PJ513D

LIGHT, BRIGHT AND PORTABLE PROJECTOR

with BrilliantColor™

Digital clarity in a portable projector.

ViewSonic's PJ513D DLP® projector delivers amazingly clear images with the digital clarity of DLP technology with BrilliantColor.™ The PJ513D is the right choice for small offices, classrooms and even home use. It weighs just 5.7 pounds and produces 2,200 lumens. The image reversing function allows for installation flexibility, while the multiple inputs and support for 720p and 1080i signals provide for versatile, dynamic presentations when you connect your PC, DVD player and more. The native 800x600 SVGA resolution, digital keystone correction and zoom lens ensure that you'll get the best possible image in virtually any setting. The PJ513D DLP® projector delivers excellent performance and value for business and education markets.



VERSATILE PRESENTATIONS ANYWHERE.

- > Bright in virtually any setting with 2,200 lumens
 Packs 2,200 lumens in just 5.7 pounds. It's the bright choice
 for mobile presenters.
- > BrilliantColor™ technology DLP® projectors with BrilliantColor™ feature multi-color processing to produce nearly 50% brighter colors for a vibrant image on the screen that won't fade over time.
- Supports HD signals including 720p and 1080i Capable of displaying HDTV signals as well as other video and data sources.*
- Mulitple color correction modes
 Brightest, presentation, photo, cinema, and standard modes give you the best possible picture regardless of the projection surface.
- > OnView® controls for superior screen adjustability
 Screen geometry and color adjustments are precisely
 made via an easy-to-use on-screen menu.
- Eco-mode extends lamp life Extend the life of your lamp up to 3,000 hours** and reduce noise output.
- > My Screen Startup
 Customize your startup with a company
 logo or favorite picture using the
 MyScreen function.









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CONTROLS

PROJECTOR	lype	0.55 DDR DMD, DLP®
	Pixel Format	800x600 SVGA
	Lens	Manual zoom, manual focus
	Zoom Factor	1.1
	Keystone	Vertical ± 25°
DISPLAY	Size	37"-162" (diagonally)
	Throw Distance	59"-236.2"
	Throw Ratio	1.8–1.98:1
	Lamp	180W, 2,000 hrs. normal, up to 3,000 hrs. eco-mode**
	Brightness (max)	2,200 ANSI lumens
	Contrast Ratio	2000:1
	Aspect Ratio	4:3 (native), 16:9
INPUT SIGNAL	Computer and Video	RGB analog, NTSC, NTSC 4.43, PAL, SECAM, HDTV
		(480p, 720p, 1080i)
	Frequency	F _h :30–70kHz; F _v :50–87Hz
COMPATIBILITY	PC.	Analog: from VGA up to SXGA (scaled)





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	Frequency	F _h :30–70kHz; F _v :50–87Hz
COMPATIBILITY	PC	Analog: from VGA up to SXGA (scaled)
	Mac ^{®†}	Analog: up to SXGA
CONNECTOR	RGB (input)/(output)	15-pin HD, D-sub
	Composite Video (input)	RCA jack
	S-video (input)	Mini-Din 4-pin
	Component Video (input)	VGA DB-15 to HDTV/component cable*
	RS232	mini din-8
	Audio (input)	mini mono jack
POWER	Voltage	100–240VAC, 50–60Hz (universal)
	Consumption	260W (typ)

Standby/on, input, menu

Optional Accessories

Replacement lampRLC-035
• Soft case with wheels
• Extended Express Exchange® PRJ-EE-05-03
Universal ceiling mount kitWMK-005
 VGA to component video adapter ADPT-002

Wireless G Presentation Gateway WPG-150

	Extorrada Express Exteriarigo		
•	Universal ceiling mount kit	WMK	-005
•	VGA to component video adapter	ADPT	-002
	Wireless G Procentation Gateway	W/DC	150

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	OnView®	Display mode (aspect ratio, keystone, position, phase,
		H. size, digital zoom), picture (preset mode, reference
		mode, brightness, contrast, color, tint, sharpness, Brilliant
		Color™, color temperature, save settings), system setting
		(projector position, auto power off, blank timer, panel key
		lock, timer controller, splash screen, quick cooling, high
		altitude mode, dynamic contrast ratio, audio settings,
		menu settings, lamp settings, reset all), information (source,
		preset mode, resolution, color system, equivalent lamp hour)
OPERATING	Temperature	32-104°F (0-40°C)
CONDITIONS	Humidity	10–90% (non-condensing)
	Altitude	0–10,000 ft.
NOISE LEVELS	Normal	32 dB (typ)
	Eco-mode	28 dB (typ)
DIMENSIONS	Physical (W x H x D)	10.3" x 4.2" x 8.6" (263mm x 218mm x 108mm)
WEIGHT	Net	5.7 lb. (2.6 kg)
	Gross	8.3 lb. (3.8 kg)
REGULATIONS		UL/cUL, FCC-B, CE, CB, CCC, NOM, C-TICK, ICES 003,
		TUV/GS, GOST-R, HYGIENIC, UKrSEPRO, RoHS
RECYCLE/DISPO	OSAL	The lamp in this product contains mercury. Please
		dispose of in accordance with local, state or federal laws.
PACKAGE CONTENTS		Projector, power cable, VGA cable, remote control with
		batteries, lens cap, Quick Start Guide, ViewSonic Wizard
		CD (with User Guide)
WARRANTY		3-year limited warranty on parts and labor, 1-year limited
		warranty on lamp, 1-year free Express Exchange® service.***







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



Sales: (888) 881-8781 • SalesInfo@ViewSonic.com • ViewSonic.com

*Optional cables required. **Running eco-mode exclusively can extend lamp life. ***See ViewSonic.com for full details. †Adapter may be required. Analog adapter available from ViewSonic. DLP® and the DLP logo are registered trademarks of Texas Instruments and BrilliantColor" is a trademark of Texas Instruments. Specifications 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. Copyright © 2008 ViewSonic Corporation. All rights reserved. [13836-008-01/08] PJ513D-1