connected mobile devices, for individualized learning³

Seamless integration with popular curriculum software — includes 1-year subscription and support for the SMART Learning Suite, featuring SMART Notebook, SMART amp™ and SMART Lesson Activity Builder

Ultra short-throw interactive display — get a large, easy-to-read 100" image from as little as 11" away with virtually no shadow interference

Long-life, low-cost lamps — lasts up to 10,000 hours in ECO Mode⁴

DuoLink — install two BrightLink displays side-by-side to create one seamless interactive surface⁵

3x Higher Color Brightness⁶, and reliable performance - 3LCD, 3-chip technology









BrightLink® 695Wi WXGA 3LCD Ultra Short-throw Interactive Display

Specifications

Projection System Epson® 3LCD, 3-chip technology Projection Method Front/rear/wall mount/table mount Driving Method Epson Poly-silicon TFT Active Matrix **Pixel Number** 1,024,000 dots (1280 x 800) x 3

Color Brightness¹ Color Light Output: 3,500 lumens White Brightness¹ White Light Output: 3,500 lumens

Interactive Color Brightness¹ Color Light Output: 3,500 lumens Interactive White Brightness¹ White Light Output: 3,500 lumens

Aspect Ratio 16:10

Native Resolution 1280 x 800 (WXGA)

Lamp Type 250 W UHE

Lamp Life4

ECO Mode: Up to10,000 hours Normal Mode: Up to 5,000 hours

Size (Projected) (4:3) 53" – 88"; (16:10) 60" – 100"; (16:9)

Keystone Correction (Manual) Horizontal: ±3 degrees; Vertical: ±3 degrees

USB Plug 'n Play Mac OS® 10.7/10.8/10.9/10.10/10.11/

mac0S[™] 10.12.x

USB Plug 'n Play for Windows® Windows Vista®/Windows 7/ Windows 8/Windows 10

Contrast Ratio Up to 14,000:1 Color Reproduction Up to 1 billion colors

Projection Lens

Type Manual focus

F-number 1.6 Focal Length 3.7 mm

Throw Ratio Range (16:10) 0.28 - 0.37, (4:3) 0.33 - 0.45,

(16:9) 0.28 - 0.37

Zoom Ratio Digital zoom: 1.0 – 1.35x

Other

Display Performance

PAL: 576 lines (Depends on observation of the multi-burst pattern) Input Signal NTSC/NTSC4.43/PAL/M-PAL/N-PAL/PAL60/SECAM Speaker 16 W monaural

Operating Temperature 41 $^{\circ}$ to 104 $^{\circ}$ F (5 $^{\circ}$ to 40 $^{\circ}$ C) Power Supply Voltage 100 – 240 V \pm 10%, 50/60 Hz

Power Consumption 373 W

2.2 W Standby (Communication On) 0.23 W Standby (Communication Off)

Fan Noise

ECO Mode: 29 dB Normal Mode: 35 dB

Security Kensington lock provision, security anchor bar, Password Protection function

Interactivity

Interactive Technology Infrared, 850 nm

Interactive Area (Image Size) 60" - 100" diagonal (16:10, WXGA) Interactive Modes Computer Interactivity/Input, PC-free with Whiteboard Annotation, Pen: Dual User, Finger Touch: Up to 6 points of touch

PC-free Annotation Two pens and two fingers Interactive Tools Epson Easy Interactive Tools, Dual User PC Interactive Sources USB, HDMI, Computer 1, Computer 2, LAN

PC-free Annotation Devices Document Cameras, DVD/Blu-ray Disc® player, iPod®/iPad® devices, Chromebooks

Interfaces

2x HDMI® 1x HDMI/MHL®

Computer/Component video: 1x D-sub 15 pin Composite video: 1x RCA (Yellow) Audio in: 3x Mini stereo

USB connector: 1x Type B (USB display, audio and mouse

control interactivity)
USB connector: 1x Type A (USB memory/document camera)

Serial: 1x RS-232c Monitor Out/Computer 2: 1x D-sub 15 pin

Audio Out: 1x Mini stereo

Microphone: 1x Mini stereo Wireless LAN port: 802.11 b/g/n (optional – module sold separately)

Interactive Synchronization Mini stereo In Interactive Synchronization Mini stereo Out Touch Unit Connection Port

Interactivity (continued)

Calibration Method Automatic or Manual

Interactive Connectivity USB cable for non-networked

Interactive Software Requirements
Epson Easy Interactive Driver (Mac and PC — required for DuoLink); Windows and Linux: driver required
Mac: Mac OS X® 10.7/10.8/10.9/10.10/10.11/macOS 10.12.x
Epson Easy Interactive Tools for Windows and Mac

System Compatibility

Microsoft® Windows Vista, Windows Vista SP1, Windows Vista SP2 (All editions except for Starter), Windows 8/8.1, Windows 10, Windows 7 SP1 (All editions except for Starter), Mac OS 10.7/10.8/10.9/10.10/10.11/macOS 10.12.x

Gestures Requires Windows 7 or later, or Mac OS 10.7 or later **SMART Learning Suite System Requirements**

Supported Operating Systems Windows 7 SP1, Windows 8/8.1, Windows 10, Mac OS X 10.9, 10.10, 10.11, macOS 10.12

Minimum Processor Intel Core 2 Duo Minimum RAM 2GB (4GB for UHD displays) Minimum Hard Disk Space 3GB (Windows); 3GB (Mac)

Interactive Input Device

Type of Interactive Input Device Digital pen Interactive Pen Functions Mouse Functions (left and right click), Electronic Pen, LED Battery Status Indicator Interactive Pen Power AA battery, rechargeable

Compatible Pen Battery Types Eneloop® batteries (included), Manganese dry cell, alkaline dry cell

Interactive Pen Dimensions 6.3" x 0.94" (diameter) Interactive Pen Weight 1.1 oz (without battery)

Dimensions (W x D x H)

14.5" x 15.8" x 5.9' Weight 12.8 lb

Remote Control

185 Renfrew Drive, Markham, Ontario L3R 6G3

Features Computer, Video/HDMI, USB, LAN, Source Search, Power, Aspect, Color Mode, Volume, E-Zoom, AV Mute, Freeze, Menu, Auto, Enter, ESC, Pointer, Home, Split, Pen Mode, Link Menu **Operating Angle**

Rear: Right/left: -55 to +55 degrees, Upper/lower: +75 to +15 degrees Front: Right/left: -30 to +30 degrees, Upper/lower: 0 to +60 degrees Operating Distance 19.7 ft (6 m)

Eco Features

RoHS compliant

Recyclable product7

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Support

Epson ConnectionSM

Pre-sales support U.S. and Canada: 800-463-7766

www.epson.com

Service Programs 2-year projector limited warranty, Epson Road Service program, PrivateLine® dedicated toll-free support and 90-day limited lamp warranty

BrightLink 695Wi ultra short-throw interactive projector, finger touch module, touch module mounting bracket, touch module cable, Quick Start Guide, power cable, USB A/B cable, USB extender cable, electronic user manual, interactive driver for Mac and PC, Epson Easy Interactive Tools, Network Management software, projector remote control, two (2) interactive pens, pen tray, two (2) AA batteries (for interactive pens) plus battery charger, two (2) AA batteries (for remote), SMART Learning Suite redemption code

Ordering Information

BrightLink 695Wi	V11H740522
Genuine Epson Lamp	V13H010L91
Air Filter	V13H134A49
PowerLite® Pilot™ 2 (ELPCB02)	V12H614020
Active Speakers (ELPSP02)	V12H467020
Wireless 802.11b/g/n LAN Unit (ELPAP10)	V12H731P02
100" Whiteboard	V12H831000
Interactive Pen A (orange)	V12H773010
Interactive Pen B (blue)	V12H774010
Replacement Pen Tips (hard/Teflon®)	V12H775010
Replacement Pen Tips (soft/felt)	V12H776010
Ultra Short-throw Wall Mount (ELPMB46)	V12H777020

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1 Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118. | 2 Moderator feature is part of EasyMP® Multi-PC Projection software. | 3 For wireless functionality, including via the Epson iProjection App, the projector must be configured on a network, either through the Ethernet port on the projector (check model specifications for availability) or via a wireless connection. Check your owner's manual to determine if a wireless LAN module must be purchased separately to enable a wireless connection. Not all Epson projectors are able to be networked. The Epson iProjection in App does not support all files and formats. See www.epson.com for details. | 4 Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time. | 5 Certain functionality is only available through Epson Interactive Tools (EIT) software. For a list of supported operating systems, visit www.epson.com | 6 Color brightness (color light output) measured in accordance with IDMS 15.4. Color brightness will vary depending on usage conditions. The projectors used by a third-party lab for measuring color brightness were leading Epson 3LCD business and education projectors and leading 1-chip DLP projectors, based on NPD sales data for June 2013 through May 2014 and PMA Research sales data for Q1 through Q3 2013. | 7 For convenient and reasonable recycling options, visit www.epson.com/recycle | 8 SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

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