



Overview

The ViewSonic PLED-W800 is an ultra-portable LED projector with 800 lumens brightness, high resolution widescreen (WXGA 1280x800) resolution and 120,000:1 contrast ratio. With a compact lightweight design, powered USB port and over 30,000 hours of lamp life, this projector is ideal for both home entertainment and office use. Exclusive SuperColor™ technology offers a wider colour range for true-to-life image projection and our SonicMode sound system provides clear audio quality for multimedia content. An optional WiFi dongle allows users to present directly from compatible mobile devices, as well as from wireless HDMI dongles such as Google Chromecast. An SD card slot, USB reader and 2GB on-board memory also allows for PC-less presentation including Microsoft Office documents.

Small and Light for Easy Portability



Best in Class Colour and Sound

For more product information, visit us at www.viewsoniceurope.com

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PLED-W800

WXGA Ultra-portable LED Projector

Compact and lightweight at only 0.83kg, the PLED-W800 is small enough to fit in your suitcase, backpack, or in the palm of your hand. It is the perfect portable projector for mobile sales and business travelers.



Open up a world of wireless presentation with the optional PJ-WPD-200 WiFi dongle. In addition to presenting wirelessly from PCs, Tablets and Smartphones you can also present directly from SD card, USB sticks or 2GB built-in memory. Video, picture and sound is supported along with Microsoft Office documents.



SuperColor™ projectors offer color accuracy levels



Conventional projectors offer low-quality images



Wireless and Direct From Memory Card Presentation

Open up a world of wireless presentation with the optional PJ-WPD-200 WiFi dongle. In addition to presenting wirelessly from PCs, Tablets and Smartphones you can also present directly from SD card, USB sticks or 2GB built-in memory. Video, picture and sound is supported along with Microsoft Office documents.



LAMP-FREE



Lamp Free for Virtually No Running Costs

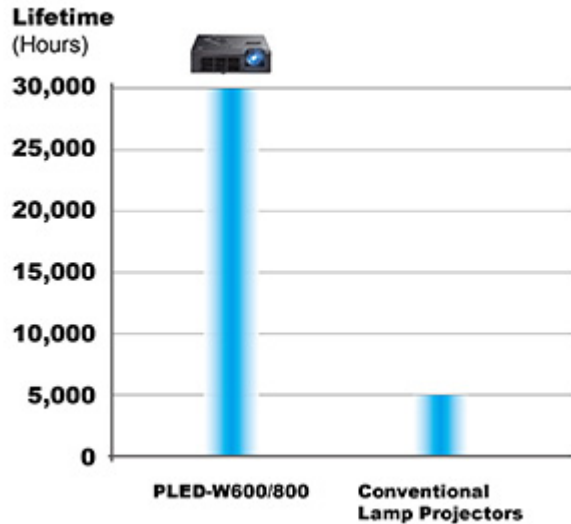
The PLED-W800 uses LED technology that is both mercury-free and lamp-free, offering a greener, maintenance-free projector solution. Through its LED light source, the projector provides over 30,000 hours of usage. This helps lower your total cost of ownership.



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ViewSonic®
See the difference™ 



High Resolution Widescreen

With high resolution (WXGA 1280x800) performance, the PLED-W800 offers a tremendous degree of flexibility and compatibility. Whether connecting it to a widescreen notebook in the conference room, or watching HD content in the classroom, distortion-free images and aspect ratio matching are guaranteed.



SVGA
800X600 pixels

XGA
1024X768 pixels

WXGA
1280X800 pixels



HDMI One Cable Connectivity for Images and Sound

HDMI is the best and easiest connectivity for true digital picture and audio clarity. HDMI interface on the PLED-W800 allows you to connect to a variety of HD devices including gaming consoles, Blu-ray players, laptop PCs, digital cameras, and many others for the ultimate true high-definition experience.



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Easy Connectivity to Mobile Devices

Integrated with Mobile High-Definition Link (MHL), the PLED-W800 enables users to simultaneously view and charge compatible Android mobile devices, such as smartphones and tablets.



Technology Used in Hollywood

Advanced DLP (Digital Light Processing) technology allows you to experience crystal clear, razor-sharp and life-like images with the same DLP technology that is used and relied upon by Hollywood filmmakers.

Technical Specifications

Display	Type	TI DMD 0.45 « WXGA DDR Type-S310 DMD
	Optimum Resolution	1280(H) x 800(V)
	Throw Distance	0.72 ~ 3.02
	Lamp Life	30,000 hrs
	Brightness (Lumens)	800 lm
	Contrast Ratio	120,000:1
	Keystone	+40~-40° (vertical)
	Aspect Ratio	16:10
	Colour Depth	1.07 Billion Colours (R/G/B 10 bit)
	Optical Zoom	fixed
	Optical Offset	105%
	Display Size (inch)	24" ~100" visible Diagonal (photo/video) 24~ 80" readable Diagonal (text)

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	Throw Ratio	1.4 (33" @1m)
Input Signal	Frequency (Horizontal / Vertical)	31~100 kHz / 50~85 Hz
	Video	NTSC: NTSC M (3.58 MHz), 4.43MHz; PAL: PAL (B, D, G, H, I, M, N); SECAM: SECAM (B, D, G, K, K1, L); SD: 480i and 576i; ED: 480p and 576p; HD: 720p, 1080i, 1080p;
PC COMPATIBILITY	PC	Analog 1280x800@60Hz (native): 640x480@60/72/75/Hz 720x400@70Hz 800x600@56/60/72/75Hz 1024x768@60/70/75/85Hz 1280x1024@60/72/75Hz 1280x960@60/75Hz 1400x1050@60Hz 1280x720@60Hz 1280x768@60Hz 1280x800@60Hz 1366x768@60Hz 1440x900@60Hz 1680x1050@60Hz
	Mac	Analog (*MAC adapter maybe required): 640x480@67Hz 832x624@75Hz 1024x768@75Hz 1400x1050@60Hz
CONNECTOR INPUT	SD Card	x 1
	AV in	x 1 (video in, audio in, PC audio in/ 3.5mm phone jack)
	HDMI/MHL	x 1 (V1.3a/V1.2 (500mA))
	Type A USB	x 1
	Audio (PC Audio, Analog)	x 1
	RGB (VGA/ D-Sub)	x 1
SPEAKER	Audio	2W x 2
POWER	Consumption	<90W max
	Voltage	100V ~ 240V / 50~60Hz

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OPERATING CONDITIONS

Temperature (° F / ° C)	0°~40°C / 32°~104°F
Humidity	10~90%, Non-Condensation
Altitude	0~6,000 ft, operational up to 10,000 ft at reduced reliability and performance

NOISE LEVEL

Normal / Eco-mode	34dB / 32db
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DIMENSIONS (W x H x D)

Packaging (inch / mm)	12.90 x 4.25 x 8.39 / 328 x 108 x 213
Physical (inch / mm)	6.89 x 2.03 x 5.43 / 175 x 51.5 x 138

WEIGHT

Gross (lb / kg)	3.95 / 1.79
Net (lb / kg)	1.83 / 0.83

ViewSonic® Limited Warranty

ViewSonic provides customers with the security of a manufacturers warranty against defected products. The type and duration of the applicable warranty service varies by product type, country of purchase and can also vary on an individual basis according to customer requirements agreed at time of purchase. The warranty will expire after the end of the warranty period.

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