

EPSON®
EXCEED YOUR VISION

Touchboards

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PowerLite® 1222 and 1262W 3LCD Projectors



1262W shown

Proven performance for any presentation.

3x Brighter Colors¹, 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 1222 and 1262W have:

Color Brightness — 3000 lumens²

White Brightness — 3000 lumens²

Larger-than-life, widescreen images — high-definition WXGA (1280 x 800) resolution and 16:10 aspect ratio; ideal for HD content (1262W only)

Wireless connection to your laptop and mobile device — connect directly to your computer, smartphone or tablet, without wires

Audio/video with just one cable — all digital HDMI connection

Simple Setup Suite — Epson offers a host of innovative features that ensure flexible placement and quick setup in any room

PowerLite® 1222 and 1262W 3LCD Projectors

Proven performance for any presentation.

The 1222 and 1262W always ensure bright, compelling presentations. Epson® 3LCD projectors have 3x Brighter Colors than leading competitive projectors¹. And, these projectors deliver 3000 lumens of color brightness and 3000 lumens of white brightness². The 1262W features the ultimate in widescreen HD performance. And, both projectors offer a fast wireless connection to your iPad®, iPhone®, Android™ tablet/smartphone³ and laptop. Easily project content with HDMI connectivity. Plus, Epson's Simple Setup Suite, a host of innovative features, enables flexible positioning and rapid setup in any venue. It's the perfect solution for professionals like you whose presentations demand proven performance.

3x Brighter Colors with Epson¹

Brilliant image quality requires high color brightness (color light output), and Epson 3LCD projectors have 3x Brighter Colors than leading competitive projectors¹.

One brightness measurement (lumens) is not enough. A projector's specification needs to show both high color brightness and high white brightness. If color brightness is lower than white brightness, images may be dark, dull and lose detail. If not provided, be sure to ask for a projector's color brightness specification.



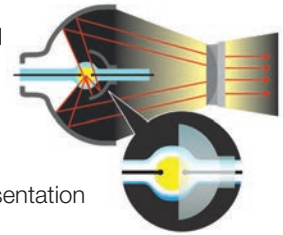
3LCD — The #1 projection technology in the world

- All 3LCD projectors have both high color brightness and high white brightness
- All 3LCD projectors have 3 chips
- 25% lower power consumption for lower energy costs⁴
- 20 years of road-tested reliability



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

- Delivers more lumens per watt and lasts up to 6000 hours⁵
- Minimizes both light diffraction and light leakage
- E-TORL lamps maximize your presentation time, while minimizing your costs



▲ E-TORL lamp

EPSON



High color brightness and high white brightness

COMPETITOR



Color brightness significantly lower than white brightness

Actual photographs of projected images from an identical signal source. Price, resolution and white brightness are similar for both projectors (Epson 3LCD and 1-chip DLP competitor). Both projectors are set to their brightest mode.

Wireless connection

Convenient wireless features built in

- Connect wirelessly to a computer or laptop (direct peer-to-peer connection)
- Connect wirelessly to a network
- Make a presentation or monitor/control your projector over the wireless network

The best-selling projectors in the world

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 a model that's perfect for you.



Travel light and present from your tablet or smartphone

Display and control content from your iOS or Android³ mobile device with the free Epson iProjection™ App and any nearby wireless Epson projector⁶.

- Control your presentation with just a touch of the screen
- Advance through PowerPoint® or Keynote presentations
- Zoom in and out of PDF, Excel® and Word® documents.
- Project web pages and view brilliant, high quality images



Simple Setup Suite from Epson

Epson projectors offer a suite of innovative features that ensure flexible placement and fast, easy setup.

Easy image adjustments — Position your projector almost anywhere and still get a correctly proportioned image with auto vertical correction and Easy-slide horizontal image correction.

USB Plug 'n Play instant setup — Use the included USB cable to instantly project content. View your projected presentation on the screen and your computer simultaneously.

Convenient lens control — Optimize the image size whether your projector is close to the screen or far away, with the zoom lens.

HDMI connectivity — Get both audio and brilliant video content with just one cable. The PowerLite Series is compatible with the latest laptops, Blu-ray® and media players.

Quick, convenient control — The PowerLite Series includes:

- Instant Off®/On — quickly power down the projector, pack up and go
- Sleep Mode (A/V Mute) — pause your presentation without turning the projector off
- Direct Power Off/On — control your projector with the flip of a switch



1262W shown

Additional Features/Benefits

- **PC-free slideshows** — via a USB thumb drive
- **The ultimate in portability** — compact, lightweight design; carrying case included for easy transfer to and from the office
- **Filters to protect your investment** — with easy side access for hassle-free maintenance
- **Remote control and batteries included** — for easy access to multiple functions

Remarkable resolution for brilliant clarity 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 wide by the number of pixels high. The more pixels, the better the image quality.



Better Products for a Better Future™

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

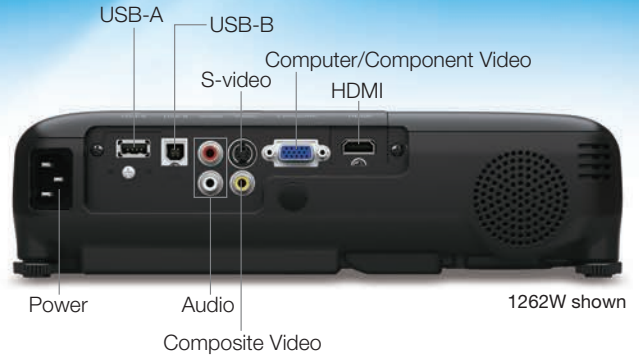
Eco Features

- RoHS compliant
- Recyclable product⁷
- Epson America, Inc. is a SmartWaySM Transport Partner⁸



PowerLite® 1222 and 1262W 3LCD Projectors

PowerLite 1222	V11H551120	0 10343 90853 6
PowerLite 1262W	V11H550120	0 10343 90854 3
Genuine Epson Lamp	V13H010L78	0 10343 90969 4
Replacement Air Filter	V13H134A32	0 10343 88586 8



Specifications

Projection System
3LCD, 3-chip technology

Projection Method
Front/rear/ceiling mount

Driving Method
Poly-silicon TFT Active Matrix

Pixel Number
1222: 786,432 dots (1024 x 768) x 3
1262W: 1,024,000 dots (1280 x 800) x 3

Color Brightness²
Color Light Output: 3000 lumens

White Brightness²
White Light Output: 3000 lumens

Aspect Ratio
1222: 4:3
1262W: 16:10

Native Resolution
1222: 1024 x 768 (XGA)
1262W: 1280 x 800 (WXGA)

Resize Support
640 x 480 (VGA), 1024 x 768 (XGA/1262W only), 1152 x 864 (SXGA), 1280 x 800 (WXGA/1222 only), 1440 x 900 (WSXGA), 1400 x 1050 (SXGA+)

Lamp Type
200 W UHE

Lamp Life⁵
Up to 6000 hours (ECO Mode)
Up to 5000 hours (Normal Mode)

Throw Ratio Range
1222: 1.48 – 1.77
1262W: 1.30 – 1.56

Specifications (continued)

Size (projected distance)
1222: 30" – 300" (0.9 – 9.0 m)
1262W: 33" – 318" (0.9 – 9.0 m)

Keystone Correction Auto
Vertical: ± 30 degrees

Keystone Correction Manual
Horizontal ± 30 degrees

USB Plug 'n Play
Projects audio and video
PC and Mac® compatible

Contrast Ratio
Up to 10000:1

Color Reproduction
16.77 million colors

Projection Lens

Type
Manual zoom/Manual focus

F-number:
1.58 - 1.72

Focal Length:
16.9 – 20.28mm

Zoom Ratio:
1.0 – 1.2

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

Other (continued)

Interfaces
HDMI x1
Computer/component video: D-sub 15 pin x 1
S-video: Mini DIN x 1
Composite video: RCA (Yellow) x 1
Audio in: RCA x 1 (White/Red)
USB connector Type A x 1: Wi-Fi®, PC-free USB and DC-06 Document Camera
USB connector Type B x 1: USB Plug 'n Play

Speaker
2 W (mono)

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

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

Power Consumption
283 W (Normal Mode)
207 W (ECO Mode)

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

Security
Kensington®-style lock provision
Password protect function

Dimensions (W x D x H)

Including feet: 11.6" x 9.0" x 3.1"
Excluding feet: 11.6" x 9.0" x 3.0"
Weight: 5.29 lb

Remote Control

Features
Source search selection, power, volume, e-zoom, A/V mute, freeze, menu, page up and down, help, auto, mouse functions

Operating Angle
Right/left: ± 30 degrees
Upper/lower: ± 15 degrees

Operating Distance
19 ft (6 m)

Support

The Epson Connection™
Pre-sales support
U.S. and Canada 800-463-7766
Internet website www.epson.com

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

What's In The Box
PowerLite 1222 or 1262W projector, power cable, computer cable (VGA), USB cable, soft carrying case, projector remote control, batteries, user manual CD, Quick Setup Sheet, Wireless LAN module, PrivateLine support card, registration card and password protection sticker

Accessory Part Numbers

Universal projector ceiling mount	ELPMBPJF
Component to VGA video cable	ELPKC19
Soft shoulder case for projector and laptop	ELPKS16B
Duet™ screen	ELPSC80
ES1000 screen	V12H002S4Y
ES3000 screen	V12H002S3Y
Epson DC-06 USB document camera	ELPDC06
Kensington security lock	ELPSL01



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1 Compared to leading 1-chip DLP business and education projectors based on NPD data, July 2011 through June 2012. Color brightness (color light output) measured in accordance with IDMS 15.4. Color brightness will vary depending on usage conditions.

2 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.

3 Android does not currently support Microsoft Office and Keynote files

4 Data source: ProjectorCentral.com Jan. 2013. Average of 1128 shipping models for which the manufacturers provided lumens and total power data, all resolutions and brightness levels. Energy efficiency was measured as wattage per lumen. It was measured for both 3LCD and 1-chip projectors in each of five brightness segments. 3LCD projectors averaged less required electricity per lumen in each of the five segments.

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

6 Check your owner's manual to determine if a separate 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.

7 See our website for convenient and reasonable recycling options at www.epson.com/recycle

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