

PJ260D

**ULTRA-PORTABLE
XGA DLP PROJECTOR**
WITH BRILLIANTCOLOR™ TECHNOLOGY

Ultra lightweight

ViewSonic's PJ260D projector is a lightweight DLP powerhouse that delivers top-of-the-line performance. This model offers 2000 lumens and up to 2500:1 contrast ratio to display crisp and precise digital images. Weighing just 1.3kg, this dynamo is a great choice for the road warrior, or any other user who desires an ultra light projector without sacrificing brightness. The native 1024 x 768 XGA resolution, keystone correction and zoom lens ensure that you'll get the best possible image in virtually any setting. While supporting up to 1080i HD signals the PJ260D comes with a suite of valuable soft features like password protection, extended vertical keystone correction, customisable start-up screens and preset colour correction modes. This makes the PJ260D not only one of the brightest projectors in its weight class but also a pretty versatile projector for diverse applications.



SMALL PACKAGE. BIG PERFORMANCE.

- > **Bright in virtually any setting with 2000 lumens**
Packs 2000 lumens in just 1.3kg. It's one of the brightest projectors in its weight class.
- > **BrilliantColor™ technology**
Featured with an advanced 5 segment colour wheel and Texas Instrument's latest multi-colour processing BrilliantColor technology the PJ260D delivers significantly more accurate and vibrant colours compared to conventional DLP projectors.
- > **Ease of use**
The PJ260D comes with a suite of electronic features to make the set-up process easy. Electronic keystone correction maintains a squared image, while several preset modes adapt to any environment - including chalkboard modes to automatically correct colours on green or black boards. In addition, this projector's automatic signal detection reduces set-up times, while a new button on the remote enables easy toggling between high brightness and true colour mode.
- > **Supports HD signals including 720p and 1080i**
Capable of displaying HD signals as well as other video and data sources.¹
- > **Protection & Personalisation**
Assign a PIN code to prevent unauthorised use or theft, and customise your start-up screen to suit your needs.
- > **Eco mode extends lamp life**
Extend the life of your lamp up to 3000 hours² and reduce noise output.
- > **Warranty**
Industry-leading three-year on-site warranty with one-year or 1000 hour lamp warranty.



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PRODUCTS, PROGRAMS,
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PJ260D

ULTRA-PORTABLE XGA DLP PROJECTOR WITH BRILLIANTCOLOR™ TECHNOLOGY

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PJ260D Projection Distance Calculator

SCREENSIZE (Diagonal)		PROJECTION DISTANCE (4:3 Aspect Ratio)	
inch	m	inch	m
34.6-40.7	0.9-1.0	63.0	1.6
43.2-50.8	1.1-1.3	78.7	2.0
64.1-75.3	1.6-1.9	118.1	3.0
106.7-125.2	2.7-3.2	196.9	5.0
213.0-250.0	5.4-6.4	393.7	10.0
255.5-300.0	6.5-7.6	472.4	12.0

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

OPTIONAL ACCESSORIES

- > Replacement lamp RLC-033
- > Universal ceiling mount kit WMK-018
- > Wireless G Presentation Gateway WPG-150
- > 3 year lamp warranty extension LSWPY3



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

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DLP	Type	0.55" DDR XGA DMD DLP
	Resolution	1024 x 768 XGA native, (1280 x 1024 SXGA compressed)
	Lens	Manual zoom, manual focus
	Zoom Factor	1.17 (F = 2.5-2.74/f = 22.0mm-25.5mm)
	Digital Keystone	80° vertical (± 40°)
DISPLAY	Size	40"-300" (1.02m-7.62m) (Diagonal)
	Throw Distance	1.6m-12.0m
	Throw Ratio	1.9-2.27:1
	Lamp	200W, 2000 hours (Eco mode 3000 hours ²)
	Brightness	2000 ANSI lumens
	Contrast Ratio	Up to 2500:1 (max.)
	Aspect Ratio	4:3 (native), 16:9
AUDIO	Speaker	1 x 2 watt
INPUT SIGNAL	Video	RGB analogue, NTSC M, NTSC 4.43, PAL (B, G, H, I, M, N, 60), SECAM (B, D, G, K, K1, L), SDTV/EDTV (480i/p, 576i/p), HDTV (720p, 1080i)
	Frequency	F _H : 15-100kHz; F _V : 43-120Hz
COMPATIBILITY	PC	Analogue: VGA up to SXGA (scaled), 1024 x 768 @ 60Hz preferred
	Mac ³	Analogue: up to SXGA (scaled), 1024 x 768 @ 60Hz preferred
CONNECTOR	PC-VGA	1 x 15-pin mini D-sub
	Composite Video	1 x RCA jack
	S-Video	1 x 4-pin mini-DIN
	Audio	1 x 3.5mm stereo mini jack
	USB	1 x USB Typ B (for service only)
	Power	3-pin AC plug (CEE22)
POWER	Voltage	AC 90-240V, 50/60Hz (auto switch)
	Consumption	225W (max), <8W in Standby
CONTROLS	Basic	Stand-by, menu, input, keystone, resync
	OSD ⁴	Picture Menu (brightness, contrast, colour temperature [3 defaults, user RGB], keystone correction, aspect ratio, image [PC, movie, sRGB, user], white intensity, gamma), Computer Image Menu (H/V position, H size, fine tune), Video Image Menu (colour, sharpness, tint), Audio Menu (volume, mute), Setting Menu (OSD position, projection [front, rear, ceiling front, ceiling rear], signal type [video, PC], lamp timer, lamp timer reset, auto off, auto source detection, Eco mode, fan speed, OSD timeout), Option Menu (blank screen, start-up screen, screen capture, password), Language Menu (English, French, German, Italian, Japanese, Portuguese, Russian, Spanish, Simplified Chinese, Traditional Chinese), factory default reset
OPERATING CONDITIONS	Temperature	0°C-40°C
	Humidity	10%-80% (non condensation)
NOISE LEVEL	Normal	35dB (typ.)
	Eco mode	32dB (typ.)
DIMENSIONS	(W x H x D mm)	210 x 65 x 165 (physical) 300 x 180 x 250 (packaging)
WEIGHT	Net	1.3kg
	Gross	3.8kg
REGULATIONS		CE, CB, GOST-R, Hygienic, TÜV/GS, UL/cUL, FCC-B, CCC, SASO, UK/SEPRO, WEEE, RoHS
OTHER		Brilliant Color Technology, 5-segment colour wheel, unplug and go, customizable start-up screen, +/- 40 degree vertical keystone correction, progressive scan, 3:2 pull down, black/green board colour correction presets, Eco mode
PACKAGE CONTENTS		DLP Projector, 1.8m power cables (Europe [Schuko]/UK), VGA cable, remote control, batteries, lens cap, soft carrying case, Quick Start Guide (multi-language), ViewSonic Wizard CD (User guide) (multi-language)
WARRANTY		Please see: www.viewsoniceurope.com/UK/Support/warranty.htm

¹ Optional cables required. ² Running Eco mode exclusively can extend lamp life up to 3000 hours. ³ May require optional Mac adapter. ⁴ Some features may not be available on all inputs.