

# EB-G7400U



Easy to set-up and with low maintenance requirements, this 5,500-lumens WUXGA installation projector boasts bright images, vivid colours and 4K-enhanced detail

Ideal for professional-looking presentations in a variety of large venues, the EB-G7400U creates images with rich, vivid colours thanks to Epson's 3LCD technology and equally high White and Colour Light Output. With flexible installation and low maintenance, this 4K enhanced projector offers a fit-and-forget solution for scenarios in which only superior projections will do.

## Superior image quality

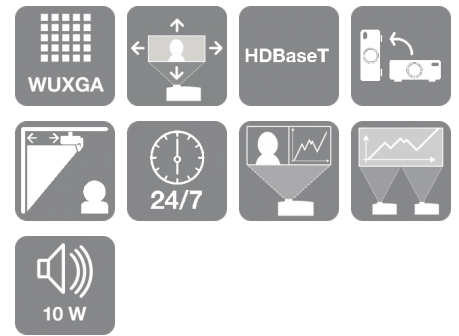
Ensure superb quality and the best possible delivery of presentations with this powerful installation projector for large venues. Featuring Epson's own 3LCD technology and equally high White and Colour Light Output, WUXGA resolution images are vivid and bright, even in daylight with its 5,500 lumens brightness. For a next-level viewing experience, the projector features 4K enhancement, giving images exceptional sharpness, clarity and detail.

## Easy positioning

Thanks to a new range of motorised lenses, including optional ultra-short throw (UST) lens, and both vertical and horizontal lens shift, the projector benefits from true 360° installation flexibility allowing it to be placed almost anywhere.



## DATASHEET



## KEY FEATURES

- **Superior picture quality**  
3LCD technology; superior white balance; better colour matching
- **HD images with 4K enhancement**  
Exceptional sharpness, clarity and detail for the real 4K effect
- **Flexible 360° installation**  
True flexibility without distortion or loss of brightness
- **Lens memory function**  
Stores projector settings such as image position, focus and zoom
- **Portrait projection mode**  
Switch mode without having to change the lamp



## PRODUCT SPECIFICATIONS

### TECHNOLOGY

|                   |                        |
|-------------------|------------------------|
| Projection System | 3LCD Technology        |
| LCD Panel         | 0.76 inch with C2 Fine |

### IMAGE

|                              |  |
|------------------------------|--|
| Colour Light Output          | 5,500 lumen In accordance with IDMS15.4                            |
| White Light Output           | 5,500 lumen In accordance with ISO 21118:2012                      |
| Portrait Colour Light Output | 4,950 lm   |
| Portrait White Light Output  | 4,950 lm   |
| Resolution                   | WUXGA, 1920 x 1200, 16:10  |
| High Definition              | 4K enhancement   |
| Aspect Ratio                 | 16:10  |
| Contrast Ratio               | 50,000 : 1   |
| Native Contrast              | 2,000 : 1  |
| Lamp                         | 400 W, 4,000 h durability  |
| Lamp (portrait mode)         | 400 W, 2,000 Hours Durability                                      |
| Keystone Correction          | Manual vertical: $\pm 45^\circ$ , Manual horizontal $\pm 30^\circ$ |
| Colour Reproduction          | Upto 1.07 billion colours  |
| Colour Processing            | 10 Bits  |

### OPTICAL

|                          |   |
|--------------------------|---|
| Projection Ratio         | 1.44 - 2.33:1   |
| Zoom                     | Motorized, Factor: 1 - 1.6                              |
| Lens Shift               | Motorized - Vertical $\pm 67\%$ , horizontal $\pm 30\%$ |
| Projection Lens F Number | 1.7 - 2.3   |
| Focal Distance           | 24 mm - 38.2 mm   |
| Focus                    | Motorized   |
| Lens position memory     | 10 positions  |
| Projection Size          | 50 inches - 300 inches                                  |
| Projection Distance Wide | 1.5 m - 9.4 m (50 inch screen)                          |
| Projection Distance Tele | 2.5 m - 15.1 m (50 inch screen)                         |

### CONNECTIVITY

|            |   |
|------------|---|
| Interfaces | USB 2.0 Type A, USB 2.0 Type B (Service Only), RS-232C, Ethernet interface (100 Base-TX / 10 Base-T), Wireless LAN IEEE 802.11a/b/g/n (optional), VGA in, VGA out, DVI in, BNC in, HDBaseT, Stereo mini jack audio out, Stereo mini jack audio in (3x), HDMI (HDCP 2.2) |
|------------|---|

### GENERAL

|                    |   |
|--------------------|---|
| Energy Use         | 498 W, 0.3 W (standby)                      |
| Supply Voltage     | AC 100 V - 240 V, 50 Hz - 60 Hz             |
| Product dimensions | 525 x 472 x 189 mm (Width x Depth x Height) |
| Product weight     | 12.7 kg                                     |
| Noise Level        | Normal: 31 dB (A) (4K enhancement OFF)      |
| Colour             | White                                       |

### ADVANCED FEATURES

|                    |  |
|--------------------|--|
| Security           | Kensington lock, Control panel lock, Password protection                           |
| Features           | 4K enhancement, Built-in speaker, Document Camera Compatible, Lens position memory |
| Video Colour Modes | Cinema, Dynamic, Presentation, sRGB, DICOM SIM, Multi Projection                   |
| Projector control  | via: AMX, Crestron, Control4   |

### OTHER

|          |   |
|----------|---|
| Warranty | 36 months Carry in or 20,000 h, Lamp: 12 months or 1,000 h<br>Optional warranty extension available |
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## EB-G7400U

### WHAT'S IN THE BOX

- Cable cover
- Computer cable
- Lens cap
- Remote control incl. batteries
- User's Manual Set
- Power cable

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## OPTIONAL ACCESSORIES

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EB-G7400U

- Air Filter - ELPAP30  
V13H134A30
- Lamp - ELPLP93 - EB-G7000 series  
V13H010L93
- Ceiling Mount - ELPMB47 Low EB-G7000/L1000  
V12H802010
- Ceiling Mount - ELPMB48 High EB-G7000/L1000  
V12H803010
- 3D Polarizer - ELPLP01  
V12H618A01
- Adapter - ELPAP10 Wireless LAN b/g/n  
V12H731P01
- Cable - ELPKC02 - 1.8M  
V12H005C02
- Cable - ELPKC09 - 3M VGA-HD15  
V12H005C09
- Ceiling Mount (White) - ELPMB22  
V12H003B22

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## OPTIONAL LENSES

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- Lens - ELPLU04 - G7000 & L1000 Series ST off axis 2  
V12H004U04
- Lens - ELPLU03 - G7000 & L1000 Series ST off axis 1  
V12H004U03
- Lens - ELPLW05 - G7000 & L1000 Series wide zoom 1  
V12H004W05
- Lens - ELPLM08 - Mid throw 1 - G7000/L1000 series  
V12H004M08
- Lens - ELPLL08 - Long throw - G7000/L1000 series  
V12H004L08
- Lens - ELPLM10 - Mid throw 3 - G7000/L1000 series  
V12H004M0A
- Lens - ELPLM11 - Mid throw 4 - G7000/L1000 series  
V12H004M0B
- Lens - ELPLM09 - Mid throw 2 - G7000/L1000 series  
V12H004M09

## LOGISTICS INFORMATION

|                   |               |
|-------------------|---------------|
| SKU               | V11H762041    |
| EAN code          | 8715946614564 |
| Country of Origin | China         |

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