

# PJ258D

**MICRO-PORTABLE DLP®  
VIEWDOCK™ PROJECTOR  
WITH IPOD® DOCK FOR XXL VIDEOS**

## Digital lifestyle iPod projector

ViewSonic's PJ258D ViewDock projector sets the bar for digital lifestyle projectors by converging entertainment excitement 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 2000 lumens for use in virtually any setting. Its stylishly contoured design is sophisticated enough for the contemporary mobile professional and convenient enough for the entertainment aficionado. Your projector doesn't have to be lacklustre 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 2000 lumens**  
Packs 2000 ANSI lumens in just 1.8kg. It's the bright choice for multimedia 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 colour, 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 sources¹.
- > **Easy set-up and auto-tuning**  
One-touch set-up button for fast, easy sync and sharp focus.
- > **Unplug and go**  
Direct off feature lets you unplug the projector and go.



**ViewSonic®**  
See the difference™ 

# PJ258D

## MICRO-PORTABLE DLP® VIEWDOCK™ PROJECTOR WITH IPOD® DOCK FOR XXL VIDEOS



<b>DLP</b>	Type Resolution Lens Zoom Factor Digital Keystone	0.55" DDR XGA DMD DLP 1024 x 768 XGA native, (max. 1280 x 1024 SXGA compressed) Manual zoom, manual focus 1.2 (F = 2.3–2.75/f = 20.2mm–24.2mm) Vertical ± 15°
<b>DISPLAY</b>	Size Throw Distance Throw Ratio Lamp Brightness Contrast Ratio Aspect Ratio	30"–300" (0.76m–7.62m) (Diagonal) 1.2m–10.0m 1.64–1.96:1 200W, 2000 hours (Eco mode 3000 hours <sup>2</sup> ) 2000 ANSI lumens (typ.) 2000:1 (max.) 4:3 (native), 16:9
<b>AUDIO</b>	Speaker	1 x 1 watt
<b>INPUT SIGNAL</b>	Video  Frequency	RGB analogue, Video NTSC M, NTSC 4.43, PAL (B, D, G, H, I, M, N60), SECAM (B, D, G, K, K1, L), SDTV/EDTV (480i/p, 576i/p) HDTV (720p, 1080i) Fh: 31–79.8Hz; Fv: 56–85Hz
<b>COMPATIBILITY</b>	PC  Mac <sup>®3</sup>	Analogue: VGA up to SXGA (scaled), 1024 x 768 @ 60Hz preferred Analogue: up to SXGA (scaled), 1024 x 768 @ 60Hz preferred
<b>CONNECTOR</b>	PC-VGA Composite Video S-Video Component Video ViewDock Audio USB	1 x 15-pin mini D-sub 1 x RCA jack 1 x 4-pin mini-DIN 15-pin mini D-sub to 3 x RCA component video adapter (optional) iPod dock (Made for iPod certified) 1 x 3.5mm stereo mini jack USB Typ B (for service only)
<b>POWER</b>	Voltage Consumption	AC 100–240V, 50/60Hz (auto switch) 280W (typ.)
<b>CONTROLS</b>	Basic OSD <sup>4</sup>	Stand-by, menu, input Display Menu (mode, brightness, contrast, white intensity, colour temperature, saturation), Management Menu (Eco mode, OSD position, OSD background, projection [rear, front], V keystone, source lock, high altitude mode, reset), Image Menu (frequency, phase, H/V position, degamma, aspect ratio, 16:9 V image position), Language Menu (English, French, German, Italian, Japanese, Portuguese, Spanish, Simplified Chinese, Traditional Chinese), colour setting, lamp setting
<b>OPERATING CONDITIONS</b>	Temperature Humidity	0°C–40°C 10%–90% (non condensation)
<b>NOISE LEVEL</b>	Normal Eco mode	37dB (typ.) 34dB (typ.)
<b>DIMENSIONS</b>	(W x H x D mm)	288 x 83 x 190 (physical) 332 x 315 x 195 (packaging)
<b>WEIGHT</b>	Net Gross	1.8kg 4.6kg
<b>REGULATIONS</b>		CE, CB, TÜV/GS, GOST, UL, CUL, FCC-B, CCC, PSB, NOM, WEEE, RoHS
<b>OTHER</b>		iPod dock, Eco mode, optical zoom, wireless remote control, soft carrying case, progressive scan, direct off for unplug and go, daylight mode
<b>PACKAGE CONTENTS</b>		DLP Projector, power cables (Europe [Schuko]/UK), VGA cable, composite cable, remote control, batteries, lens cap, soft carrying case, Quick Start Guide (multi-language), ViewSonic Wizard CD (User guide) (multi-language)
<b>WARRANTY</b>		Please see: <a href="http://www.viewsoniceurope.com/UK/Support/warranty.htm">www.viewsoniceurope.com/UK/Support/warranty.htm</a>

### OPTIONAL ACCESSORIES

- > Replacement lamp RLC-025
- > Soft case with wheels and laptop bag CASE-006
- > VGA to component video adapter ADPT-002
- > Wireless G Presentation Gateway WPG-100



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



#### ViewSonic Europe Limited/UK

ViewSonic House  
Fleming Way, Crawley  
West Sussex, RH10 9GA  
United Kingdom

Tel: +44 (0) 12 93 64 39 00  
Fax: +44 (0) 12 93 64 39 10

#### 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 Barbannières  
1 allée des Bas Tillières  
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 (0)9 5406 4070  
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

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