PowerLite 525W WXGA 3LCD Projector

Contact Us 800.463.7766

Mon-Fri 7am-4pm PT

The affordable, widescreen short-throw projector for reliable performance

Bring engaging widescreen lessons to any classroom with the affordable PowerLite 525W short-throw projector. Delivering high Color Brightness[*], Epson® 3LCD projectors ensure vibrant images. Featuring 2800 lumens of color brightness and 2800 lumens of white brightness[1], the 525W shines - even in ambient light. Optimized for small spaces, it projects images up to 116" from 4' away with minimal shadows or glare. Low-cost, long-lasting lamps offer a low total cost of ownership. An optional wall mount provides flexible installation. Moderator device management software[2] allows instructors to wirelessly share[3] students' work from multiple devices, simultaneously - including computers, iOS® and Android™ devices.

Projection System: 3LCD, 3-chip technology
Native Resolution: 1280 x 800 (WXGA)
Color Brightness: 2800 lumens[1]
White Brightness: 2800 lumens[1]
THROW DISTANCE AND DISPLAY SIZE CALCULATORS ▶

Model: V11H672020

OUR PRICE :

$949.00

★ ★ ★ ★ ★   **Write a review**

Overview ▶

Bright and Colorful

Features 2800 lumens of color brightness (color light output)[1] and 2800 lumens of white brightness (white light output)[1].

WXGA Resolution

1280 x 800 HD widescreen resolution

Short-Throw Projector

Can be mounted only 28 inches away from the board, and the projected image can get as large as 106" diagonal with no shadow interference (using the optional wall mount)

iProjection Compatible

Wirelessly project from PC, MAC, Chromebook, iOS, and Android devices – Connect and manage up to 50 devices simultaneously.

Lamp Life

High-efficiency E-TORL lamp lasts up to 5,000 hours in normal mode and up to 10,000 hours in ECO Mode.

Optional Wireless Connectivity

Can be used wirelessly with optional high-speed LAN module (purchased separately).

- **High Color Brightness 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 525W has:
  > Color Brightness: 2800 lumens[1]
  > White Brightness: 2800 lumens[1]
- **Giant, widescreen images** — native WXGA resolution and 16:10 format
- **Large, engaging presentations, even in small spaces** — short throw distance saves space; project a 116" image from just 4' away with minimal shadows and glare
- **Long-lasting, low-cost** — up to 10,000 hours in ECO Mode[5]
- **Flexible placement** — install using a wall mount (optional) or place on a tabletop or cart
- **Convenient collaboration for BYOD classrooms** — wirelessly share[4] and compare students' work from multiple devices, simultaneously, with Moderator device management software[3]
- **Wireless projection from an array of devices** — project from iPhone®, iPad®, Android tablets and smartphones with the free Epson iProjection™ App[4] (wireless module sold separately)
- **Manage projectors and present remotely** — easy network connectivity; software included
- **Powerful sound to engage every student** — includes a built-in 16 W speaker and microphone input; or, use external speakers, even in Standby Mode

Eco Features

- RoHS compliant
- Recyclable product[6]
- Epson America, Inc. is a SmartWay™ Transport Partner[7]

Better Products for a Better Future™

For more information on Epson's environmental programs, go to www.epson.com/environment

IMPORTANT SAFETY INFORMATION ABOUT USAGE ENVIRONMENTS FOR MOUNTED PROJECTORS ►

What's In The Box:

- Epson PowerLite 525W projector
- Lens cover
- Power cord
- Computer cable (VGA)
- Projector remote control
- Batteries
- User manual CD
- Projector software CD
- Quick Setup Sheet
- Password protection sticker

Specifications   ▶

Specifications Projector:

Projection System:
3LCD, 3-chip technology

Projection Method:
Front / rear / ceiling mount

Driving Method:
Poly-silicon TFT Active Matrix

Pixel Number:
1,024,000 dots (1280 x 800) x 3

Color Brightness - Color Light Output:
2800 lumens[1]

White Brightness - White Light Output:
2800 lumens[1]

Aspect Ratio:
16:10

Resolution:
1280 x 800 (WXGA)

Resize:
640 x 480 (VGA), 800 x 600 (SVGA), 1024 x 768 (XGA), 1152 x 864 (SXGA), 1280 x 960 (SXGA2), 1280 x 1024 (SXGA3), 1360 x 768 (WXGA 60-2), 1440 x 900 (WXGA+), 1400 x 1050 (SXGA+), 1600 x 1200 (UXGA)

Lamp Type:
215 W UHE

Lamp Life:
- ECO mode: Up to 10,000 hours[2]
- Normal mode: Up to 5000 hours[2]

Throw Ratio Range:
0.48 – 0.65

Size - projected distance:
53" – 116" (1.35 to 2.95 m)

Keystone Correction:
Manual
- Vertical: ± 15 degrees
- Horizontal: ± 15 degrees

Contrast Ratio:
Up to 16000:1

Color Reproduction:
Up to 1.07 billion colors

General:

Temperature:
41° to 95° F (5° to 35° C)

Weight:
8.2 lb

Security:
- Kensington®-style lock provision
- Padlock and security cable hole
- Password protection function

Power:

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

Power Consumption:
- ECO mode: 229 W
- Normal mode: 293 W
- Communication on: 1.9 W standby
- Communication off: 0.22 W standby

Projection Lens:

Type:
No optical zoom / Manual focus

F-number:
1.60

Focal Length:
6.4 mm

Zoom Ratio:
Digital zoom 1.0 – 1.35

Remote Control:

Features:
Source search, video, LAN, computer, USB, power, aspect, color mode, volume, e-zoom, A/V mute, freeze, menu, page up and down, help, auto, mouse functions, user, esc

Operating Distance:
19.7 ft (6 m)

Operating Angle:
- Upper / Lower: 10 to ± 70 degrees
- Right / Left: ± 30 degrees

Projector Dimensions:

Including feet:
13.5" x 12.7" x 5.2" (W x D x H)

Excluding feet:
13.5" x 12.7" x 3.7" (W x D x H)

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

Interfaces:
- Computer / Component video: D-sub 15 pin x 2
- S-video: Mini DIN x 1
- Composite video: RCA (Yellow) x 1
- Audio in: RCA x 1 (L and R), mini stereo x 2
- USB connector: Type B x 1 (USB display, audio and mouse control)
- USB connector: Type A x 1 (USB memory / document camera)
- HDMI x 1
- RJ-45 x 1
- Serial: RS-232c x 1
- Monitor out: D-sub 15 pin x 1
- Audio out: Mini stereo x 1
- Microphone: Mini stereo x 1
- Wireless LAN port: 802.11 b/g/n (optional — module sold separately)

Speaker:
16W (mono)

Fan Noise:
- ECO mode: 28 dB

- Normal mode: 35 dB

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

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.

[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] Moderator feature is part of EasyMP Multi-PC Projection software.

[3] Check your owner's manual to determine if a wireless LAN module must be purchased separately to enable wireless connection on your Epson projector. Epson projectors can be networked either through the Ethernet port on the projector (check model specifications for availability) or via a wireless connection. Not all Epson projectors are able to be networked. Availability varies depending on model.

[4] ECO Mode is up to 10,000 hours. Normal Mode is up to 5000 hours. Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

[5] Works only with Epson projectors that support presentation over the network capability. Available for Windows only.

[6] For convenient and reasonable recycling options, visit www.epson.com/recycle

[7] SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

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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