

PowerLite[®] 1263W Wireless WXGA 3LCD Projector



The wireless, widescreen HD projector with convenient connectivity.

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 PowerLite 1263W has:

Color Brightness — 3000 lumens²

White Brightness — 3000 lumens²

Brilliant widescreen images — WXGA resolution; get sharper images and more content on screen

Wireless connectivity — connect directly to your laptop with the included wireless LAN module

Leave your laptop at home — present content from your smartphone or tablet, wirelessly, with the free Epson iProjection™ App

Wireless setup made easy — Epson's new quick connect on-screen QR code feature makes setup easier than ever

All-digital HDMI™ connectivity — connect to the latest devices, including MHL®-enabled smartphones, tablets and more

Simple Setup Suite — Epson offers a host of innovative features that ensure quick setup in any room; Easy-Slide horizontal image correction and auto vertical correction



The wireless, widescreen HD projector with convenient connectivity.

Display sharp, widescreen images from your HD laptop with the PowerLite 1263W. Featuring convenient wireless connectivity, this portable projector is perfect for taking content from your laptop, smartphone or tablet to the big screen. Offering 3x Brighter Colors¹ than competitive models, Epson® 3LCD projectors ensure bright, vivid images. With 3000 lumens of color brightness and 3000 lumens of white brightness², the PowerLite 1263W delivers larger-than-life presentations wherever business takes you. HDMI and MHL support mean you can easily share HD video from your favorite devices, including MHL-enabled smartphones and tablets. And, with Epson's new quick connect on-screen QR code feature, wireless setup is easy.

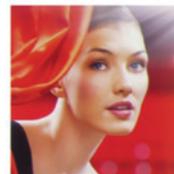
Amazing image quality



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.

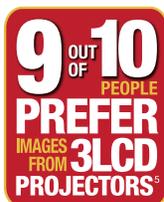


EPSON
High color brightness and high white brightness



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.



3LCD, the #1 projection technology in the world, has:

- Both high color brightness and high white brightness
- 3 chips for up to 3x Brighter Colors³ than 1-chip DLP projectors
- 25% lower power consumption for lower energy costs⁴
- 25 years of road-tested reliability
- A nationwide study reveals that 9 out of 10 people prefer images from 3LCD projectors⁵



Widescreen performance

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 detail.

	1.5x more resolution than SVGA	2x more resolution than SVGA
		
SVGA (800 x 600) Meets basic projection needs	XGA (1024 x 768) Ensures sharper detail	WXGA (1280 x 800) Offers high-definition and is ideal for widescreen (16:10) displays

Easy to use



Without horizontal image correction



With horizontal image correction



Simple Setup Suite and enhanced connectivity from Epson

Epson projectors offer a host 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
- **Convenient wireless features (wireless LAN module included)**
 - Wirelessly connect directly to laptops, tablets or smartphones (present without a wireless network)
 - Connect wirelessly to a network; make a presentation or monitor/control your projector
 - Free Epson iProjection App for Apple® iOS® and Android™
- **Quick Connect feature to wirelessly connect via a QR code** — access and project content from smartphones and tablets. (Just turn on the projector, use Epson iProjection to scan the on-screen QR code, and share content on the big screen)
- **HDMI connectivity** — get both audio and brilliant HD video content with just one cable; compatible with the latest laptops, Blu-ray Disc®, media players and MHL-enabled devices
- **MHL, the latest in wired connectivity** — leave your laptop at home
 - Display content from MHL-enabled smartphones and tablets
 - Use the projector remote to control MHL-enabled devices
 - Charge your MHL-enabled device when it's connected to the projector
- **Quick, convenient control**
 - Instant Off® — 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

Specifications

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 Brightness²
 Color Light Output: 3000 lumens
White Brightness²
 White Light Output: 3000 lumens
Aspect Ratio 16:10 native, supports 4:3 and 16:9
Native Resolution 1280 x 800 (WXGA)
Resize Support
 640 x 480 (VGA), 1024 x 768 (XGA), 1152 x 864 (SXGA),
 1440 x 900 (WSXGA), 1400 x 1050 (SXGA+)
Lamp Type 200 W UHE
Lamp Life⁶
 Up to 6000 hours (ECO Mode)
 Up to 5000 hours (Normal Mode)
Throw Ratio Range 1.3 (zoom wide), 1.56 (zoom tele)
Size (projected distance) 33" – 320" (0.9 – 9 m)
Keystone Correction Vertical: ± 30 degrees
Keystone Correction Manual Horizontal ± 30 degrees
Easy-Slide Horizontal Image Correction Yes
USB Plug 'n Play
 Projects audio and video PC and Mac[®] compatible
Contrast Ratio Up to 10,000:1
Color Reproduction Over 1 billion colors

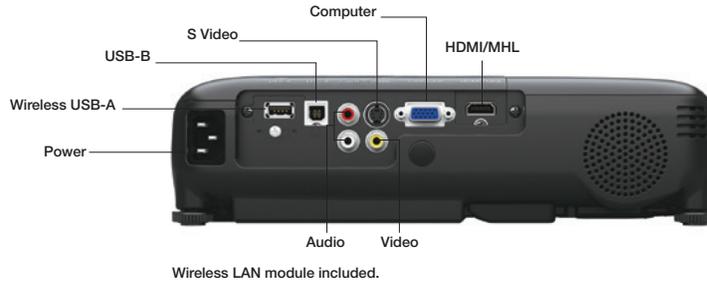
Projection Lens

Type Manual zoom/Manual focus
F-number 1.58 – 1.72
Focal Length 16.9 – 20.28 mm
Zoom Ratio 1 – 1.2

Other

Display Performance NTSC: 480 lines, PAL: 576 lines
 (Depends on observation of the multi-burst pattern)
Input Signal
 NTSC/NTSC4.43/PAL/M-PAL/N-PAL/PAL60/SECAM
Speaker 2 W (mono)
Operating Temperature 41° to 95° F (5° to 35° C)
Power Supply Voltage 100 – 240 V AC ±10%, 50/60 Hz
Power Consumption
 283 W (Normal Mode)
 207 W (ECO Mode)

Interfaces



Other (Continued)

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 11.7" x 9" x 3.1"
Excluding feet 11.7" x 9" x 3"
Weight 5.29 lb (2.4 kg)

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)

Eco Features

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

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, PrivateLine[®] dedicated toll-free support and 90-day lamp limited warranty

What's in the Box

PowerLite 1263W projector, power cable, computer cable (VGA), USB cable, wireless LAN module, soft carrying case, projector remote control, batteries, user manual CD, Quick Setup Sheet

Ordering Information

Product Name	Product Code
PowerLite 1263W projector	V11H654120
Accessories	Product Code
Replacement lamp (ELPLP78)	V13H010L78
Replacement air filter (ELPAF32)	V13H134A32
Universal projector ceiling mount	ELPMBPJF
Component to VGA video cable	ELPKC19
Soft shoulder case for projector and laptop	V12H001K63
Duet TM screen	ELPSC80
ES1000 screen	V12H002S4Y
ES3000 screen	V12H002S3Y
Epson DC-06 USB document camera	V12H321005
Kensington security lock	ELPSL01
Wireless LAN module	ELPAP07
Quick Wireless Connection USB Key (Requires Wireless LAN Module)	V12H005M09

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 Compared to leading 1-chip DLP 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.
 4 Data source: ProjectorCentral.com Jan. 2014. Average of 1243 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 six brightness segments. 3LCD projectors averaged less required electricity per lumen in each of the six segments.
 5 9 out of 10 people preferred images from leading 3LCD projectors over leading 1-chip DLP business and education projectors. Leading projectors selected according to NPD data as of July 2013. Based on independent U.S. research conducted by Radius Research (July 2013).
 6 Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.
 7 For convenient and reasonable recycling options, visit 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.

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Epson America, Inc.
 3840 Kilroy Airport Way, Long Beach, CA 90806

Epson Canada Limited
 185 Renfrew Drive, Markham, Ontario L3R 6G3

www.epson.com
 www.epson.ca

Name
 Email
 Phone Number