

Epson EB-G6750WUNL

Formidable WUXGA resolution, with flawless image quality and high reliability for large venues

3 x Brighter Colours* and reliable performance – 3LCD, 3-Chip Technology. Look for both high colour brightness and high white brightness

EPSON

Edge Blending – Combine multiple individual images to create one seamless giant image

2 x Digital connections - Digital quality and flexibility

HDBaseT – 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

Epson EB-G6750WUNL



PRODUCT NAME	Epson EB-G6750WUNL	CONNECTIVITY
PRODUCT CODE	V11H542953	Input: Video
WHAT'S IN THE BOX		Input: Computer
	EB-G6750WUNL Projector, 3m Power Cable, 1.8m	Input: Digital
	Computer Cable, Remote Control, 2 x AA Batteries, Lens	Input: Audio
	Lock Screw, HDMI Cable Clamp, Cable Cover, Manual,	
	Projection Software CDROM. (STD Lens not Included)	Input: Control
TECHNOLOGY		Input: Network I/O
Projection System	RGB liquid crystal shutter projection system	Wireless Connectivity
LCD Panel	0.76-inch wide panel with MLA (D8, C2 Fine)	Output: Video
OPTICAL		Output: Audio
Zoom	1 - 1.8 (Optical)	Speaker Output
Screen Size	50" to 300" [1.35m to 8.36m] (Zoom: Wide)	ADVANCED FEATURES
	50" to 300" [2.47m to 15.01m] (Zoom: Tele)	EasyMP Network & Control
Projection Distance	100" screen 2.75m - 4.98m	EasyMP Network Projection
Throw Ratio	1.26 (Zoom:Wide), 2.30 (Zoom:Tele)	Split Screen
Projection Lens F Number	1.65-2.55	Edge Blending
Projection Lens Focal Length	21.28mm - 37.94mm	Arc Correction
Focus Method	Manual	Frame Interpolation
IMAGE		360 Degrees Projection
Colour Light Output	6,000 Lumens	Instant Off
White Light Output	6,000 Lumens	Direct Power On/Off
Resolution	WUXGA	Security
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	Colour Modes
Keystone Correction	Vertical: -30 to +30 degrees	
	Horizontal: -30 to +30 degrees	
Lens Shift	Vertical: -67% to +67%	GENERAL
	Horizontal: -30% to +30%	Dimensions D x W x H (excl
Tilt Angle	-1.50 to 10 degrees	Weight

CONNECTIVITY		
Input: Video	1 x RCA (Yellow), 1 x S-Video, 1 x 5BNC	
Input: Computer	1 x 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)	
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 Degrees Projection	Yes	
Instant Off	Yes	
Direct Power On/Off	Yes	
Security Kensington®-style lock provision		
	Padlock and 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 (excl feet)) 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		
Noise Level	Normal/Eco: 39/31 dB	
* Compared to loading 1 obin DLR busines	es and adjugation projectors based on NPD data. July 2011	

* Compared to leading 1-chip DLP business and education projectors based on NPD data, July 2011 through June 2012. Colour brightness (colour light output) measured in accordance with IDMS 15.4. Colour brightness will vary depending on usage conditions.

** Whichever comes first. For more information visit www.epson.com.au/warranty





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