

# PJD8333s

Ultra Short Throw DLP Projector with Smart Network Projection

## Ultra Short Throw DLP Projector with Smart Network Projection



### Overview

ViewSonic's PJD8333s and PJD8633ws are new ultra short throw projectors that are integrated with smart network projection function and 3,000 lumens. These projectors offer superior flexibility in environments with varying degrees of brightness and space. In fact, they will allow you to cast a 60" sharp and crystal clear image from a distance as little as 57cm; making them perfect for educational and professional use. Through a WiFi connection, you can also use the smart network projection feature to display images and files directly from any Android or iOS device. Connected by either RJ45 or WiFi, the PJD8333s and PJD8633ws can simultaneously project inputs from 4 different sources for flexible and efficient presentations. The embedded Office Viewer allows the projectors to be operated by simply plugging in a USB flash, eliminating the need for a PC to enjoy presentations and multimedia contents. Additionally, the DICOM (Digital Imaging and Communications in Medicine) Mode provides the best image transmission quality to display all the fine details required for examining medical test results to ensure the delivery of the great precision. The PJD8333s and PJD8633ws have adopted cutting-edge technology to provide you a smart and interactive option that will boast your presentation and learning experiences to an unparalleled level, in any environment.

### Features

PJD8333s & PJD8633ws



#### Ultra Short Throw to project 60" in one-step distance

The 0.468 and 0.375 ultra short throw ratio on the PJD8333s and PJD8633ws requires only 57cm to project a 60" XGA/WXGA image. With the projector set closer to the screen, the presenter will no longer be blinded by the projector lamp as well as shadow the projected image. Together, this will create a remarkably comfortable experience for both the presenter and audience.

#### Compatible with Android/iOS for smart connection

By plugging in an optional USB WiFi dongle, such as ViewSonic's WPD-100, into the PJD8333s/PJD8633ws, you can now control the PJD8333s/PJD8633ws through the app installed on your Android or iOS devices to project images saved on the device, to display real-time images from device's camera, and to create notes directly on the projection for a more interactive experience.



#### DICOM Mode display the medical profile in high precision

ViewSonic's new networkable smart projector is preloaded with DICOM (Digital Imaging and Communications in Medicine) display function. This ensures advanced and precise image transmission with a sophisticated and distinguished gray scale to project the most detailed images as to increase the accuracy of every day operations and creates a better learning environment in medical schools.



#### LAN projection increase the flexibility of the presentation

The LAN Display on the PJD8333s/PJD8633ws offers connectivity to PCs and other terminal devices through a single LAN cable or a WiFi connection. This allows the audio and video, as well as system management, to be consolidated and transmitted in a much more efficient manner.



#### An USB reader creates PC-less presentation

This projector supports a USB reader that can access files directly from any USB flash drive, to render a PC-less projection. The preloaded Office Viewer on the PJD8333s/PJD8633ws supports file formats such as Word, Excel, Powerpoint, and PDF, as well as music and videos.

#### DynamicEco Technology gives more and consumes less

For more product information, visit us at [www.viewsoniceurope.com](http://www.viewsoniceurope.com)

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See the difference™

ViewSonic's proprietary DynamicEco technology is able to automatically reduce lamp brightness, when no source inputs, to conserve power consumption by up to 70% and extend the lamp life by up to 6,000 hours for a lower total cost of ownership. By clicking DynamicEco on the remote control, the presenter can easily gain the audience's attention by adjusting the image brightness.



## Technical Specifications

COMPATIBILITY	PC Mac®	1024 x 768 @ 60Hz (Native) 1024 x 768@75Hz
DIMENSIONS	Physical (mm) Physical (in)	335 x 265 x 128.3 13.19" x 10.43" x 5.05"
REGULATIONS		UL/cUL, FCC-B, NOM, UL-Argentina, PSB, C-tick, SASO, KC (EK),CE, GOST-R, UkrSEPRO, CCC, CECP
PACKAGE CONTENTS		1.8 Meter Power Cord x1, 1.8 Meter VGA Cable x1, Laser Remote Control with AAA Batteries, Quick Start Guide (One Sheet Version) x1, ViewSonic CD Wizard (with user manual) x1, Warranty Card & Sticker (only for China) x1
AUDIO	Speaker	16W x1
INPUT SIGNAL	Frequency Computer and Video	Horizontal: 31 ~ 100 kHz Vertical: 48 ~ 120 Hz NTSC M (3.58 MHz), 4.43MHz PAL (B, D, G, H, I, M, N, 60) SECAM (B, D, G, K, K1, L) 480i and 576i 480p and 576p 720p, 1080i, 1080p
CONNECTOR	Audio Out HDMI (input) Component Video Input RS-232 Audio Input S-Video Composite Input LAN USB RGB Input RGB Output Microphone in	3.5mm mini-stereo Jack x1 1.4 x1 Share with RGB x2 DB-9 x1 3.5mm mini-stereo Jack x2 Mini-Din 4 pin x1 RCA x1 RJ45 x1 Type A x1 for USB Card Reader / wireless dongle Type B x1 for Mouse Control/FW upgrade Mini B x1 for USB Display DB-15 x2 DB-15 x1 Share with PC Audio x2
POWER	Voltage Consumption	100V ~ 240Vac 50Hz 305W
DISPLAY	Contrast Ratio Display size Aspect Ratio Throw Distance Throw Ratio Brightness Color Wheel Keystone Correction	15,000:1 47" ~ 150" (diagonal) 4:3 0.5M ~ 1.5M 0.468 (60"±3% @ 0.57M) 3,000 lm 6-Seg RGBCYW +40 ~ -40

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Lamp life (normal/eco-mode)	3500
Resolution	1024 (H) x 768 (V)
Lamp	OSRAM
Lens	NA
Chipset	TI DMD 0.55

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<b>LANGUAGE</b>	English/ Dutch/French / Spanish/Italian/ Korean /Thai /Portuguese/ T. Chinese/ S. Chinese / Japanese /Russian /German /Swedish /Turkish / Finnish /Polish/ India / Indonesia / Arabic
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<b>WEIGHT</b>	Net	TBD
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<b>OPERATING CONDITIONS</b>	Humidity	10 ~ 90% (non- condensation)
	Temperature	32° ~ 104° F (0° ~ 40° C)
	Altitude	0 ~ 6,000 ft.

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