

DISCONTINUED

PowerLite Pro G6570WU WUXGA 3LCD Projector with Standard Lens



The PowerLite Pro G6570WU large-venue projector delivers WUXGA performance with Full HD support and uncompromising image quality. Offering up to 3x Brighter Colors* than competitive models, Epson® 3LCD projectors ensure brilliant images. Ideal for conference rooms, auditoriums or houses of worship, the G6570WU features 5200 lumens of color brightness and 5200 lumens of white brightness¹. The projector offers simple integration with HDBaseT connectivity, and supports Crestron®, AMX®, Extron® XTP® and Control4® protocols. Installation is easy, with the included standard lens, five optional lenses, built-in Edge Blending, 360-degree projection and projector setting tools. Users can simultaneously project from multiple sources, plus remotely monitor and control projectors.

Up to 3x Brighter Colors with Epson*

Brilliant image quality requires high color brightness. Epson 3LCD projectors have up to 3x Brighter Colors than leading competitive projectors*. Delivering 5200 lumens of color brightness¹ and 5200 lumens of white brightness¹, the PowerLite Pro G6570WU uses 3LCD, 3-chip technology for brilliant images with true-to-life color.

Projection System: High-aperture Epson 3-chip 3LCD technology

Native Resolution: WUXGA (1920 x 1200)

Color Brightness: 5200 lumens¹

White Brightness: 5200 lumens¹

Throw Distance Calculator

Model: V11H700020

Overview

Bright and Colorful

Features 5200 lumens of color brightness (color light output)¹ and 5200 lumens of white brightness (white light output)¹.

WUXGA Resolution

1920 x 1200 Full HD widescreen resolution

Edge Blending

Use multiple projectors to overlap images, and there are no bright spots where the overlap occurs – providing dynamic, seamless projection.

360-Degree Installation

Can be rotated in any direction for flexible, off-axis positioning – great for projecting on the ceiling or floor or as part of a rear-projection system.

Optional Lenses

Interchangeable lens options with varying ranges for optimal placement and flexibility

Lens Shift

Equipped with horizontal and vertical lens shift

- **Up to 3x Brighter Colors and reliable performance** — 3LCD, 3-chip technology*
- **One measurement of brightness is not enough** — look for both high color brightness and high white brightness.
The PowerLite Pro G6570WU has:
Color Brightness: 5200 lumens¹
White Brightness: 5200 lumens¹
- **Widescreen, Full HD performance** — WUXGA (1920 x 1200) resolution supports Full HD for presentations, videos, digital signage and more
- **Versatile connectivity** — easily integrate with any system; supports the latest connectivity options, including HDBaseT, HDMI and DisplayPort
- **Seamless control protocol support** — compatible with Crestron, AMX, Extron XTP and Control4 Simple Device Discovery Protocol (SDDP)
- **Five optional lenses with lens shift** — including rear-, middle- and long-throw lenses for complete flexibility and easy exchange (standard lens is included)
- **Easy installation features** — built-in Edge Blending, 360-degree installation flexibility and simple cloning functions
- **Advanced collaboration features** — simultaneously project from multiple devices over the network with Multi-PC projection, or side-by-side from different sources with Split Screen²
- **Convenient remote management** — remotely monitor and control the projector; includes scheduling function
- **Industry-leading service and support** — long-life air filter and easy maintenance tools, plus peace-of-mind ownership with next-business-day replacement³

IMPORTANT SAFETY INFORMATION ABOUT USAGE ENVIRONMENTS FOR MOUNTED PROJECTORS ►

What's In The Box:

- Epson PowerLite Pro G6570WU Projector
- Standard Lens
- Power cable
- Computer cable (VGA)
- Projector remote control with batteries
- User manual CD
- EasyMP® software CD
- Quick Setup Sheet
- Lens lock screw

Specifications

Specifications Projector:

Projection System:

High-aperture Epson 3-chip, 3LCD technology

Projection Method:

Front / rear / ceiling mount

Driving Method:

Epson Poly-silicon TFT Active Matrix

Pixel Number:

2,304,000 dots (1920 x 1200) x 3

Color Brightness - Color Light Output:

5200 lumens¹

White Brightness - White Light Output:

5200 lumens¹

Aspect Ratio:

Supports 4:3, 16:9, 16:10

Resolution:

1920 x 1200 (WUXGA)

Resize:

640 x 480, 800 x 600, 1280 x 1024, 1400 x 1050

Lamp Type:

380 W UHE

Lamp Life:

- Normal mode: Up to 2500 hours²
- ECO mode: Up to 4000 hours²

Brightness Uniformity:

90%

Pixel Arrangement:

Cross stripe

Throw Ratio Range:

(For Standard Lens) 1.26 – 2.76

Size - projected distance:

50" – 300"

Keystone Correction:

- Horizontal: ± 30 degrees
- Vertical: ± 30 degrees

Color Reproduction:

Up to 1 billion colors

Effective Scanning Frequency Range:

Pixel Clock, Horizontal, Vertical:Pixel Clock

- 13.5 MHz – 162 MHz (up to UXGA 60 Hz)

Horizontal

- 15 KHz – 92 KHz

Vertical

- 50 Hz – 85 Hz

General:

Temperature:

32° to 113° F (0° to 45° C)

Weight:

21.5 lb (with standard lens)

Security:

- Security cable hole
- Lens lock
- Kensington® lock provision,

Projection Lens:

Type:

(For Standard Lens) Manual focus / zoom

F-number:

(For Standard Lens) 1.65 – 2.55

Focal Length:

(For Standard Lens) 21.28 mm – 37.94 mm

Zoom Ratio:

(For Standard Lens) Optical zoom 1.0 – 1.8

Lens Shift:(For Standard Lens)

- Vertical: ± 67 degrees
- Horizontal: ± 30 degrees

Projector Details:

Display Performance:

- NTSC: 480 line
 - PAL: 576 line
- (depends on observation of the multi-burst pattern)

Input Signal:

- NTSC / NTSC4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM
- 480i / 576i / 480p / 576p / 720p / 1080i / 1080p
- Pixel works: video chip
- 3D Y/C separation, noise reduction motion compensated
- Interlace-Progressive conversion (2 – 2, 3 – 2 film detection)

Interfaces:

- HDMI x 1
- DisplayPort x 1
- Computer: D-sub 15 pin x 1
- Video-1: 5-BNC x 1
- Video-2: RCA x 1
- Composite video: BNC x 1
- S-Video x 1
- Audio-in: Mini stereo x 3
- Audio-in: RCA (L & R) x 1
- Network: RJ-45 x 1, 100 Mbps
- USB Type-A x 1, Type-B x 1
- Serial: RS-232c
- Hardwire Remote jack x 1
- Monitor-Out: D-sub 15 pin x 1

Fan Noise:

- Normal mode: 39 dB
- ECO mode: 31 dB

Projector Dimensions:

Including feet:

With standard lens: 19.88" x 15.94" x 6.73" (W x D x H)

Excluding feet and lens:

19.88" x 15.04" x 5.67" (W x D x H)

Remote Control:

Features:

Power, source search selection, computer, video, A/V mute, freeze, user ID, auto, aspect, color mode, number, page up and down, E-zoom, volume, help, menu, enter, esc and pointer functions

Operating Distance:

49 ft

Operating Angle:

Right / Left:

- Front: ±60 degrees

- Rear: ±30 degrees
- Upper / Lower:
- Front: ±20 degrees
- Rear: +10 to -45 degrees

Power:

Power Supply Voltage:
100 – 240 V ±10%, 50/60 Hz AC

- Power Consumption:**
- Normal mode: 528 W
 - ECO mode: 421 W
 - Communication on: 2.8 W standby
 - Communication off: 0.31 W standby

Accessories



Air Filters



Cables



Connectivity



Control Systems



Document
Cameras

Support

Need Support?

Recommended Links:

- Drivers & Downloads
- FAQs
- Manuals and Warranty

Get the latest drivers, FAQs, manuals and more for your Epson product.

Registration
Contact Support

Notes:

* Color Brightness (Color Light Output) in brightest mode, measured by a third-party lab in accordance with IDMS 15.4. Color Brightness will vary depending on usage conditions. Top-selling Epson 3LCD projectors versus top-selling 1-chip DLP projectors based on PMA Research sales data for Dec. 2015 through Nov. 2016.

¹ Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118.

² Consult your user manual for input combinations.

³ Expedited shipping not available in all areas. Road Service orders must be in by 3 p.m. Eastern Time for Next-Business-Day delivery.

Specifications Notes:

¹ Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118.

² Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

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