

Portable SVGA Projector

PJD5126



The PJD5126 is a high-performance SVGA 800x600 DLP projector with 2700 ANSI lumens and 4000:1 contrast ratio. With new ECOView™ technology, presenters can control the audience's focus by dimming the brightness down to 30% with a click of the remote. This projector offers a variety of hardware and software features including multiple PC and video input options, 1.1x manual optical zoom, keystone correction and 120Hz/3D-ready. It supports HD video signal and has an integrated speaker. Filter-less design and energy-saving eco mode provide easy maintenance and reliable product life. The PJD5126 with its lightweight design is ideal for tabletop use or ceiling mounting in both classrooms and corporate offices.

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.

2 Bright in virtually any setting with 2,700 lumens

Packs 2,700 lumens and with a high contrast ratio 4000:1 (with DCR), your presentations are guaranteed to be vibrant even in the brightest office environments.

3 Long lamp life up to 6000 hours

The new advanced lamp technology extends the lamp life up to 6000 hours* and saves on maintenance costs.

4 ECOView[™] Technology

Take command of presentations by dimming the main screen image - up to 70% - with ECOView $^{\text{TM}}$ button on the remote.

5 3D-Ready Powered by DLP® Link™ Technology

Get amazing 3D capabilities with DLP Link technology, at your disposal. The projector's embedded emitter function makes it easy to unlock 3D capabilities simply with a pair of DLP Link compatible glasses, such as the optional ViewSonic PGD-250 active shutter glass kit*

6 Give greener presentations and save

Use energy-saving Eco-mode to lower power consumption, extend lamp life and reduce noise. Filter-less design for saving maintenance costs and labor.

7 Ultra slim design

At only 3.3 inches high and a lightweight 5.7 pounds, the PJ5126 is designed for true portability. It's so convenient to move from location to location.



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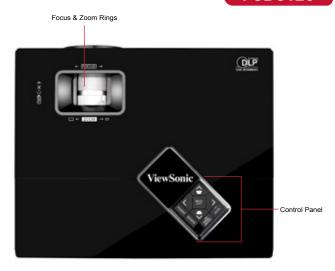
PJD5126

Specifications	
DISPLAY	Type: 0.55" Digital Micromirror Device (DLP™) Resolution: SVGA 800x600 (Native) Lens: 1.1x Manual optical zoom / Manual optical focus Keystone: Vertical digital Keystone correction, +/- 40° Size: 30" - 300" / 0.76m - 7.6 m (Diagonal) Throw Distance: 3.9' - 33' / 1.2 m - 10 m Throw Ratio: 1.86 - 2.04:1 Lamp: 180 watt Lamp Life (Normal / Eco-mode): 5,000 / 6,000* Brightness: 2700 Lumens Contrast Ratio: 4000:1 (dynamic) Aspect Ratio: 4:3 (native), 16:9, auto Color Depth: 30 bits, 1.07B Colors (10+10+10) Color Wheel: 6-Seg RGBCYW / 7200RPM
INPUT SIGNAL	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), SD 480i and 576i, ED 480p and 576p, HD 720p, 1080i and 1080p Frequency: Fh: 31 -100KHz, Fv: 50 -120Hz
COMPATIBILITY	PC: VGA to UXGA MAC®: up to SXGA+ (may require Mac Adapter)
CONNECTOR	RGB Input: 2 x 15-pin mini D- sub RGB Output: 1 x 15-pin mini D- sub Component: 2 x 15-pin mini D- Sub (shared with RGB) Composite Input: 1 x RCA jack S-video Input: 1 x 4-pin mini-DIN Audio Input: 1 x 3.5mm mini jack Audio Output: 1 x 3.5mm mini jack Control: 1 x RS-232 (DB-9)
AUDIO	Speaker: 2W (x1)
POWER	Voltage: 100 ~ 240VAC (Auto Switching), 50/60Hz (universal) Consumption: 243W (typ) <1W (stand-by mode)
CONTROLS	Basic: Power, keystone/arrow keys, left/blank, menu/exit, right/lock, mode/enter, auto OSD: Display: Screen color, Aspect Ratio, Keystone, Position, Phase, H. Size, Zoom, 3D Sync, 3D Sync Invert, Color Management Picture: Color Mode: PC (Brightest, PC, ViewMatch, Cinema, Dynamic PC, User 1, User 2), Video (Brightest, Gaming, ViewMatch, Cinema, Dynamic PC, User 1, User 2), Reference Mode: PC (Brightest, PC, ViewMatch, Cinema, Dynamic PC), Video (Brightest, Gaming, ViewMatch, Cinema, Dynamic PC), Brightness, Contrast, Color, Tint, Sharpness, Brilliant Color, Color Temp., Save Settings Source: Quick Auto Search, ECOView ³³ , Timer, Smart Restart, Pattern, My Button System Setup (Basic): Language, Projector Position, Auto Power Off, Blank Timer, Panel Key Lock, Message, Standby Settings (Active VGA Out / Active Audio Out) System Setup (Advanced): High Altitude Mode, DCR, Audio Settings (Mute / Volume), Menu Settings, Closed Caption, Lamp Settings, Presentation Timer (Timer Period, Timer Display, Timer Position, Timer Counting Direction, Sound Reminder), Security Settings, Remote Control Code, Reset All Settings Information: Current System Status (Source, Color mode, Resolution, Color System, Equivalent Lamp Hour)
OPERATING CONDITIONS	Temperature: 32 F-104 F (0°C-40°C) Humidity: 10%-90% (non-condensing) Altitude: 0~6,000 ft (1,800 m), operational up to 10,000 ft (3048 m)
NOISE LEVEL DIMENSIONS (WxHxD)	Normal / Eco-mode: 32dB / 29dB Physical: 11.6" x 3.3" x 9.5" (294 x 84 x 242 mm)
WEIGHT	Packaging: 15" x 13.6" x 7.6" (380 x 345 x 192 mm) Net: 5.7 lb. (2.6 kg) Gross: 9.0 lb. (4.1kg)
REGULATIONS	CB, UL, cUL, FCC (including ICES-003), CE, UL-Argentina, NOM, GS, GOST-R, SASO, Ukraine, PSB, C-Tick, Korean-KC, CCC, CECP, WEEE, RoHS
WARRANTY	3-year limited warranty on parts and labor, 1-year limited warranty



ViewSonic PJD5126 projector, power cable, VGA cable, remote control with batteries, lens cap, Quick Start Guide, ViewSonic Wizard CD (with User Guide)

on lamp, 1st year Express Exchange® service.







Optinal Accessories

Optilial Accessories	
> Replacement Lamp	RLC-070
> Universal Ceiling Mount Kit	WMK-005
> 3D HD Video Processor	VP3D1
> 3D Active Shutter Glasses	PGD-250
> Wireless Presentation Gateway .	WPG-360
> Soft Case	PJ-CASE-001
> Extended 5-year warranty	. PRJ-EW-07-02

Projection	Projection Distance		Screen Size (4:3)	
Feet	Meters		Inches	Meters
5.0 - 5.35	1.5 – 1.63		40	1.0
10.0 – 10.7	3.0 - 3.26		79	2.0
16.0 – 17.7	4.9 – 5.4		130	3.3
23.0 - 25.2	7.0 – 7.67		185	4.7
30.0 - 32.2	9.0 - 9.8		236	6.0
32.8 - 35.8	10.0 – 10.9		264	6.7
37.1 – 40.7	11.3 – 12.4		300	7.62













ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by TUV NORD.

*Lamp life may vary based on actual usage and other factors. Specifications and availability are subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies, DLP® and DLP logo are registered trademarks of Texas Instruments and BrilliantColor™ is a trademark of Texas Instruments. Copyright © 2012 ViewSonic Corporation. All rights reserved. [16041_00B_03/12] PJD5126