PJD5126

LIGHT, BRIGHT AND PORTABLE PROJECTOR

120 HZ AND 3D-READY

Affordable and easy to use

The ViewSonic PJD5126 is a practical projector that offers outstanding value and performance. This SVGA resolution projector supports high definition signals and projects 2700 lumens for clear, bright images in most lighting conditions. At only 2.6kg, it is light and compact, making it ideal for the mobile presenter or to move from room to room in the office or on a campus. Texas Instruments' BrilliantColor. technology delivers brilliant, true-color and high contrast images for viewing presentations, charts, or video. With extensive connectivity, including two RGB inputs and one RGB output, the PJD5126 is an excellent multifunctional data/video projector. The Eco-mode function reduces fan noise for less distraction during important presentations and even extends the lamp life up to 6000 hours*. The PJD5126 is perfect for users looking for an easy to use, versatile and portable projector at a great price.

VERSATILE PRESENTATIONS ANYWHERE

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

> **Bright in virtually any setting**
Packs 2,700 ANSI lumens in just 2.6kg, and with a high 4000:1 contrast ratio (with DCR), your presentations are guaranteed to be vibrant even in the brightest office environment.

> **Eco-mode extends lamp life**
Extend the life of your lamp up to 6000 hours* and reduce noise output to a whisper quiet 29dB.

> **Off-to-Go feature**
The direct off feature allows the busy presenter to simply unplug the projector and go without waiting for the usual cool down phase. This feature also protects the lamp from sudden power blackouts

> **Closed captioning**
Integrated closed captioning decoder for the hearing impaired.

> **Smart ECO™ Technology**
Presenters can easily control audience attention by dimming the image up to 70% with the Smart ECO™ button on the remote control.

PICTURE BY
DLP
TEXAS INSTRUMENTS

BrilliantColor

3-D READY

4000:1 Dynamic Contrast Ratio

MORE THAN **2000** AWARDS

VIEWSONIC PRODUCTS, PROGRAMS, AND SERVICES

ViewSonic®
See the difference™

PJD5126

LIGHT, BRIGHT AND PORTABLE PROJECTOR - 120HZ AND 3D-READY

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 degrees
	Size	30"-300"
	Throw Distance	1.5m - 6.0m
	Throw Ratio	1.86:1 - 2.04:1
	Lamp	180 watt
	Lamp Life (Normal / Eco Mode)	5000 / 6000* hours
	Brightness	2700 Lumens
	Contrast Ratio	4000:1 (with DCR)
	Aspect Ratio	4:3 (native)
AUDIO	Speakers	1 x 2W
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, ED 480p and 576p, HD 720p, 1080i and 1080p
	Frequency	Fh: 31-100KHz, Fv: 48-120Hz
COMPATIBILITY	PC	VGA to UXGA
	Mac	VGA to SXGA+ (requires Mac Adapter)
CONNECTOR	RGB Input / Output	2 x 15-pin mini D-sub / 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 / Output	1 x 3.5mm mini jack / 1 x 3.5mm mini jack
	Control	1 x RS-232 (8 Pin mini-DIN)
POWER	Voltage	100 - 240VAC (Auto Switching), 50/60Hz (universal)
	Consumption	245W (typ) / <1W (stand-by mode)
CONTROLS	Basic	Power, keystone/arrow keys, left/blank, menu/exit, right/panel key lock, auto, mode/enter, source
	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) Color Mode Video: (Brightest/ Gaming/ ViewMatch/ Cinema/ Dynamic PC / User 1/ User 2) Reference Mode PC: (Brightest/ PC/ ViewMatch/ Cinema / Dynamic PC) Reference Mode Video: (Brightest/ Gaming/ ViewMatch/ Cinema Dynamic PC) Brightness /Contrast /Color / Tint / Sharpness / Brilliant Color /Color Temp. /Save Settings **Source:** Quick Auto Search / Color Space Conversion / Smart Eco Timer / Smart Restart / Pattern / My Button **System Setup (Basic)**: Language/ Projector Position / Auto Power Off /Blank Timer / Panel Key lock/ Splash Screen / Screen Capture/ 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/ MAC address
OPERATING CONDITION	Temperature	0°C - 40°C (32°F - 104°F)
	Humidity	110%-90% (non-condensing)
	Altitude	0~6,000 ft (1,800m)
NOISE LEVEL		32 (Normal) / 29 (Eco-mode)
DIMENSIONS	Physical	294 x 84 x 242 (mm) (W x H x D)
	Packaging	380 x 192 x 345 (mm) (W x H x D)
WEIGHT	Net	2.6 kg (5.7 lb)
REGULATIONS		CB, RoHS, WEEE, UL/cUL, FCC-B, ICES-003, IRAM (Argentina), NOM, PSB, C-tick, EK, CE, TUV/GS, GOST-R, Hygienic, SASO UKrSEPRO, CCC
PACKAGE CONTENTS		ViewSonic Projector, power cable, VGA cable, remote control with batteries, lens cap, Quick Star Guide, ViewSonic Wizard CD (with User Guide)

Optional Accessories

> Replacement lamp...................................RLC-070
> 3D Active Shutter Glasses.....................PGD-250
> Wireless G Presentation Gateway.......WPG-360
> Soft Case...PJ-CASE-001

Projection Distance 4:3 Screen		Screen Size 4:3 Screen	
m	feet	m	Inch
1.5 - 1.7	5.0 - 5.4	1	40
1.9 - 2.1	6.2 - 6.8	1.3	50
2.3 - 2.5	7.4 - 8.2	1.5	60
2.6 - 2.9	8.7 - 9.5	1.8	70
3.0 - 3.3	9.9 - 10.9	2	80
3.4 - 3.7	11.2 - 12.2	2.3	90
3.8 - 4.1	12.4 - 13.6	2.5	100

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.