PJD7382

ULTRA-SHORT THROW PROJECTOR

Small budget-big presentations

The powerful PJD7382 120Hz 3D-ready projector combines powerful features with RJ45 network capability. The projector offers an extreme short throw ratio – producing a large 80-inch image at a distance of only 39 inches away. With its short throw lens, the PJD7382 saves space by allowing you to place it at the front of your table and still display large, crisp images.

With 3,000 lumens and a 3000:1 contrast ratio, your images look great in a classroom, meeting room or virtually any setting. All these features are packed into an attractive, compact design weighing only 7.7 lb. Multiple preset presentation modes, an increased 40 degree digital vertical keystone correction and digital zoom ensure the best possible image regardless of location. Choose the PJD7382 for up to 6,000 hours of lamp life, low cost replacement lamps, filter-free design and a non-degrading DLP® light engine for the best warranty and low total cost of ownership.

3000:1 Dynamic Contrast Ratio | DLP TEXAS INSTRUMENTS | BrilliantColor | DLP® 3D READY | VIEWSONIC PRODUCTS, PROGRAMS, AND SERVICES | MORE THAN 2000 AWARDS

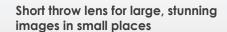### Short throw lens for large, stunning images in small places

The short throw lens enables large images to be projected from short distances in small rooms with short throw distances.
A screen size of 80-inch is possible from just 39 inches.

BrilliantColor™ technology

Latest BrilliantColor technology delivers stunning all-digital clarity with life-like color, sharp graphics and outstanding video.
The sophisticated 6-segment color wheel enhances the yellow color performance that is key to accurate and vivid color reproduction.

Off-to-Go feature

This feature allows the busy presneter to simply unplug the projector and go without waiting for the usual cool down phase.
This feature also protects lamp life from sudden power blackout.

Bright in virtually any setting with 3,000 lumens

Packs 3,000 ANSI lumens in just 7.7 pounds, and with a high 3000:1 contrast ratio (typ), your presentations are guaranteed to be vibrant even in the brightest office environment.

Network control through RJ45

Schedule, manage and monitor the projector remotely and receive e-mail alerts of projector lamp status. Use the unique integrated clock to perform commands even when the host PC is powered down.
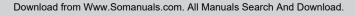
Crestron RoomView

Worldwide first Crestron RoomView control with management remote contrel software system built in.

Eco-mode extends lamp life

Extend the life of your lamp up to 6,000 hours and reduce noise output.

ViewSonic®
See the difference™

** Running ECO-mode exclusively can extend lamp life.

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Optional Accessories

Replacement Lamp ·································· RLC-057
Short throw mount ······························· WMK-025
Wireless G Presentation Gateway ···· WPG-350
3D goggle ··· PGD-150

Projection Distance		4 : 3 Screen Size	
M	Feet	M	inch
0.5	1.6	1.0	40
0.7	2.3	1.5	60
1.0	3.3	2.0	80
1.2	3.9	2.5	100
1.5	4.9	3.0	120
1.9	6.2	3.8	150
2.5	8.2	5.1	200
3.1	10.2	6.4	250
3.7	12.1	7.6	300

RoHS COMPLIANT™

Eco-mode™

ISO 9001:2000
FM 40187

ISO 14001:1996
FM 40968

ViewSonic Corporation`s QMS & EMS
have been registered to
ISO 9001 & ISO 14001, respectively,
by the British Standards Institution.

Model Name		PJD7382
Display	Type	0.55" Digital Micromirror Device (DLP™)
	Resolution	XGA 1024x768 (Native) / UXGA 1600x1200 (compressed)
	Lens	Fixed Lens / Digital Zoom / Manual Focus
	Keystone	Vertical digital keystone correction: +/– 40 degrees
	Throw Distance	0.5m–3.7m / 1.6ft–12.1ft
	Throw Ratio	0.61:1
	Zoom factor	FIXED
	Lamp	210 watt
	Lamp Life (Normal / Eco Mode)	4000 / 6000 hours
	Brightness (Maximum)	3000 Lumens
	Contrast Ratio (Typical)	3000:1
	Colour Depth	24 bits, 16.7M color (8+8+8)
	Colour Wheel	6-Segment RGBCYW / 7200rpm
	Colour Gamut	90% NTSC 1931 CIE
Audio	Speaker	10Wx1
Input Signal	Computer and video	NTSC M (3.58 MHz), 4.43MHz, PAL (B, D, G, H, I, M, N,60), SD 480i and 576i (24fps, 25fps and 30fps), ED 480pand 576p (24fps, 25fps and 30fps), HD 720p, 1080i (24fps,25fps and 30fps)
	Frequency	Fh: 31–100KHz, Fv: 48–120Hz
Compatibility	PC	VGA to UXGA
	Mac	Up to 1400x1050 (may require Mac adapter)
Connector	RGB	Input: 15-pin mini D-sub (x2), Output: 15-pin mini D-sub
	Composite Input	1x RCA jack
	S-Video Input	1x 4-pin mini-DIN
	Audio Input	1x 3.5mm mini jack, 1x RCA (L/R)
	Microphone Input	1x 3.5mm mini Mono jack
	Audio Output	1x 3.5mm mini jack
	Control	RS-232 (9-pin mini-DIN)/RJ-45
	USB	1x Type B
	DC Output	12V
Power	Voltage	100~240VAC (Auto Switching), 50/60Hz (universal)
	Power Consumption	329W (typ) / 1W (stand-by mode)
Language		English/ Dutch/French/ Spanish/ Italian/ Korean/ Thai/Portuguese/ T. Chinese/ S. Chinese/ Japanese/ Russian/Germany/ Swedish/ Turkish/ Finnish /Polish/ Czech
Controls	Basic	Power, keystone/arrow keys, left/blank, menu/exit,right/panel key lock, auto, mode/enter, source
	OSD	**(1)Picture:** Brightest, contrast, color setting, keystone, aspectratio, image, white intensity, gamma, 3D sync, 3D sync invert **(2)Computer Image Picture:** Brightest, contrast, color setting,keystone, aspect ratio, image, white intensity, gamma, 3Dsync, 3D sync invert **(3)Computer Image:** Frequency, tracking, H position, V position **(4)Video Image:** Saturation, sharpness, tint **(5)Setting:** Menu position, projection, signal type, lamp hour,lamp hour reset, filter mode, filter hours, filter hours reset,power saving, auto source, Eco-mode, high altitude, OSD timeout
Operating	Temperature	0°C-40°C
Condition	Humidity	10%-90% (non-condensing)
Noise Level	Normal / Eco Mode	32dB / 27dB
Dimensions	Physical (W×H×D)	290mm x 126mm x 254mm
Weight	Net	3.5 kg (7.71bs)
Regulations		CB, UL, cUL, FCC (including ICES-003), CE, UL-Argentina, NOM, TUV-GS, GOST-R, SASO, Ukraine, PSB, C-Tick, Korean-eK, CCC, Hygiene, WEEE, RoHS
Packing Contents		ViewSonic projector, power cable, VGA cable, laser remotecontrol with batteries, lens cap, Quick Start Guide,ViewSonic Wizard CD (with User Guide)

For more product information, visit us at ap.viewsonic.com

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See the difference™

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