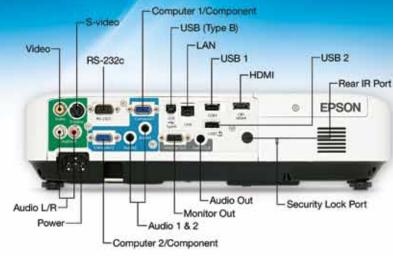


Epson PowerLite® 1925W

MULTIMEDIA PROJECTOR

Product Name Product Code PowerLite 1925W V11H314020 0 10343 87476 3 Replacement Lamp V13H010L53 0 10343 87483 1 Replacement Air Filter V13H134A24 0 10343 87484 8



Specifications

Projection System

Epson 3LCD, 3-chip optical engine

Projection Method

Front/rear/ceiling mount

Driving Method

Epson Poly-silicon TFT Active Matrix

Pixel Number

1,024,000 dots (1280 x 800) x 3

White Light Output¹

4000 lumens (ISO 21118 Standard)

Color Light Output¹

4000 lumens

Aspect Ratio

16:10

Native Resolution

1280 x 800 (WXGA)

Resize

640 x 480 (VGA), 800 x 600 (SVGA), 1024 x 768 (XGA), 1152 x 864 (SXGA), 1440 x 900 (WSXGA), 1680 x 1050 (WSXGA+), 1400 x 1050 (SXGA+), 1600 x 1200 (UXGA)

Lamp Type

E-TORL 230 W UHE

Lamp Life³

Up to 3500 hours (ECO Mode) Up to 2500 hours (Normal Mode)

Throw Ratio Range

1.62 - 2.61

Size (projected distance)

30" - 300" 16:10 aspect (3' - 50.6')

Keystone Correction Automatic

Vertical: ± 30 degrees, (± 45 manual) Horizontal ± 20 degrees, (± 30 manual)

USB Plug 'n Play

Mac compatible via DVI to VGA adapter (not included) USB Plug 'n Play for Windows® 2000 or later

Contrast Ratio

Up to 2000:1

Color Reproduction

16.77 million colors

Projection Lens

Type

Powered focus Manual (optical) zoom

F-number **Focal Length** 1.75 - 2.4224 mm - 38.2 mm

Zoom Ratio

Optical zoom 1.0 - 1.6

Other

Display Performance

NTSC: 480 lines PAL: 560 lines

(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 x 1 Audio in x 3 (RCA (L&R) x 1, mini stereo x 2) Variable audio out: mini stereo x 1 USB connector: Type-B x 1 (USB display and mouse/keyboard control), Type A x 2 (for USB memory device/Epson doc camera) Serial: RS-232c x 1 LAN networking: RJ-45 x 1 Monitor out: Mini D-sub 15 pin x 1

Speaker

10 W (mono)

Operating Temperature

Wireless LAN port: 802.11 a/b/g

41 ° to 95 °F (5 ° to 35 °C)

Power Supply Voltage

100 - 240 V ±10%, 50/60 Hz

Power Consumption

341 W

Communication on: 5.5 W standby Communication off: 0.2 W standby

Fan Noise

29 dB (ECO Mode) 37 dB (Normal Mode)

Kensington®- style lock provision, security anchor bar

Dimension (W x D x H)

Including feet: 14.1" x 10.12" x 3.74" Excluding feet: 14.1" x 10.12" x 3.4" Weight: 7.82 lb

Remote Control

Features

Search, comp, video, USB, LAN, power, aspect, color mode, volume, e-zoom, A/V mute, freeze, menu, page up and down, help, auto, mouse functions, user, ID num, pointer, esc, enter

Operating Angle Right/left: + 30 degrees

Operating Distance 26' (8 m)

Upper/lower: ± 30 degrees

Support — The Epson ConnectionSM

Pre-sales support

U.S. and Canada 800-463-7766 Internet website www.epson.com

Service Programs

Two-year projector limited warranty, Epson Road Service program, Epson PrivateLine® dedicated toll-free support and 90-day lamp limited warranty

What's In The Box

Replacement air filter

Power cord, computer cable (VGA), USB cable, wireless LAN unit, soft carrying case. projector remote control, batteries, user manual CD, projector software CD, Quick Setup Sheet, PrivateLine support card, and password protection sticker

Accessory Part Numbers

Replacement wireless LAN module V12H306P11 Quick Wireless Connection USB key V12H005M06 Universal projector ceiling mount **ELPMBPJF** Advanced projector ceiling mount **ELPMBPRG** High-security projector ceiling mount FI PMRATA Adjustable suspended ceiling channel kit ELPMBP01 False ceiling plate kit ELPMBP02 ELPMBP03 Structural round ceiling plate Adjustable extension column (pipe) 8" - 11" ELPMBC01 Component to VGA video cable ELPKC19 S-video cable ELPSV01 SwissGear® backpack ELPKS63 ELPSC06 50" portable screen 60" portable pop-up screen ELPSC07 ELPSC08 80" portable pop-up screen Duet[™] screen ELPSC80 Epson DC-06 document camera V12H321001 Kensington security lock ELPSL01 Distribution amplifier ELPDA01 V13H010L53 Replacement lamp

V13H134A24

¹Light output varies depending on modes (color and white light output). White light output measured using ISO 21118 standard.

²Data source: ProjectorCentral.com, Jan. 2009. Average of 796 shipping models, for which manufacturers provided lumens and total power data, all resolutions and brightness levels.

³Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time. See our website for convenient and reasonable recycling options at www.epson.com/recycle

Flecommendation based on normal room conditions. Cleaning requirements may vary depending on use, environment and other conditions. Cleaning intervals may be adjusted to accommodate the environment in which the projector is used.

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Epson PowerLite® 1925W

MULTIMEDIA PROJECTOR



Wireless, widescreen performance.

Get brilliant widescreen presentations that will wow any audience — it's easy with the ultra bright, network-ready Epson PowerLite 1925W. This powerful projector yields vivid, high quality images, yet still includes a host of user-friendly features, such as a wireless module for easy wireless setup. With Epson 3LCD technology and 4000 lumens of color/white light output¹, your presentations will pop in any setting. With HDMI digital connectivity, and WXGA resolution, you can project HD movies and more.

Larger-than-life images — native WXGA resolution (16:10); ideal for widescreen computers **Incredible image quality, anytime, day or night** — 4000 lumens color light output, 4000 lumens white light output¹



Epson PowerLite® 1925W MULTIMEDIA PROJECTOR

The best-selling projectors in the world.

Epson offers a wide range of high-quality projectors to meet almost any need. Built with image quality and reliability in mind, Epson projectors enhance communication and inspire collaboration, while offering a low total cost of ownership. From ultraportable projectors designed for educational settings to boardroom-ready business projectors, Epson has the model made for you.

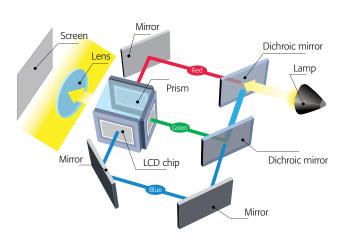


3LCD technology — for quality and color that's beyond amazing

Innovative technology with proven reliability

- 3 chips for full-time, vibrant color
- 25% less electricity required per lumen of brightness when compared to 1-chip DLP projectors²
- Road-tested reliability from a company with over 20 years of experience

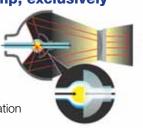




3LCD, 3-chip technology

Energy-efficient E-TORL® lamp, exclusively from Epson

- Delivers more lumens per watt and lasts up to 3500 hours³
- Minimizes both light diffraction and light leakage
- E-TORL lamps maximize your presentation time, while minimizing your costs



▲ E-TORL lamp

Amazing light output

- 4000 lumens color light output and 4000 lumens white light output¹
- High color light output for bright, balanced, colorful images
- White light output that's measured using ISO 21118 (a more rigid standard than the outdated ANSI lumens rating used by competitive products)





High color light output

Low color light output

Actual photographs of images taken from two competing projectors run in default mode. Price, resolution and brightness (white light output) are the same for both projectors.



▲ Compact and portable design



Eco features

- Energy-efficient 3LCD light engine
- Energy-efficient E-TORL lamp
- Designed to be recycled⁴
- RoHS compliant

Better Products for a Better Future™

For more information on Epson's environmental programs, go to eco.epson.com



USB Plug 'n Play instant setup

- No more pressing computer function keys or carrying bulky VGA cables
- Just plug in a standard USB cable and instantly project video with audio from your PC!
- This USB connection also enables you to maintain control over your presentation with the page up/page down function on the remote control



Fast, easy setup and control

- Instant Off® no cool-down time required, so it's ready to shut down when you are
- A/V Mute Slide control your presentation; it's right at your fingertips
- Sleep Mode set from 1 to 30 minutes to save energy when the A/V Mute Slide is closed or no signal is detected
- 1.6x optical zoom offers great positioning flexibility
- **Direct Power On/Off** power the projector on and off with the flip of a wall switch

Epson's leading-edge EasyMP® network technology

Built-in wireless features

- Present wirelessly using the 802.11 a/b/g module via a PC or Mac[®]; transmit audio as well
- With the broadest security protection, the PowerLite 1925W is ideal for corporate applications; compatible with LEAP, PEAP. WPA2 and more
- Use the optional Wi-Fi® Quick Connect key for faster wireless setup (PC only)

PC-free presentations

- Connect a memory device and start your presentation all without a PC
- Display MPEG2 and MPEG4 videos as well as photos
- Compatible with a whole host of file formats (JPEG, GIF, BMP, PNG)

Easy Management®

- Remotely access, monitor and control projectors over the network; centralized control
- Enjoy easy management and maintenance via Simple Network Management Protocol (SNMP)
- Send e-mail notifications to alert network administrators when there are issues related to the temperature, fan and lamp status

PowerLite 1925W Features

 Brilliant detail — 720p resolution and up to 2000:1 contrast ratio

EPSON

- Convenient network accessibility display images over the IP network from any networked location
- Powerful sound and communication features, no added cost — built-in 10 W speaker, built-in closed captioning decoder
- Cutting-edge connectivity RJ-45 LAN connection, HDMI port with HDCP for digital connectivity
- Easy picture adjustments and greater positioning flexibility — 1.6x manual zoom with powered focus, controllable via the remote or RS-232
- Message broadcasting broadcasts customized images/alerts over the network for announcements or instructions
- Added security in any environment convenient metal anchor bar, control panel lockout
- Easy maintenance easy, side-loading lamp and onetouch filter replacement
- Protect your investment recommended 2500-hour filter cleaning cycle⁵
- Outstanding support two-year limited warranty
- Carrying case included for easy portability and protection when stored

Screen Fit

A Quick Setup function with an auto-sensing feature that intuitively sets up the appropriate screen size, keystone and focus — all at the touch of a button.



Brilliant image quality and detail

Resolution defines the level of detail and depth you'll see in a projected image. It's measured as the number of pixels high by the number of pixels wide. The more pixels, the better the image quality.







1024 x 768 Ensures sharper detail



1280 x 800 Offers the highest quality and is ideal for widescreen (16:10) display