

EPSON EB-G6750WUNL INSTALLATION PROJECTOR

Get uncompromising image quality and professional-grade reliability with the Epson G Series large-venue projectors. Whether you're presenting in a conference room, auditorium, stage or house of worship, these powerful projectors will keep your audience captivated.



KEY FEATURES & BENEFITS

- 6,000 ANSI Lumens
- WUXGA Resolution
- 3 x Brighter Colours* and reliable performance – 3LCD, 3-Chip Technology. Look for both high colour brightness and high white brightness
- Edge Blending – Combine multiple individual images to create one seamless giant image
- 2 x Digital connections – Digital quality and distance flexibility
- HDBaseT¹ – Transmit Full HD video and audio, Ethernet and serial communication through a single CAT 5/6 cable that can be extended up to 100m
- 360° Installation – Install on any plane, from horizontal to vertical and everything in between
- Arc and Point Correction – Fine tune image geometry to perfection
- Passive 3D – For stacked 3D applications using polarised passive glasses
- Six optional Lenses with Lens Shift – Standard, Short, Wide, Rear, Middle or Long throw for complete flexibility and easy exchange
- Frame Interpolation
- Crestron RoomView / AMX Device Discovery
- Network: Monitor / Control / Presentation
- Wireless: Optional

SPECIFICATIONS:

WHAT'S IN THE BOX	EB-G6750WUNL Projector, 3m Power Cable, 1.8m Computer Cable, Remote Control, 2 x AA Batteries, Lens Lock Screw, HDMI Cable Clamp, Cable Cover, Manual, Projection Software CDROM. (STD Lens not Included)
TECHNOLOGY	
Projection System	RGB liquid crystal shutter projection system
LCD Panel	0.76-inch wide panel with MLA (D8, C2 Fine)
OPTICAL	
Zoom	1 - 1.8 (Optical)
Screen Size	50" to 300" [1.35m to 8.36m] (Zoom: Wide) 50" to 300" [2.47m to 15.01m] (Zoom: Tele)

Projection Distance	100" screen 2.75m - 4.98m
Throw Ratio	1.26 (Zoom:Wide), 2.30 (Zoom:Tele)
Projection Lens F Number	1.65-2.55
Projection Lens Focal Length	21.28mm - 37.94mm
Focus Method	Manual
IMAGE	
Colour Light Output	6,000 Lumens
White Light Output	6,000 Lumens
Resolution	WUXGA
Native Aspect Ratio	16:10
Contrast Ratio	5,000:1
Lamp Hours	2,000 hours (Power Consumption: Normal (5)) 4,000 hours (Power Consumption: ECO)
Lamp Type	380 W UHE
Keystone Correction	Vertical: -30 to +30 degrees Horizontal: -30 to +30 degrees
Lens Shift	Vertical: -67% to +67% Horizontal: -30% to +30%
Tilt Angle	-1.50 to 10 degrees
CONNECTIVITY	
Input: Video	1 x RCA (Yellow), 1 x S-Video, 1 x 5BNC
Input: Computer	1x D-sub 15-Pin (RGB)
Input: Digital	1 x HDMI, 1 x DisplayPort
Input: Audio	3 x Stereo mini-jack, 1 x RCA (Red/White), 1 x HDMI, 1 x DisplayPort
Input: Control	1 x RS232c, 1 x Stereo mini-jack (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 15-pin)
Output: Audio	1 x Stereo mini-jack
Speaker Output	10W

ADVANCED FEATURES	
EasyMP Network & Control	Yes
EasyMP Network Projection	Yes
Split Screen	Yes
Edge Blending	Yes
Arc Correction	Yes
Frame Interpolation	Yes
360 Degree Projection	Yes
Instant Off	Yes
Direct Power On/Off	Yes
Security	Kensington® – style lock provision Padlock & Security cable hole Password protect function Wireless LAN Lock Lens Lock
Colour Modes	Photo, Presentation, Theatre Dynamic, sRGB, Multi-Projection, DICOM SIM, 3D Presentation, 3D Theatre, 3D Dynamic, 3D Multi-Projection
GENERAL	
Dimensions D x W x H	505 x 405.5 x 171 mm
Weight	9.7kg (Including Standard Lens. Excluding Cable Cover)
Lamp Warranty	1 Year or 750 Hours*
Projector Warranty	3 Years
Power Consumption: Lamp on	542 W
Power Consumption: Standby	0.41 W
Noise Level	Normal/Eco: 39/31 dB



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