

EB-1485Fi



Agile working through content sharing and flexible connectivity with this Full HD laser display solution.

Transform your workplace with this large, scalable display that enriches collaboration and engagement, and promotes greater knowledge sharing with colleagues, clients or delegates using the latest and most versatile connectivity options. The EB-1485Fi has been designed to be easy to use, enriching collaborative and agile working environments.

Flexible display options and sizes

Deliver impactful sessions with a multi-touch display of up to 100 inches (16:9 standalone), 120 inches (16:6 standalone), or 155 inches using Epson's DuoLink feature, which combines two interactive display using built-in Edge Blending.

Promotes collaboration and connectivity

The intuitive and easy-to-use UI, touch home screen and interactive OSD menu make it simple to set up and navigate across functions. Featuring multi-touch pen and finger capabilities, wireless BYOD connectivity and screen mirroring (Miracast). It also has secure user collaboration tools and an array of powerful connectivity options, both wireless and wired, including HDBaseT* and HDMI out. The Epson iProjection App is free, providing seamless wireless connectivity and collaboration control from multiple devices and platforms. It's compatible with Windows, Office 365 suite and iOS, allowing the use of applications via PCs and tablets.

Sliding split screen

Combine up to four sources, such as video conference systems from multiple video sources and presentations, to optimise meeting interactions.

Fit and forget technology

Use for up to 20,000 hours without any maintenance, with a five-year warranty. Helping to reduce running costs, and meaning you can 'fit and forget' and continue with the job in hand.

*HDBaseT compatible with controlIPad ONLY.



KEY FEATURES

- **Flexible display options and sizes**
Cater for user needs in any working environment
- **All-in-one interactive meeting display**
Combines multiple resources in one interactive collaboration device
- **Increase productivity & agile working**
Share and display content from a range of devices simultaneously
- **Sliding split screen**
Up to four displays in one image - project images from different sources
- **Easy installation**
Quick set-up with auto-adjusting calibration function

PRODUCT SPECIFICATIONS

TECHNOLOGY

Projection System	3LCD Technology
LCD Panel	0,62 inch with C2 Fine

IMAGE

Color Light Output	5.000 Lumen- 3.500 Lumen (economy) In accordance with IDMS15.4
White Light Output	5.000 Lumen - 3.500 Lumen (economy) In accordance with ISO 21118:2020
Resolution	1080p
Aspect Ratio	16:9
Contrast Ratio	Over 5.000.000 : 1
Light source	Laser
Laser Light source	20.000 hours Durability High, 30.000 hours Durability Eco
Keystone Correction	Manual vertical: $\pm 3^\circ$, Manual horizontal $\pm 3^\circ$
Colour Video Processing	10 Bits
2D Vertical Refresh Rate	192 Hz - 240 Hz
Colour Reproduction	Upto 1.07 billion colours

OPTICAL

Throw Ratio	0,27 - 0,37:1
Zoom	Digital, Factor:1 - 1,35
Lens	Optical
Screen Size	65 inches - 100 inches
Projection Distance Wide	0,4 m (65 inch screen),
Projection Distance Tele	0,6 m (100 inch screen),
Projection Distance Wide/Tele	0,78 m (120 inch screen),
Projection Lens F Number	1,5
Projection Lens Focal Length	3,9 mm
Projection Lens Focus	Manual
Offset	9 : 1

CONNECTIVITY

Interfaces	USB 2.0-A (2x), Powered USB, RS-232C, Ethernet interface (100 Base-TX / 10 Base-T), Wireless LAN IEEE 802.11a/b/g/n/ac, Wi-Fi Direct, VGA in (2x), VGA out, HDMI in (3x), Component in, Miracast, Jack plug out, Jack plug in (3x), Microphone input, Finger-touch interface, Multi-Touch interface, USB 2.0 (2x), Sync. in, Sync. out, HDMI out
Epson iProjection App	Ad-Hoc / Infrastructure
Network Protocol	HTTPS, IPv4, IPv6, SNMP, ESC/VP.net, PJLink

ADVANCED FEATURES

Security	Kensington lock, Control panel lock, Password lock, Padlock, Wireless LAN security, Password protection
2D Colour Modes	Dynamic, Cinema, Presentation, sRGB, Blackboard, DICOM SIM
Other features	Arc Correction, Auto Calibration, Auto Power On, Built-in speaker, CEC compatible, Customizable user logo, Digital zoom, Direct Power on/off, Document Camera Compatible, Driverless installation, Dual Pen Support, Easy OSD pre-setting, Email notification, Finger-touch support, Fit to Screen, Freeze image, Image Shift, Instant on/off, Interactive, Interactive OSD menu, Mail notification function, Microphone input, Network administration, OSD copy function, PC Interactive, PC free annotation, Projection App for Chromebook, Quick Corner, Schedule Function, Screen Mirroring, Screen share, Set-up wizard, Sliding split-screen feature, Split-Screen-Function, Super resolution, Web Control, Web Remote, Whiteboard sharing function, Wireless LAN capable, iProjection App, iProjection set-up by scanning a code
Interactivity	Yes - pen and finger-touch
Video Color Modes	Blackboard, Cinema, Dynamic, Presentation, sRGB, DICOM SIM
Projector control	via: AMX, Crestron, Extron, Crestron (RS-232c only), Crestron Integrated Partner, Crestron RoomView, Extron IP Link, Extron XTP, AMX Device Discovery, Control4 Simple Device Discovery Protocol

EB-1485Fi

WHAT'S IN THE BOX

- CD Manual
- Interactive pens
- Power cable
- Remote control incl. batteries
- Pen Holder/Stand
- Cable cover
- 2 x Pen tip(Teflon)
- 4 x Pen tip(Felt)
- Control Box - HCB (HDBaseT Connection & Control Box)
- Wall hanging bracket
- Finger touch unit
- Safety Cable
- Installation/safety manual
- Warranty Documents
- Corner markers for auto screen adjustment

PRODUCT SPECIFICATIONS

GENERAL

Power consumption	293 Watt (Normal On-Mode), 195 Watt (Eco On-Mode), 366 Watt (Normal Peak-mode), 262 Watt (Eco Peak-Mode), 0,5 Watt (Energy saving standby)
Heat Dissipation	1.244 BTU/hour (max)
Supply Voltage	AC 220 V - 240 V, 50 Hz - 60 Hz
Product dimensions	458 x 375 x 210 mm (Width x Depth x Height)
Product weight	9,3 kg
Noise Level	Normal:36 dB (A) - Economy:27 dB (A)
Supported Temperature	Storage -10° C - 60° C
Included Software	Easy Interactive Tools, EasyMP Multi PC Projection, Epson Classroom Connect, Epson Projector Management
Options	Document camera, External Speaker, Pen tip(Felt), Pen tip(Teflon), Wireless LAN unit
Compatible Operating Systems	Linux, Mac OS 10.10.x, Mac OS 10.7.x, Mac OS 10.8.x, Mac OS 10.9.x, Ubuntu 14.10, Ubuntu 15.04, Windows 10, Windows 10 (32/64 bit), Windows 2000
Loudspeaker	16 Watt, Stereo: Stereo
Room Type / Application	Large Meeting Room/Boardroom, Huddle space / Portable, Meeting room / Classroom
Positioning	Table Mounted, Wall Mounted
Colour	White

OTHER

Warranty	60 months Carry in or 12.000 h Optional warranty extension available
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Interactivity	Yes - pen and finger-touch

Video Color Modes

Blackboard,
Cinema,
Dynamic,
Presentation,
sRGB,
DICOM SIM

Projector control

via: AMX,
Crestron,
Extron,
Crestron
(RS-232c
only),
Crestron
Integrated
Partner,
Crestron
RoomView,
Extron IP
Link, Extron
XTP, AMX
Device
Discovery,
Control4
Simple
Device
Discovery
Protocol

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OPTIONAL ACCESSORIES

- Air Filter - ELPAF56 - L600/EB-14XX Series
V13H134A56
- ELPMB63 - Finger Touch Wall Bracket for ELPFT01
V12HA05A09
- Wireless LAN Adapter - ELPAP11 (2.4GHz & 5GHz)
V12H005A01
- Interactive Pen - ELPPN05A - Orange - EB-6xxWi/Ui / 14xxUi
V12H773010
- Interactive Pen - ELPPN05B - Blue - EB-6xxWi/Ui / 14xxUi
V12H774010
- Replacement Hard Pen Tip - ELPPS03 (6pcs)
V12H775010
- Replacement Soft Pen Tip - ELPPS04 (12pcs)
V12H776010
- Active Speakers (2 x 15W) - ELPSP02
V12H467040
- Safety Wire - ELPWR01
V12H003W01

LOGISTICS INFORMATION

SKU	V11H919040
EAN code	8715946674070
Country of Origin	Philippines

Wireless Presentation Systems

- Epson ELPWP20 - Wireless Presentation System
V12HA42040

Visualizers

- ELPDC07
V12H759040
- ELPDC13
V12H757040
- ELPDC21
V12H758040
- ELPDC30
V12HB09080



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