

PRODUCT NAME Epson EB-G7500UNL
PRODUCT CODE V11H750953

WHAT'S IN THE BOX

EB-G7500UNL Projector, 3m Power Cable, 1.8m Computer Cable, Remote Control, 2 x AA Batteries, Cable Cover, Manual, Projection Software CDROM. (STD Lens not Included)

TECHNOLOGY

Projection System RGB liquid crystal shutter projection system
LCD Panel 0.76-inch with D-MLA (D10, C2 Fine)

OPTICAL

Zoom 1 - 1.6 (Optical)
50" to 300" [1.53m to 9.43m] (Zoom: Wide)
50" to 300" [2.48m to 15.10m] (Zoom: Tele)
Screen Size (LM08 Lens)
Projection Distance (LM08 Lens) 100" screen 3.11m - 5m
Throw Ratio 1.44 (Zoom:Wide), 2.33 (Zoom:Tele)
Projection Lens F Number 1.7-2.3
Projection Lens Focal Length 24mm - 38.2mm
Focus Method Powered



IMAGE

Colour Light Output 6,500 Lumens
White Light Output 6,500 Lumens
Resolution WUXGA
Native Aspect Ratio 16:10
Contrast Ratio 50,000:1
Lamp Hours 3,000 hours (Normal)
4,000 hours (ECO)
Lamp Type 400 W UHE
Keystone Correction (LM08 Lens) Vertical: -45 to +45 degrees
Horizontal: -30 to +30 degrees
Vertical: -67% to +67% (Powered)
Horizontal: -30% to +30% (Powered)
Lens Shift
Tilt Angle -2 to 10 degrees

CONNECTIVITY

Input: Video 1 x 5BNC
Input: Computer 1 x D-sub 15-Pin (RGB)
Input: Digital 1 x HDMI, 1 x DVI-D, HDBaseT
Input: Audio 3 x Stereo mini
Input: Control 1 x RS232c, 1 x Stereo mini (Remote)
Input: Network I/O 1 x RJ45, 1 x USB Type A (for optional Wireless LAN unit)
Input: HDBaseT 1 x RJ45
Wireless Connectivity Optional
Output: Video 1 x Monitor Out (via D-sub 9-pin)
Output: Audio 1 x Stereo mini

ADVANCED FEATURES

EasyMP Network & Control Yes
EasyMP Network Projection -
EasyMP Multi PC Projection Yes
Wireless LAN Optional
4K Enhancement Yes
Lens Position Memory Yes (10 positions)
Split Screen Yes
Edge Blending Yes
Curved Screen Projection Yes
Corner Wall Projection Yes
Frame Interpolation Yes
360 Degree Projection Yes
Instant Off Yes
Direct Power On/Off Yes
Kensington® – style lock provision
Wireless LAN Unit Lock
Security
Security cable hole
Colour Modes Dynamic, Presentation, Cinema, sRGB, DICOM SIM, Multi-Projection

GENERAL

Dimensions D x W x H (Including Feet)	472 x 525 x 189 mm
Weight	Approx. 12.9kg (Including LM08 Lens)
Lamp Warranty	1 Year or 750 Hours*
Projector Warranty (Excluding lamp)	3 Years**
Power Consumption: Lamp on	572W
Power Consumption: Standby	2.3W
Noise Level	Normal/Eco: 39/31 dB

* Whichever comes first

** 15,000hrs for 24/7 use

PRODUCT OPTIONS	Item Code	Description
	V12H004U03	Short Throw Lens 1
	V12H004U04	Short Throw Lens 2
	V12H004M08	Middle Throw Zoom Lens 1
	V12H004M09	Middle Throw Zoom Lens 2
	V12H004M0A	Middle Throw Zoom Lens 3
	V12H004M0B	Middle Throw Zoom Lens 4
	V12H004W05	Wide Throw Zoom Lens 1
	V12H004W06	Wide Throw Zoom Lens 2
	V12H004L08	Long Throw Zoom Lens
	V13H010L93	Replacement Lamp
	V13H134A30	Replacement Filter
	V12H547053	HDBaseT Transmitter
	V12H731P01	Wireless LAN adaptor
	V12H005M09	Quick Wireless USB Key
	V12H618P01	Polarizers for passive 3D
	V12H802010	Low Profile Ceiling Mount
	V12H803010	Standard Ceiling Mount
	V12H003B22	ELPMB22 Ceiling Mount
	V12H003P13	Extension Pole 668-918mm
	V12H003P14	Extension Pole 918-1,168mm

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Usage Conditions

Epson products are designed and made to give highly reliable use and long life when used according to its specifications. With any system, product or device used in situations where human life may be involved or at risk, Epson advises that you should take all necessary steps to ensure the suitability of your Epson product for inclusion in your system, and recommends that you include fail-safe procedures and redundancy support or backup equipment in your system, to maintain the maximum safety margin and optimum system reliability. Examples include but are not limited to – do not interfere with any electrical components within the device, do not use items supplied with the product for purposes other than as intended by Epson (ie mains cords, inks, CDs, plastic wrapping) and do not make modifications to the product.

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