

EB-PU1006W



The EB-PU1006W is a compact and versatile high brightness projector with optional interchangeable lenses and advanced installation features.

This highly versatile 6,000 lumens installation projector is sold as 'body only' and pairs seamlessly with Epson's existing lens family to deliver bright, true-to-life images in a wide variety of environments: from visitor attractions to lecture theatres, museums to meeting rooms. The high lumens EB-PU1006W offers WUXGA resolution with 4K enhancement, HDR and advanced installation features.

Superior image quality

The 6,000 lumens EB-PU1006W projects clear whites, vivid details, deep blacks, defined shadows and high contrast imagery.

Compact and lightweight

The compact size makes this projector more transportable and saves storage space, providing size and cost advantages to projector fleets. The unobtrusive design allows it to blend seamlessly into most environments.

Interchangeable lens support

The EB-PU1006W accommodates different lenses to suit a wide range of projection environments, including a zero-offset ultra-short-throw lens. Epson supplies the projector as 'body only', without a lens, which puts the power to build the right projection solution, for the right application, in the hands of the user.

Designed for installation agility

Produce large-scale, extremely bright displays, even as part of multi-projector installations where edge blending, stacking and lens flexibility is key. Epson Projector Professional Tool makes advanced installation techniques easy, such as projection mapping, while the optional external camera module (ELPEC01) uses built-in processing for PC-free geometry correction for stacking. The EB-PU1006W also features NFC for multi-projector set up, making diagnostics and installations easier using the Epson Projector Config Tool.

DATASHEET / BROCHURE



KEY FEATURES

- **Compact and lightweight**
Unobtrusive and easier to transport
- **Lens support**
Supports a wide selection of Epson interchangeable lenses
- **Enhanced design**
Clean, simple, and discreet design.
- **Image quality**
6,000 lumens, 3LCD, WUXGA resolution with 4K enhancement
- **Advanced installation tools**
A range of free software tools and an optional external camera module



EPSON®

PRODUCT SPECIFICATIONS

TECHNOLOGY

Projection System	3LCD Technology, RGB liquid crystal shutter
LCD Panel	0.76 inch with C2 Fine

IMAGE

Color Light Output	6,000 Lumen- 4,200 Lumen (economy) In accordance with IDMS15.4
White Light Output	6,000 Lumen - 4,200 Lumen (economy) In accordance with ISO 21118:2020
Resolution	WUXGA
High Definition	4K enhancement
Aspect Ratio	16:10
Contrast Ratio	Over 2,500,000 : 1
Native Contrast	2,000 : 1
Light source	Laser
Laser Light source	20,000 hours Durability High, 30,000 hours Durability Eco
Keystone Correction	Manual vertical: $\pm 45^\circ$, Manual horizontal $\pm 30^\circ$
Colour Reproduction	Upto 1.07 billion colours

OPTICAL

Throw Ratio	0.35 - 10.11:1
Zoom	Motorized
Lens Shift	varies by lens
Screen Size	varies by lens
Projection Distance Wide	varies by lens
Projection Distance Tele	varies by lens
Projection Lens F Number	varies by lens
Projection Lens Focal Length	varies by lens
Projection Lens Focus	Motorized
Interchangeable Lens	Yes
Standard Lens	Not included

CONNECTIVITY

Interfaces	USB 2.0-A (2x), 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, DVI in, HDBaseT, Jack plug out, HDMI (HDCP 2.3), Near Field Communication (NFC), USB content playback, Remote
------------	---

ADVANCED FEATURES

Security	Kensington lock, Control panel lock, Padlock, Security cable hole, Wireless LAN unit lock, Wireless LAN security, Password protection
Other features	21:9 aspect ratio support, 4K enhancement, A/V mute, Auto Power On, Auto source search, Direct Power on/off, Edge Blending, Long light source life, OSD copy function, Point correction, Power on button, Quick Corner, Schedule Function, Super resolution, Web Control, Web Remote, iProjection App
Video Color Modes	Cinema, Dynamic, Natural, Presentation, DICOM SIM, Multi Projection, BT709
Projector control	via: Crestron Integrated Partner, Extron IP Link, Extron XTP, AMX Device Discovery

GENERAL

Power consumption	295 Watt - On mode power consumption (Normal) 367 Watt (Peak), 310 Watt (Eco), 0.5 Watt (Energy saving standby)
-------------------	--

OTHER

Warranty	36 months Carry in Optional warranty extension available
----------	---

EB-PU1006W

WHAT'S IN THE BOX

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

OPTIONAL ACCESSORIES

EB-PU1006W

- Air Filter - ELPAF46
V13H134A46
- Camera Unit - ELPEC01
V12HA46010
- External Air Filter - ELPAF63 - EB-PU1000 Series
V13H134AD0
- Adapter - ELPAP11 Wireless LAN (5GHz)
V12H005A01
- Ceiling Mount - ELPMB68
V12H006AE0
- Portrait Adaptor - ELPMB69 - For ELPMB68
V12H006AF0
- Extension Pole - ELPMB70 - For ELPMB68
V12H006AG0
- Truss Adaptor - ELPMB71 - For ELPMB68
V12H006AH0
- Stacking Frame - ELPMB76 - EB-PU1000 Series
V12H006AN0

OPTIONAL LENSES

- Lens - ELPLL08 - Long throw - EB-PU Series
V12H004L08
- Lens - ELPLM08 - Mid throw 1 - EB-PU1000 Series
V12H004M08
- Lens - ELPLM10 - Mid throw 3 - EB-PU Series
V12H004M0A
- Lens - ELPLM11 - Mid throw 4 - EB-PU Series
V12H004M0B
- Lens - ELPLM15 - Mid throw - EB-PU Series
V12H004M0F
- Lens - ELPLU04 - Short throw off axis 2 - EB-PU Series
V12H004U04
- Lens - ELPLW05 - Wide zoom 1 - EB-PU Series
V12H004W05
- Lens - ELPLU03S - Short throw off axis 1 - EB-PU Series
V12H004UA3
- Lens - ELPLX01WS - UST - EB-PU Series
V12H004Y0A

LOGISTICS INFORMATION

SKU	V11HA35940
EAN code	8715946697239
Country of Origin	Philippines



HDMI



TRUE COLOURS
Brighter, vivid projection from Epson



**EPSON
WORLD LEADER
IN PROJECTORS**

Source: Futuresource Consulting Ltd.

For more information please contact:

Home users: 0343 90 37766
Business users*: 0871 42 37766
Republic of Ireland: 01 436 7742
Or visit us at <https://www.epson.co.uk/contactus>
* 10p per minute plus network extras.

Web: www.epson.co.uk
www.epson.ie

Trademarks and registered trademarks are the property of Seiko Epson Corporation or their respective owners.
Product information is subject to change without prior notice.
Last extracted: 2023-06-07

EPSON®