

OUT OF STOCK

PowerLite 2265U Wireless Full HD WUXGA 3LCD Projector

Contact Us 800.463.7766

Mon-Fri 7am-4pm PT



The bright, wireless, Full HD WUXGA projector with advanced security.

A portable powerhouse, the PowerLite 2265U wireless projector brings brilliant high-definition images to virtually any boardroom or conference room. This bright performer features native WUXGA resolution for displays up to 300", Full HD 1080p support for true-to-life displays, and versatile connectivity options. Offering high Color Brightness[†], Epson® 3LCD projectors ensure vivid images. With 5,500 lumens of color brightness and 5,500 lumens of white brightness¹, the 2265U shines bright in a variety of lighting conditions. It delivers great contrast for impactful presentations. Featuring HDBaseT for easy installation, the projector also offers enterprise-level wireless security and secure screen mirroring from mobile devices.

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

Native Resolution: WUXGA resolution (1920 x 1200)

Color Brightness: 5500 lumens¹

White Brightness: 5500 lumens¹

Throw Distance Calculator

Model: V11H814020

OUR PRICE :

\$2,299.00[Write a review](#)

Overview

Bright and Colorful

Features 5500 lumens of color brightness (color light output)¹ and 5500 lumens of white brightness (white light output)¹.

Wireless Ready

Includes a high-speed LAN module for wireless connectivity

HDBaseT

Combines HDMI, ethernet and RS-232 into one cable

Auto Screen Fit

Easily and quickly adjust the image to fit the screen.

WUXGA Resolution

1920 x 1200 Full HD widescreen resolution

- **Far more accurate color with Epson** — 3LCD, 3-chip technology for high Color Brightness[†] and wide Color Gamut²
- **Look for two numbers** —
 - 5,500 lumens² Color Brightness for more accurate, vivid color
 - 5,500 lumens² White Brightness for well-lit rooms
- **Bright, widescreen images up to 300"** — WUXGA resolution (1920 x 1200); Full HD 1080p support
- **Remarkable sharpness and detail** — 15,000:1 contrast ratio; added clarity when displaying text and graphics
- **Stream content from your smartphone or tablet** — full mirroring capabilities from your mobile device via MHL®; or, wirelessly using Miracast®
- **Versatile in every way** — small enough for travel, but easy to install with HDBaseT, plus a full array of connectivity options, including 2x HDMI®
- **Robust integrated wireless networking** — enterprise-level security for peace of mind; compatible with WEP, WPA, WPA2-PSK and WPA2-EAP security protocols
- **Split Screen**^{3/sup> feature} — simultaneously project two images (video or still) side-by-side from two different sources
- **Remote management and control tools** — included software allows for remote monitoring and control of Epson networked projectors; also compatible with Crestron® RoomView®
- **Long-lasting lamp** — up to 10,000 hours in ECO Mode⁴

IMPORTANT SAFETY INFORMATION ABOUT USAGE ENVIRONMENTS FOR MOUNTED PROJECTORS ►

Specifications

Specifications Projector:

Projection System:

3LCD, 3-chip technology

Projection Method:

Front/rear/ceiling mount

Driving Method:

Poly-silicon TFT Active Matrix

Pixel Number:

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

Color Brightness - Color Light Output:

5,500 lumens

White Brightness - White Light Output:

5,500 lumens

Aspect Ratio:

16:10

Resolution:

1920 x 1200 (WUXGA)

Supported Resolution:

1920 x 1080 (1080p)

Resize:

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

Lamp Type:

300 W UHE

Lamp Life:

Up to 10,000 hours (ECO Mode), Up to 5,000 hours (Normal Mode)

Throw Ratio Range:

1.38 (Zoom: Wide), 2.28 (Zoom: Tele)

Size - projected distance:

50" – 300" (1.46 m – 8.95 m) (Zoom: Wide)

Keystone Correction:

Vertical: ± 30 degrees, Horizontal: ± 20 degrees

USB Plug 'n Play:

Projector is compatible with PC and Mac® computers

Contrast Ratio:

Up to 15,000:1

Color Reproduction:

Up to 1.07 billion colors

General:

Operating Temperature:

41 ° to 95 °F (5 ° to 35 °C)

Weight:

10.4 lb (4.6 kg)

Security:

Kensington-style lock provision

Projection Lens:

Type:

Optical Zoom (Manual)/Focus (Manual)

F-number:

1.5 – 2.0

Focal Length:

23.0 – 38.4 mm

Zoom Ratio:

1.0 – 1.6

Projector Details:

Input Signal:

Auto, RGB, and Component

Interfaces:

- 1x HDBaseT
- 2x HDMI® (1 in common with MHL®)
- Computer: 1x D-sub 15 pin
- Video: 1x RCA
- Audio-in: 3x Mini stereo
- Audio-in: 1x RCA (L & R)
- Network: 1x RJ-45, 100
- Mbps Serial: 1x RS-232c
- Monitor Out: 1x D-sub 15 pin

Speaker:

16 W (mono)

Fan Noise:

39 dB (Normal Mode), 29 dB (ECO Mode)

Projector Dimensions:

Including feet:

14.85" x 11.48" x 4.93" (W x D x H)

Excluding feet:

14.85" x 11.46" x 4.33" (W x D x H)

Remote Control:

Features:

Brightness, Contrast, Tint, Saturation, Sharpness, Input signal, Sync, Tracking, Position, Color temperature, Volume

Operating Distance:

26.2 ft (8 m)

Operating Angle:

Right/left: ± 45 degrees Upper/lower: +45 to -15 degrees

Power:

Power Supply Voltage:

100 – 240 V AC ±10%, 50/60 Hz

Power Consumption:

- 450 W (Normal Mode)
- 340 W (ECO Mode)
- 2.0 W Standby (Communication On)
- 0.21 W Standby (Communication Off)

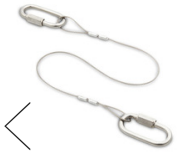
Reviews ▶

Reviews



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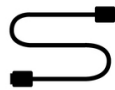
Accessories ▶



Accessories



Air Filters



Cables



Cases



Connectivity



Cc

Support ▶

Need Support?

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

Recommended Links:

[Drivers & Downloads](#)
[FAQs](#)
[Manuals and Warranty](#)
[Support Videos](#)
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Notes:

[†] Color brightness (color light output) measured in accordance with IDMS 15.4. Color brightness will vary depending on usage conditions.

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 Volume is measured in 3D in the CIE L*a*b* coordinate space.

³ Consult your user manual for input combinations.

⁴ ECO Mode is up to 10,000 hours. Normal Mode is up to 5,000 hours. Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

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