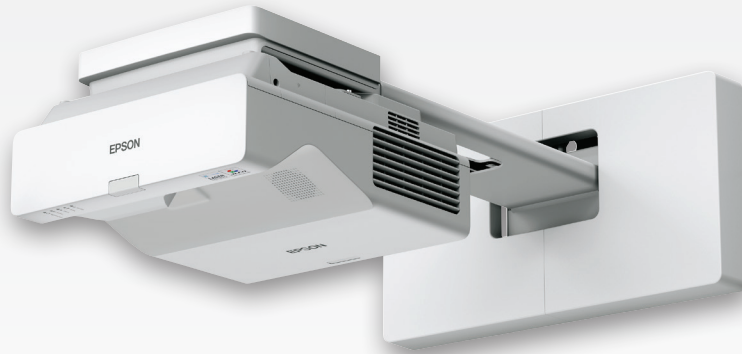


# BrightLink<sup>®</sup> 760Wi WXGA 3LCD Interactive Lamp-Free Laser Display



Product shown with  
mount, sold separately.

Interactive Laser Displays

Education

## Lamp-free interactive display projects easy-to-read images for collaborative classrooms.

**Best-in-Class Color Brightness<sup>1</sup> with 3-chip 3LCD technology** — 4,100 lumens of color and white brightness<sup>2</sup>

**Interactive display up to 100"** — provides up to 85 percent more interactive space than a 75" interactive panel, for a low cost per square inch

**Multi-user capability for easy collaboration** — dual-pen-enabled interactivity; optional slim-design touch module allows up to eight users to collaborate at once

**Large, easy-to-read images** — 16:10 WXGA resolution for true-to-life images; supports 4:3 and widescreen 16:9 aspect ratios

**Convenient connectivity** — works with popular applications and devices including Microsoft<sup>®</sup> Office 365 and Google<sup>®</sup> Workspace

**PC-free digital whiteboard** — draw, save, print and email without a PC; share whiteboard content with other networked BrightLink projectors<sup>3</sup>

**No lamps to purchase or replace** — virtually maintenance-free 20,000-hour laser light source<sup>4</sup>

**Connect and cast from up to 50 devices<sup>5</sup>** — free downloadable Epson iProjection<sup>™</sup> software<sup>6</sup> makes it easy to cast wirelessly from Chromebook<sup>®</sup>, iOS<sup>®</sup> and Android<sup>™</sup> devices, Mac<sup>®</sup> computers and PCs<sup>5</sup>; with moderator feature<sup>7</sup>, teachers never lose control of the displayed content

**Easily replace the BrightLink 595Wi/695Wi/725Wi** — use the existing mount<sup>8</sup> and touch module

**Time-saving installation** — with automatic image alignment and pen calibration



**Specifications**

**Projection System** Epson® 3-chip 3LCD 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 Brightness<sup>2</sup>** Color Light Output: 4,100 lumens  
**White Brightness<sup>2</sup>** White Light Output: 4,100 lumens  
**Aspect Ratio** Native: 16:10 (WXGA); Support for 4:3, 16:9  
**Native Resolution** 1280 x 800 (WXGA)  
**Light Source** Laser  
**Light Source Life<sup>4</sup>** Up to 20,000 hours, Extended Mode: Up to 30,000 hours  
**Image Size** (projection distance) With ELPMB62 Mount: 68" – 100" (15.4" – 23.6") 16:10  
**Keystone Correction (Manual)** Horizontal: ±3 degrees; Vertical: ±3 degrees  
**USB Plug 'n Play** Mac OS® 10.8/10.9/10.10/10.11/10.12/10.13/10.14/macOS® 10.15.x  
**USB Plug 'n Play for Windows®** Windows 7/Windows 8/Windows 10, Windows 11  
**Contrast Ratio** Up to 2,500,000:1  
**Color Reproduction** Up to 1.07 billion colors

**Wireless Specifications**

**Supported Security Modes**  
 OPEN, WPA2/WPA3-PSK, WPA2/WPA3-EAP  
**Supported EAP Type:** PEAP, PEAP-TLS, EAP-TLS, EAP-Fast  
**Supported Standards**  
 IEEE 802.11 b: 11 Mbps\* (2.4 GHz)  
 IEEE 802.11 g: 54 Mbps\* (2.4 GHz)  
 IEEE 802.11 n: 72.2 Mbps\* (2.4 GHz)  
 IEEE 802.11 a: 54 Mbps\* (5 GHz)  
 IEEE 802.11 n: 150 Mbps\* (5 GHz)  
 IEEE 802.11 ac: 325 Mbps\* (5 GHz)  
 \* Maximum speed and range are achievable when used with the same Enhanced Mode technology. Actual data rates, features and performance may vary depending on your computer system, the environment and other factors.

**Projection Lens**

**Type** Manual focus  
**F-Number** 1.6  
**Focal Length** 3.7 mm  
**Throw Ratio Range** 0.27 – 0.37 (16:10)  
**Zoom Ratio** Digital zoom 1.00 – 1.35x

**Other**

**Speaker** 16 W monaural  
**Operating Temperature** 41 °F to 104 °F (0 °C to 40 °C)  
**Power Supply Voltage** 100 V – 240 V ±10%, 50/60 Hz  
**Auto Power On** Signal Detection on HDMI®/Plug-In Detection (HDMI, USB, VGA 15-pin)  
**Sleep Mode** Yes (with timer)  
**Power Consumption**  
 Quiet Mode: 214 W  
 Normal Mode: 277 W  
 Standby (Communication On): 2.0 W  
 Standby (Communication Off): 0.5 W  
**Fan Noise**  
 Quiet Mode: 27 dB  
 Normal Mode: 37 dB

**Interfaces**

HDMI®: 3x  
 Composite Video: 1x RCA (yellow)  
 Audio In: 3x Mini stereo  
 Audio Out: 1x Mini stereo  
 Microphone In: 1x Mini stereo  
 1x Type-A (1x USB memory/document camera) (Power 5 V, 2 A)  
 2x Type-B (USB display with audio and interactivity)  
 Serial: 1x RS-232c  
 Monitor Out/Computer: 1x D-Sub 15-pin  
 Computer: 1x D-Sub 15-pin  
 Integrated Wireless LAN: 802.11 b/g/n/ac  
 Interactive Synchronization Mini Stereo In  
 Interactive Synchronization Mini Stereo Out  
 Touch Unit Connection Port

**Other (Continued)**

**Serial** 1x RS-232c  
**Security** Kensington lock provision, security anchor bar, password-protection function

**Interactivity**

**Interactive Technology** Infrared, 850 nm  
**Interactive Area (Image Size)** 100" diagonal (16:10)  
**Interactive Modes** Computer Interactivity, PC-Free and Whiteboard Annotation Mode; Pen: Dual User; Finger Touch: Up to 6 points of touch  
**PC-Free Annotation** 2 pens and 6 fingers  
**Interactive Tools** Epson Easy Interactive Tools; 2 pens and 6 fingers  
**PC Interactive Sources** USB, HDMI, Computer 1, Computer 2, LAN, Miracast®  
**PC-Free Annotation Devices** Document Cameras, DVD/Blu-ray Disc™ players, iPod®/iPad® devices, Chromebooks  
**Calibration Method** Automatic or Manual  
**Interactive Connectivity** USB cable for non-networked LAN  
**Interactive Software Requirements**  
 Epson Easy Interactive Driver (required for Mac)  
 Mac: Mac OS X 10.12/10.13/10.14/macOS 10.15.x, 11.0/12.0/13.0  
 Epson Easy Interactive Tools for Windows and Mac  
**System Compatibility** Microsoft, Windows 8/8.1, Windows 10, Windows 11, Windows 7 SP1 (all editions except for Starter), Mac OS 10.11/10.12/10.13/10.14/macOS 10.15.x, 11.0/12.0/13.0  
**Gestures** Requires Windows 7 or later, or Mac OS 10.12 or later  
**GoBoard™ Software Requirements**  
 Windows 10 version 1803 or later  
 CPU quad-core 2GHz  
 RAM DDR3 8 GB  
 Camera and microphone (for AV conferences, voice commands)

**Dimensions (W x D x H)**

**Excluding Feet** 14.1" x 15.6" x 5.3"  
**Weight** 13.2 lb

**Remote Control**

**Features** Computer, HDMI, USB, LAN, Source Search, Power, Aspect, Color Mode, Volume, E-Zoom, A/V Mute, Freeze, Menu, Auto, Enter, Esc, User, ID, Default, Home, Split



Additional USB-A port on side of display.

**Remote Control (Continued)**

**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**

Energy-efficient 3LCD light engine  
 RoHS compliant  
 Recyclable product†  
 Epson America, Inc. is a SmartWay® Transport Partner<sup>10</sup>

**Support**

**Service Programs** 3-year projector limited warranty, Epson Road Service Program, dedicated toll-free support

**What's in the Box**

BrightLink 760Wi Ultra Short Throw Interactive Display, Quick Start Guide, 6' power cable, 16" USB A/B cable, projector remote control, 2x interactive pens, 4x soft pen tips, 2x hard pen tips, pen tray, 2x AA batteries (for interactive pens), 2x AA batteries (for remote), projector feet, corner markers, magnets for corner markers, 1-year license key for BrightLink GoBoard Software

**Ordering Information**

BrightLink 760Wi	V11HA80020
Air Filter	V13H134A60
Ultra Short Throw Wall Mount (ELPMB62)	V12HA06A05
Interactive Touch Module	V12H007A23
PowerLite® Pilot™ 3 (ELPCB03)	V12H927020
Active Speakers (ELPSP02)	V12H467020
Wireless 802.11 b/g/n LAN Unit (ELPAP11)	V12H005A02
100" Whiteboard (16:10)	V12H831000
Interactive Pen A (orange)	V12H773010
Interactive Pen B (blue)	V12H774010
Replacement Pen Tips (hard/Teflon™)	V12H775010
Replacement Pen Tips (soft/felt)	V12H776010
DC-07 Document Camera	V12H759020
DC-13 Document Camera	V12H757020
DC-21 Document Camera	V12H758020

<sup>1</sup> Color brightness measured per IDMS 15.4. Additional colors and picture modes tested. Top-selling Epson 3LCD projectors vs. comparable top-selling 1-chip DLP projectors based on NPD sales data for October 2019 – September 2020. COLOR BRIGHTNESS WILL VARY BASED ON USAGE CONDITIONS. <sup>2</sup> 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. <sup>3</sup> Networked Screen Sharing is supported by the following models: BrightLink 725Wi, 735Fi, 760Wi, 770Fi, 1480Fi and 1485Fi. <sup>4</sup> No required maintenance for the light source for up to 20,000 hours. Approximate time until brightness decreases 50% from first usage. Measured by acceleration test assuming use of 0.04 – 0.20 mg/m<sup>3</sup> of particulate matter. Time varies depending on usage conditions and environment. Replacement of parts other than the light source may be required in a shorter period. <sup>5</sup> 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 App does not support all files and formats. See [www.epson.com](http://www.epson.com) for details. <sup>6</sup> Internet connection required for download. Data usage fee may apply. <sup>7</sup> Moderator control, connecting via QR code and projector remote are not available on Epson iProjection for Chromebooks. <sup>8</sup> Compatible mounts include ELPMB43, ELPMB46, ELPMB53 and ELPMB62. <sup>9</sup> For convenient and reasonable recycling options, visit [www.epson.com/recycle](http://www.epson.com/recycle) <sup>10</sup> 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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