

# ViewSonic® PJ256D Projector

MICRO-PORTABLE FOR THE TRAVELING PROFESSIONAL



## The palm-size powerhouse.

The ViewSonic PJ256D micro-portable DLP™ projector is a small powerhouse that **UNVEILS REMARKABLE PRESENTATIONS ANYWHERE** your work takes you. Its small footprint easily fits in your briefcase and weighs a mere 2.2 pounds. **A PERFECT IMAGE IS GUARANTEED IN VIRTUALLY ANY SETTING** with the optical zoom lens and vertical keystone correction; in addition to life-like pictures with incredible contrast and clarity in a 1024x768 native resolution and HD capable images. Added perks include a wireless remote with mouse control and laser pointer. Unlock the power of your presentations with the micro-portable, powerhouse PJ256D.

ViewSonic has the **best warranty** and **service support** in the business!



**3-Year** Parts and labor limited warranty

**1-Year** Free Express Exchange®

**1-Year** Lamp limited warranty

And we offer free 24/7 technical support<sup>1</sup> for the life of your product, just in case.

## Ideal for professionals on the go.

### ...✦ Light as a feather at 2.2 lbs.

The PJ256D projector footprint is small enough that it fits easily in a briefcase when you are on the road.

### ...✦ True 1024x768 XGA resolution

Produces clear, crisp images including detailed spreadsheets.

### ...✦ Texas Instruments DLP™ digital light processing

Superb picture quality and color uniformity with sharp graphics and outstanding video.

### ...✦ Vivid video images and photos

Beautiful lifelike pictures with incredible contrast and clarity.

### ...✦ Easy set-up and auto tuning

One-touch setup button for fast, easy sync and sharp focus.

### ...✦ Bright in any setting with 1,500 lumens

### ...✦ Supports HD signals including 720p and 1080i

Capable of displaying HD signals as well as other video and data sources.\*

### ...✦ The perfect image in any setting

Digital keystone correction and zoom function ensure the perfect size image in virtually any room.

### ...✦ Whisper-mode extends lamp life

Extend the life of your lamp up to 4,000 hours\* and reduce noise output.

### ...✦ The best warranty in the business

Covered by a three-year parts and labor limited warranty, first-year Express Exchange® and one-year lamp warranty<sup>1</sup>.

# Palm size

**ViewSonic®** 

the choice of professionals

# ViewSonic® PJ256D Projector

## MICRO-PORTABLE FOR THE TRAVELING PROFESSIONAL

### MICRO-PORTABLE PROJECTOR



- 1. Control menu
- 2. Zoom control
- 3. Security lock port
- 4. Focus ring
- 5. Leg adjust button

#### PJ256D Distance Calculator

Image Size (Diagonal Inches Wide - Telephoto)	Height (Inches Wide - Telephoto)	Width (Inches Wide - Telephoto)	Throw Distance (Inches)
36.9 - 31.7	19 - 22.4	29.5 - 25.4	59
73.8 - 63.4	44.3 - 38.0	59.0 - 50.7	118
123 - 105.6	73.8 - 63.4	98.4 - 84.5	197
172.2 - 147.8	103.3 - 88.7	137.8 - 118.2	276
197 - 169	118.1 - 101.4	157.5 - 135.2	315
246.1 - 211.2	147.7 - 126.7	196.9 - 169.0	394

Accuracy of the calculations are +/- 5%.  
For additional calculations visit [Viewsonic.com](http://Viewsonic.com).

DLP	Type	0.7" DOR DMD
	Pixel Format	1024 horizontal x 768 vertical (XGA)
	Lens	Manual focus, manual zoom
	Keystone	±8° vertical
DISPLAY	Size	31.7"-246" (measured diagonally)
	Throw Distance	59"-394"
	Lamp	156W, 2,000 hour rating
	Brightness	1,500 Lumens
	Contrast Ratio	2000:1
INPUT SIGNAL	Video	RGB analog, NTSC M, NTSC 4.43, PAL (B, D, G, H, I, M, N), SECAM (B, D, G, K, K1, L), 480i/p, HDTV 720p, 1080i
	Sync Frequency	Separated F <sub>H</sub> : 31.5-79.8kHz; F <sub>V</sub> : 56-85Hz
COMPATIBILITY	PC	Analog: VGA to SXGA (scaled)
	Mac®††	Analog: to SXGA (may require Mac adapter)
CONNECTOR	RGB	DB-15
	Composite Video	RCA
	S-Video	Mini DIN 4-Pin
	Component Video	VGA to component adapter (optional)
POWER	Voltage	100-240 VAC, 50-60Hz (universal)
	Consumption	200 watts (typ)
CONTROLS	OnView®	Display (mode, brightness, contrast, white intensity, color temp, saturation), management (menu location, projection, keystone, source lock, high altitude, translucence, reset), frequency, phase, H. position, V. position, degamma, aspect ratio, V. shift 16:9, OSD language, color setting, lamp setting front, rear, front ceiling, rear ceiling
	Projection	
OPERATING CONDITIONS	Temperature	41°-95° F (5°-35° C)
	Humidity	85% (non-condensing)
	Noise Level	38 dB (typ), 37 dB (whisper mode)
DIMENSIONS (WxHxD)	Physical	7.9" x 2.5" x 6" 198mm x 57mm x 148mm
	Net	2.2 lb. (1.0 kg)
REGULATIONS		UL, C-UL, FCC-Class B, CB, CE, TUV/GS, PS-mark, CCC
OTHER		Whisper mode, front and rear projection, optical zoom, wireless remote control, soft carrying case, progressive scan
WARRANTY		Three-year limited warranty on parts and labor, first-year Express Exchange® Service. One-year limited warranty on lamp.**

### Optional Accessories

- Lamp RLC-009
- Extended Express Exchange PRJ-EE-03-03
- RGB to Component Video Adapter ADPT-002
- Rolling Soft Case with Notebook Bag PRJ-SCA-004



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.

**ViewSonic®** 

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\*Optional cables required. \*\* Three-year limited warranty and 1-year limited lamp warranty available in U.S. and Canada for current projector models purchased on or after May 1, 2002. Applies to manufacturer's installed lamp only. All accessory lamps purchased separately are warranted for 90 days. Subject to terms and conditions, verification and approval. For Express Exchange program details, visit [ViewSonic.com](http://ViewSonic.com). †Excludes U.S. holidays. †† Adapter may be required. Analog adapter available from ViewSonic. Specifications subject to change without notice. Selection, offers and programs vary by country. See your ViewSonic representative for complete details. DLP is a trademark of Texas Instruments Inc. in the United States and other countries. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2005 ViewSonic Corporation. All rights reserved. [12446-008-05/05]PJ256D-1

For more product information, visit us on the web at [ViewSonic.com](http://ViewSonic.com)

specifications