

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 lets it easily fit in your briefcase and weighs a mere 1kg. 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 1024 x 768 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.

PJ256D

PROJECTOR

MICRO-PORTABLE FOR
THE TRAVELLING PROFESSIONAL



IDEAL FOR PROFESSIONALS ON THE GO.

- > **Palm-size and light as a feather at 1kg**
The PJ256D projector's footprint is small enough that it fits easily in a briefcase when you are on the road.
- > **True 1024 x 768 XGA resolution**
Produces clear, crisp images including detailed spreadsheets.
- > **Texas Instruments DLP™ digital light processing**
Superb picture quality and colour uniformity with sharp graphics and outstanding video.
- > **Vivid video images and photos**
Beautiful life-like pictures with incredible contrast and clarity.
- > **Easy set-up and auto tuning**
One-touch set-up button for fast, easy sync and sharp focus.
- > **Bright in any setting with 1500 lumens**
- > **Supports HD signals including 720p and 1080i**
Capable of displaying HD signals as well as other video and data sources.¹
- > **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 lamp life of to up to 4000 hours² and reduce noise output.



ViewSonic®
See the difference™ 

PJ256D

MICRO-PORTABLE FOR THE TRAVELLING PROFESSIONAL



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

OPTIONAL ACCESSORIES

> Lamp RLC-009

PJ256D Distance Calculator			
Image Size (Diagonal cm)	Height (cm)	Width (cm)	Throw Distance (cm)
93.7–80.5	48.3–56.9	74.9–64.5	149.9
187.5–161.0	112.5–96.5	149.9–128.8	299.7
312.4–268.2	187.5–161.0	249.9–214.6	500.4
437.4–375.4	262.4–225.3	350.0–300.2	701.0
500.4–429.3	300.0–257.6	400.0–343.4	800.1
625.1–536.4	375.2–321.8	500.1–429.3	1000.8

Accuracy of the calculations are +/- 5%.
For additional calculations visit www.ViewSonicEurope.com.



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

ViewSonic Europe Limited/UK

Riverside House
7th Floor
2a Southwark Bridge Road
London, SE1 9HA
United Kingdom

Tel: +44 (0) 207 921 2200
Fax: +44 (0) 207 921 2201

ViewSonic Germany

Hanns-Martin-Schleyer-Straße 18A
47877 Willich
Germany

Tel: +49 (0) 21 54 91 88 0
Fax: +49 (0) 21 54 91 88 10

ViewSonic France

Parc des Barbanniers
1 allée des Bas Tilliers
92230 Gennevilliers
France

Tel: +33 (0) 1 41 47 49 00
Fax: +33 (0) 1 41 47 49 10

ViewSonic Corporation

381 Brea Canyon Road
Walnut
California 91789-0708
USA

Tel: +1 909 869 7976
Fax: +1 909 869 7958

ViewSonic Belux

ViewSonic Denmark

ViewSonic Finland

ViewSonic Italy

ViewSonic MEA

ViewSonic Netherlands

ViewSonic Norway

ViewSonic Spain

ViewSonic Sweden

Tel: +32 (0)56 85 26 27
Tel: +45 70 22 11 71
Tel: +358 20 7120 860
Tel: +39 02 73 95 50 22
Tel: +971 (0) 4 88 11 871
Tel: +31 (0)20 491 9254
Tel: +47 (0) 22 88 17 60
Tel: +34 (0) 91 63 05 339
Tel: +46 (0) 8 50 71 30 00

DLP	Type	0.7" 12" DDR XGA DMD DLP™
	Pixel Format	XGA, 1024 x 768 native (max. 1280 x 1024 compressed)
	Lens	Manual focus, manual zoom
	Keystone	±8° vertical
DISPLAY	Size	31.7" - 246" (0.81m - 6,25m) (Diagonal)
	Throw Distance	1.5m - 10m
	Lamp	156W, 3000 hours (Eco mode 4000 hours ²)
	Brightness	1500 lumens
	Contrast Ratio	2000:1
INPUT SIGNAL	Video	RGB analogue, NTSC M, NTSC 4.43, PAL (B, D, G, H, I, M, N), SECAM (B, D, G, K, L, U), 480i/p, HDTV 720p, 1080i
	Sync	Separated
COMPATIBILITY	PC	Analogue: VGA to SXGA (scaled)
	Mac ³	Analogue: to SXGA
CONNECTOR	RGB	15-pin mini D-sub
	Composite Video	RCA
	S-Video	4-pin mini DIN
	Component Video	VGA to component adapter (optional)
POWER	Voltage	AC 100 - 240V, 50 - 60Hz (auto switch)
	Consumption	200 watts (typ.)
CONTROLS	OSD	Display (mode, brightness, contrast, white intensity, colour temp, saturation), management (menu location, projection, keystone, source lock, high altitude, translucence, reset), frequency, phase, H/V position, degamma, aspect ratio, V. shift 16:9, OSD language, colour setting, lamp setting
	Projection	front, rear, front ceiling, rear ceiling
OPERATING CONDITIONS	Temperature	5° - 35°C
	Humidity	10 % to 85 % (non condensation)
NOISE LEVEL	Normal	38 dB (typ.)
	Whisper Mode	37 dB (typ.)
DIMENSIONS	(W x H x D mm)	200 x 63 x 153
WEIGHT	Net	1kg
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		Please see: www.viewsoniceurope.com/UK/Support/warranty.htm

¹Optional cables required. ²Running whisper-mode exclusively can extend lamp life up to 4000 hours. ³May require optional Mac adapter.

Copyright © 2007 ViewSonic Corporation. All rights reserved. Specifications subject to change without notice. Corporate names and trademarks stated herein are the property of their respective companies. VS PJ256D-05/07-UK