



Overview



ViewSonic's new PJD5 Series features DynamicEco Technology to automatically adjust lamp brightness and thereby extend lamp life to 8000 hours. Requiring only 0.5W power consumption in standby mode, the PJD5 series lowers the total ownership cost, making it a budgetfriendly option. This series has a slim and portable design that weighs less than 5 pounds. Boasting BrilliantColor™ technology, 3,000 lumens, and 15,000:1 contrast ratio, the PJD5 series delivers clear, crisp images and vivid, accurate colors, while supporting a variety of resolutions, to best meet the environmental requirements of any professional presentation. The HDMI connection, multiple video input options and integrated speakers in the PJD5 series provide flexible connections to a variety of devices. Additionally, the Off-to-Go mode, vertical keystone correction, and 144hz/3D ready functions allow the operation of this projector series to be simple and efficient, making business presentations convenient, smart, and easy. The PJD5 series delivers value to you by fully utilizing every second.

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

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High brightness and contrast ratio ensures the stunning image quality

The PJD5 series carries a variety of models with a versatile range of resolutions to cater to specific image quality requirements. Each model will support 3,000 lumens brightness and 15,000:1 contrast, ensuring the image quality will remain crystal clear and vivid even in the bright environments.



DynamicEco Technology makes excellent energy conservation

ViewSonic's proprietary DynamicEco Technology will automatically adjust lamp brightness to render a longer projector lamp life and conserve up to 70% power consumption.



BrilliantColor™ technology delivers vivid color to the life

ViewSonic integrates BrilliantColor™ technology into the PJD5 series to construct digital colors that deliver stunning and vivid images. The advanced 6-segment color wheel enriches the performance of the yellow color and further augments overall color reproduction to present defined picture quality.



8000-hours high performance long-life light bulbs

The energy-saving mode on the PJD5 series automatically adjusts the brightness, which extends the lamp light to up to 8 000 hours and saves on maintenance costs.



3D Projection Ready HDMI 1.4 Input

The 3D DLP® Link technology supports an image update frequency of 144Hz, allowing the projected image to be shown with a 3D stereoscopic effect. Along with HDMI 1.4, the PJD5 series brings supreme images onto a large screen.



Ultra-low power consumption in standby mode

The PJD5 series consumes only 0.5W in standby mode, saving ownership cost and practicing environmental friendliness.



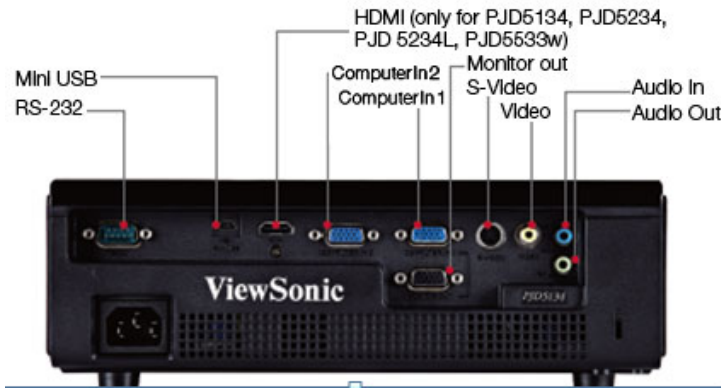
Off-to-Go Mode saves your time

The efficient Off-to-Go mode on the PJD5 series enables quick shutdown and turn-on, saving every second of your valuable time. The PJD5 series takes only 3 seconds to turn on, while shutting down instantly and requiring zero power consumption to cool down the projector.



Easy vertical keystone correction

When projectors are tilted, the projection image aspect ratio may display rectangular images in a trapezoidal shape, resulting in image distortion. The PJD5 series offers +40°/-40° keystone correction to fix projected image distortion issues easily and quickly.



Technical Specifications

Display	Type	TI DMD 0.55
	Lens	1.1X
	Throw Distance	1.2M ~ 10M
	Aspect Ratio	4:3
	Contrast Ratio	15,000:1(Max.)
	Display size	24" ~ 300" (diagonal)
	Throw Ratio	1.97 ~ 2.17
	Brightness	3,000 lm

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Color Wheel	6-Seg RGBCYW
Keystone Correction	+40 ~ -40
Lamp life (Normal / Eco / Dynamic Eco)	4,000/6,000/8000 hours
Resolution	1024 (H) x 768 (V)
Lamp	OSRAM

Audio	Speaker	2W *2
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Input Signal	Frequency	Horizontal: 31 ~ 100 kHz Vertical: 48 ~ 120 Hz
	Computer and Video	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

Compatibility	PC	1024 x 768 @ 60Hz (Native)
	Mac®	1024 x 768 @ 75Hz

Connector	RGB Input	DB-15 *2
	RGB Output	DB-15 *1
	USB	Mini Type B
	Audio Out	3.5mm mini- Mono Jack *1
	S-Video Input	Mini-Din 4 pin *1
	HDMI (input)	1.4 x1
	RS-232	DB-9 *1
	Audio Input	3.5mm mini- Mono Jack *1
	Component-In	Share with RGB *2
	Composite Input	RCA *1

DIMENSIONS	Physical (mm)	294 x 202 x 95(W × D × H)
	Physical (in)	11.57" x 7.95" x 3.74"(W × D × H)

REGULATIONS

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CB, UL, cUL, FCC (including ICES-003), CE,
UL-Argentina, NOM, TUV-GS, GOST-R,
SASO, Ukraine, PSB, C-Tick, Korean-KC, CCC,
CECP, WEEE, RoHS

PACKAGE CONTENTS

1.8 Meter Power Cord *1, 1.8 Meter VGA Cable *1, Remote Control *1 with AAA Battery, Quick Start Guide (one sheet version) *1, ViewSonic CD Wizard (with user manual) *1, Warranty Card & Sticker (only for China) *1

POWER

Voltage	100V ~ 240Vac 50 / 60Hz
Consumption	315W (Max.)

LANGUAGE

English, France, Spanish, Thai, Korea, Germany,
Italian, Russian, Swedish, Dutch, Polish, Zech,
T-Chinese, S-Chinese, Japanese, Turkish,
Portuguese, Finnish, Indonesian, India, Arabic

WEIGHT

Net	4.71lbs (2.14kgs)
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OPERATING CONDITIONS

Humidity	10 ~ 90% (non- condensation)
Temperature	32° ~ 104° F (0° ~ 40° C)
Altitude	0 ~ 6,000 ft.

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.