

PJD7223

XGA resolution, 4000lm lumens, 15000:1 contrast, up to 4000 hours lamp life

4000 Lumens XGA DLP Projector



Overview

ViewSonic's new PJD7223 is a 4000 lumens and 15,000:1 projector for medium-sized rooms that delivers clear, bright and sharp images with vivid and accurate colors, even in bright environments. This projector features DynamicEco Technology to adjust lamp brightness, thereby prolonging the lamp lifespan, lowering power consumption and reducing the total cost of ownership. By pressing the "D.Eco" button on the remote control, the presenter can dim the screen to refocus the audience's attention to the presenter. Equipped with versatile I/O ports, the PJD7223 provides a flexible connectivity to a wide range of devices. The PJD7223 is integrated with a variety of functions and tools, making it a cost-effective option that efficiently and impressively upgrades your presentations.

Features



High brightness and contrast ratio ensures stunning image quality

The PJD7223 features 4,000 lumens brightness and a 15,000:1 contrast ratio to ensure the image will be crystal clear and vivid even in the bright environments. This feature allows the

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Normal 15,000:1 Contrast Ratio

PJD7223 to adapt to various environments for greater flexibility in use.



DynamicEco Technology gives more and consumes less

ViewSonic's proprietary DynamicEco technology can conserve up to 70% more power by automatically reducing lamp brightness when there are no source inputs; this also lowers total cost of ownership. By clicking D.Eco on the remote control, the presenter can dim the projection and easily regain the audience's attention.



3D ready brings images to life

The PJD7223 supports 3D ready technology to create a true-to-life audiovisual experience in the medium-sized rooms. By putting on the 3D glasses, you can easily enjoy the life-like effects of 3D made images or videos on an up to 300" screen.



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 PJD6 series offers +40°/-40° keystone correction to fix projected image distortion issues easily and quickly.



Versatile digital interface and input/output

The PJD7223 features a wide range of compatibility for highdefinition content input including Composite, S-video, and VGA input. The built-in 2W speaker, complemented with a microphone input, provides high volume audio without the need for external speakers.

Technical Specifications

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COMPATIBILITY	PC	1024 x 768 @ 60Hz (Native)
	Mac®	1024 x 768@ 75Hz
DIMENSIONS	Physical (mm)	294 x 219 x 113 (mm)
	Physical (in)	11.57" x 8.62" x 4.45" (inch)
AUDIO	Speaker	2W x1
INPUT SIGNAL	Frequency	Horizontal: 31 ~ 100 kHz Vertical: 24 ~ 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
CONNECTOR	Audio Out	3.5mm mini-stereo Jack x1
	S-Video Input	Mini-Din 4 pin x1
	Component Video Input	Share with RGB x2
	RS-232	DB-9 x1
	Audio Input	3.5mm mini-stereo Jack x2
	USB	Type B for mouse control
	Composite Input	RCA x1
	RGB Input	DB-15 x2
	RGB Output	DB-15 x1
POWER	Voltage	100V ~ 240Vac 50 / 60Hz
	Consumption	350w
DISPLAY	Contrast Ratio	15,000:1
	Display size	30" ~ 300" (diagonal)
	Aspect Ratio	4:3
	Throw Distance	1.2M ~ 10M
	Throw Ratio	1.97~2.17
	Brightness	4,000 lm
	Color Wheel	5-Seg
	Lamp life (Normal / Eco / Dynamic Eco)	3000/4000
	Type	TI DMD 0.55
	Resolution	1024 (H) x 768 (V)
	Keystone	+40 ~ -40
	Lamp	OSRAM

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	Lens	1.1X
NOISE LEVEL	Normal	TBD
	Eco-mode	TBD
WEIGHT	Net	4.71 lbs (2.14Kg)
OPERATING CONDITIONS	Humidity	10 ~ 80% (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.

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