# **PJ258D**

## MICRO-PORTABLE VIEWDOCK™ PROJECTOR

FEATURING IPOD® WITH VIDEO DOCK

## Digital lifestyle iPod® projector

ViewSonic's PJ258D ViewDock™ projector sets the bar for digital lifestyle projectors for work and play by converging entertainment excitment with professional practicality. The integrated iPod dock lets you PROJECT CONTENT DIRECTLY FROM YOUR IPOD WITH VIDEO for larger-than-life pictures and videos. The array of projector connectivity options allows you to connect a PC, DVD player, game consoles, and more. The PJ258D uses Texas Instruments DLP® technology for RAZOR SHARP DIGITAL IMAGES and brilliantly displays 2,000 lumens for use in virtually any setting. Its stylishly contoured design is sophisticated for the contemporary professional on the go and the entertainment aficionado by night. Your projector doesn't have to be lackluster anymore as ViewSonic's PJ258D ViewDock™ elevates the status of your digital lifestyle.



iPod sold separately





#### LIFE-SIZE YOUR IPOD

- Bright in virtually any setting with 2,000 lumens Packs 2,000 lumens in just 2.9 lbs. It's the bright choice for mobile presenters.
- ➤ Life-size your iPod® with video
  Dock and charge your iPod with video in the projector's docking station. Share your videos, podcasts, games and presentations in larger-than-life fashion.
- > DLP® technology Stunning all-digital clarity delivers lifelike color, sharp graphics, and outstanding video.
- > Ultimate video source flexibility Connect a computer or add a video source for dynamic meetings and presentations.
- > Supports HD signals including 720p and 1080i Capable of displaying HD signals as well as other video and data sources.\*
- > Unplug and go
  Direct off feature lets you unplug the projector and go.
- in the business

  Covered by a three-year parts and labor limited warranty, first-year

  Express Exchange® and one-year limited lamp warranty.\*\*\*

> The best warranty



# **PJ258D**

### MICRO-PORTABLE VIEWDOCK™ PROJECTOR WITH IPOD® DOCK







#### **Optional Accessories**

• Replacement lamp
• Rolling soft case with notebook bagCASE-006
• Extended Express Exchange®PRJ-EE-03-03
• VGA to component video adapterADPT-002
• Wireless G presentation adapter WPG-100

PROJECTOR	Туре	0.55" DDR DMD, DLP®
	Pixel Format	1024x768 XGA
	Lens	Manual zoom, manual focus
	Zoom Factor	1.2
	Keystone	Vertical ± 15°
DISPLAY	Size	30"–300" (diagonally)
	Throw Distance	47"-394"
	Throw Ratio	1.64-1.96:1
	Lamp	200W, 2,000 hours normal, up to 3000** hours eco
	Brightness	2,000 ANSI lumens (max)
	Contrast Ratio	2000:1 (max)
	Aspect Ratio	4:3 (native), 16:9
AUDIO	Speakers	1x1-watt
INPUT SIGNAL	Computer and Video	RGB analog, NTSC M, NTSC 4.43, PAL (B, D, G, H, I, M, N60)
		SECAM (B, D, G, K, K1, L), 480i, HDTV (720p, 1080i)
	Frequency	F <sub>h</sub> : 31.5–79.8kHz; F <sub>v</sub> : 56–85Hz
COMPATIBILITY		··· · · · · · · · · · · · · · · · · ·
COMPATIBILITY	PC	Analog: from VGA to SXGA (scaled)
	Mac®†	Analog: to SXGA (may require a Mac adapter)
CONNECTOR	RGB (input)	15-pin HD, D-sub cable
	Composite Video (input)	RCA jack (x1)
	S-Video (input)	Mini-Din 4-pin (x1)
	Component Video (input)	VGA to RCA component adapter* (optional)
	iPod	Dock
POWER	Voltage	100–240 VAC, 50/60Hz (universal)
	Consumption	280W (typ)
CONTROLS	Basic	Standby/On, input, menu
	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
OPERATING	Temperature	32°-104°F (0-40°C)
CONDITIONS	Humidity	32°-104°F (0-40°C) 10-90% (non-condensing)
	Humidity Normal	32°-104°F (0-40°C) 10-90% (non-condensing) 37 dB (typ)
CONDITIONS NOISE LEVEL	Humidity Normal Whisper Mode	32°-104°F (0-40°C) 10-90% (non-condensing) 37 dB (typ) 34 dB (typ)
CONDITIONS NOISE LEVEL DIMENSIONS	Humidity Normal Whisper Mode Physical (mm)	32°-104°F (0-40°C) 10-90% (non-condensing) 37 dB (typ) 34 dB (typ) 288mm x 190mm x 83mm
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CONDITIONS NOISE LEVEL DIMENSIONS (W x H x D)	Humidity Normal Whisper Mode Physical (mm) Physical (in.)	32°-104°F (0-40°C) 10-90% (non-condensing) 37 dB (typ) 34 dB (typ) 288mm x 190mm x 83mm 11.3" x 7.5" x 3.5"
CONDITIONS NOISE LEVEL DIMENSIONS (W x H x D)	Humidity Normal Whisper Mode Physical (mm) Physical (in.) Net	32°-104°F (0-40°C) 10-90% (non-condensing) 37 dB (typ) 34 dB (typ) 288mm x 190mm x 83mm 11.3" x 7.5" x 3.5" 3.9 lb. (1.8 kg) 10.1 lb. (4.6 kg) UL, C-UL, FCC-B, CB, CE, TUV/GS, CCC, PSB, NOM
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CONDITIONS NOISE LEVEL DIMENSIONS (W x H x D) WEIGHT REGULATIONS OTHER	Humidity Normal Whisper Mode Physical (mm) Physical (in.) Net Gross	32°-104°F (0-40°C) 10-90% (non-condensing) 37 dB (typ) 34 dB (typ) 288mm x 190mm x 83mm 11.3" x 7.5" x 3.5" 3.9 lb. (1.8 kg) 10.1 lb. (4.6 kg) UL, C-UL, FCC-B, CB, CE, TUV/GS, CCC, PSB, NOM Whisper mode, iPod dock, optical zoom, wireless remote control, soft carrying case, progressive scan, direct off for unplug and go, daylight mode iPod dock, projector, power cords, VGA cable, RCA video
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the choice of professionals

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\*Optional cables required. \*\*Running whisper-mode exclusively can extend lamp life. \*\*\*Visit ViewSonic.com for full details. †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 registered 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 © 2007 ViewSonic Corporation. All rights reserved. [13234-00B-11/06] PJ258D-1