

Epson EB-760W Ultra short throw projector 4100 ANSI lumens 3LCD 1080p (1920x1080) White

Gamintojas: **EPSON** · Modelis: **V11HA81080** · EAN: **8715946715285** · Prekės kodas: **882498**



1 726,90 €

Kaina su PVM

Be PVM: **1 427,19 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Įvairaus dydžio HD projektorius visoms patalpoms: 53-150 colių UST matymo neapribojantis ekranas (be šešėlių / atspindžių)
- ✓ Ryškus ir ekonomiškasis lazeris: 4 100 lm CLO su 3LCD technologija, kad spalvos taptų ryškesnės naudojant vos 205 W
- ✓ Nesudėtingos prijungimo galimybės: Auto. įjungimas, laidinis / belaidis ekranas su USB 2A išvestimi išmaniosioms laikmenoms prijungti
- ✓ Lengva naudotis ir patvari technologija: Praktiškai nereikalaujantis techninės priežiūros – 5 metų, 12 000 val. garantija
- ✓ Dokumentų kameros suderinamumas: Kurkite ir gyvai įrašinėkite visiškai įtraukiančią pamoką ar pristatymą



Aprašymas

Agile UST laser display

Project your vision, with an affordable, large screen display up to 150" that will enhance engagement, learning and productivity.

Whatever the size of class or meeting room, unrestricted and immersive presentations are possible with this bright, clear, compact and affordable display solution.

The EB-760W's bright image, scalable up to 150", is clearly visible from any angle and from a distance, and content can be easily shared or streamed directly from multiple devices for the perfect collaborative experience.

The EB-760W's ultra short throw lens allows safe, discreet positioning close to the display, enabling presenters free access to perform without casting shadows.

Versatile wired and wireless connectivity options, including screen mirroring via Miracast, allow participants to effortlessly share content from their PCs or mobile devices. With a connected optional Epson visualiser, documents, presentations or 3D objects can be viewed with incredible detail.

With 4,100 lumens Colour Light Output and Epson 3LCD technology, the display is bright and vibrant up-to 150", clearly visible from all angles and from a distance. The experience is immersive and user-friendly.

Unlike a flat-panel display, there is no heavy, breakable, glass panel to create disruptive, reflected blind spots at certain angles, and teachers are not subjected to LCD panel direct blue light radiation, believed to damage eyes. Paired with a hygienic, antibacterial whiteboard, teachers can annotate presentations with dry-wipe pens, or to save energy, simply use the whiteboard with the display turned off.

Projection also enables flexible display sizes, scalable from 49-150", display sizes can be optimised for each room with one familiar product and at a fixed cost.

Techninė specifikacija

Projector	
Projector brightness	4100 ANSI lumens
Projection technology	3LCD
Projector native resolution	1080p (1920x1080)
Contrast ratio (typical)	2500000:1
Native aspect ratio	16:10
Screen size compatibility	1524 - 3810 mm (60 - 150")
Supported aspect ratios	16:10
Number of colours	1.07 billion colours
Projector brightness (economic mode)	2800 ANSI lumens
Vertical scan range	100 - 120 Hz
Keystone correction, horizontal	-3 - 3°
Keystone correction, vertical	-3 - 3°
Heat dissipation	895 BTU/h
Light source	
Light source type	Laser/LED hybrid
Service life of light source	20000 h
Service life of light source (economic mode)	30000 h
Lens system	
Focus	Manual
Fixed focal length	3.7 mm
F-number (relative aperture)	1.6

Zoom capability	Yes
Zoom ratio	1.35:1
Throw ratio	0.27 - 0.37:1
Video	
Full HD	Yes
3D	No
Video colour modes	Blackboard, Cinema, Dynamic, Presentation, sRGB
Ports & interfaces	
VGA (D-Sub) ports quantity	2
HDMI ports quantity	3
Composite video in	1
Component video (YPbPr/YCbCr) in	0
DVI port	No
Audio (L/R) in	3
Serial interface type	RS-232C
USB 2.0 ports quantity	3
USB 2.0 Type-A ports quantity	2
USB 2.0 Type-B ports quantity	1
Audio (L/R) out	1
Microphone in	Yes
Consumer Electronics Control (CEC) support	Yes
Audio Return Channel (ARC)	Yes
Network	
Ethernet LAN	Yes
Wi-Fi	Yes
Ethernet LAN (RJ-45) ports	1
Ethernet LAN data rates	10,100 Mbit/s
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac)
Miracast	Yes
Storage	
Card reader integrated	No
Features	
Noise level	37 dB
Noise level (economic mode)	27 dB

On Screen Display (OSD)	Yes
Screen mirroring	Yes
Multimedia	
Built-in speaker(s)	Yes
RMS rated power	16 W
Design	
Product type	Ultra short throw projector
Market positioning	Presentation
Product colour	White
Cable lock slot	Yes
Cable lock slot type	Kensington
Display	
Built-in display	No
Power	
Power source	AC
Power consumption (typical)	197 W
Power consumption (standby)	0.5 W
Power consumption (max)	263 W
Power consumption (PowerSave)	199 W
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Supplier features	
Recommended gender	Any gender
Operational conditions	
Storage temperature (T-T)	-10 - 60 °C
Operating relative humidity (H-H)	20 - 80%
Storage relative humidity (H-H)	10 - 90%
Weight & dimensions	
Weight	5.9 kg
Width	356 mm
Depth	395 mm
Height	133 mm
Packaging content	
Remote control included	Yes

Batteries included	Yes
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Cables included	AC
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Manual	Yes
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Technical details

Warranty period	5 year(s)
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Matmenys ir svoris

Matmenys (I × P × A)	37,00cm × 32,00cm × 16,00cm
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Svoris	8,70kg
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Dokumentai ir vaizdo įrašai

- › [Naudojimo instrukcija](#)
- › [Gaminio lankstinukas](#)

Gamintojo ir saugos informacija

GAMINTOJAS

Seiko Epson

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PLATINTOJAS

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