

# PJ106D

## ULTRA-PORTABLE ONE- POUND DLP™ PROJECTOR

WITH DLP™ TECHNOLOGY

## Palm-sized, perfect for travel.

ViewSonic's innovative one pound PJ106D is our smallest projector yet. Despite its diminutive size, the PJ106D delivers sharp images with the digital clarity of DLP™ technology and is IDEAL FOR VIEWING DIGITAL PHOTOS, WATCHING MOVIES OR GAMES. It includes support for HD signals, and both standard (4:3) and widescreen (16:9) aspect ratios. Multiple PC and video inputs and an SD card reader OFFER VERSATILE CONNECTIVITY OPTIONS FOR FLEXIBLE USAGE. The LED lamp boasts a long lamp life with virtually no heat output and nearly silent operation. The rechargeable battery lasts 2.5 hours. You're always on with the PJ106D projector.



### MOBILE, VERSATILE, INNOVATIVE

#### > Palm-sized, perfect for travel

Only one pound (without battery) this palm-size portable projector travels nicely in those compact places.

#### > DLP™ Technology

Stunning digital clarity delivers lifelike color, sharp graphics and outstanding video.

#### > LED lamp for low power consumption

The low power consumption helps to deliver literally no operating noise and a longer lamp life.

#### > 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 HDTV signals as well as other video and data sources\*.

#### > OnView® controls for superior screen adjustability

Screen geometry and color adjustments are precisely made via an easy-to-use, on-screen menu.



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PRODUCTS, PROGRAMS,  
AND SERVICES

**ViewSonic**

the choice of professionals

# PJ106D

ULTRA-PORTABLE 1-POUND DLP™ PROJECTOR WITH ADVANCED VIDEO PROCESSING



<b>PROJECTOR</b>	Type	0.55" SVGA, DLP™
	Pixel Format	800x600 SVGA
	Lens	Manual zoom/manual focus
	Zoom Factor	1.1
	Keystone	Vertical ± 15°
<b>DISPLAY</b>	Size	12"– 60" (diagonally)
	Throw Distance	16"– 79"
	Throw Ratio	1.64
	Lamp	Lumileds RGB Luxeon level-2
	Brightness	25 ANSI lumens
	Contrast Ratio	300:1
	Aspect Ratio	4:3 (native), 16:9
<b>INPUT SIGNAL</b>	Computer and Video	NTSC M, NTSC 4.43, PAL, SECAM, HDTV (480i, 480p, 576i, 576p, 720p, 1080i)
	Frequency	F <sub>H</sub> : 31–80kHz; F <sub>V</sub> : 50–85Hz
<b>COMPATIBILITY</b>	PC	Analog: from VGA up to UXGA (scaled)
	Mac®†	Analog: up to SXGA (may require a Mac adapter)
<b>CONNECTOR</b>	RGB (input)	15-pin HD, D-sub cable (x1)
	Video (input)	RCA jack (x1)
	S-Video (input)	Mini-Din 4-pin (x1)
	Audio (input)	Stereo mini-jack (x1)
	Audio (output)	Mini-jack
	SD card slot	Card slot (x1)
	<b>POWER</b>	Voltage
Consumption		19W (typ)
<b>CONTROLS</b>	Basic	Standby/On, input, menu
	OnView®	Brightness, contrast, gamma, white intensity, high brightness mode, saturation, tint, color temperature, keystone, aspect ratio, sharpness), H. position, V. position, management (projection ceiling, projection rear, source lock, lamp hour elapse, OSD transparency, reset), AV set (volume, mute, SD slide show, SD slide show delay, SD picture information).
<b>OPERATING CONDITIONS</b>	Temperature	41–95°F (5–35°C)
	Humidity	10–85% (non condensing)
<b>NOISE LEVEL</b>	Normal/Whisper mode	37 dB (typ); 30 dB (typ)
<b>DIMENSIONS (W x H x D)</b>	Physical (mm)	121mm x 47mm x 99mm
	Physical (in.)	4.76" x 1.85" x 3.9" (without battery)
<b>WEIGHT</b>	Net	1.0 lb. (without battery) (0.45 kg)
	Gross	3.6 lb. (1.6 kg)
<b>REGULATIONS</b>		UL, C-UL, FCC-B, TUV/GS, CCC, CB, CE, NOM, PSE, VCCI, BSMI
<b>OTHER</b>		Vertical digital keystone correction, progressive scan, 3:2 pull down, whisper mode
<b>PACKAGE CONTENTS</b>		Projector, Lithium-ION rechargeable battery, AC/DC adapter, composite video cable, power cable, remote control with batteries, Quick Start Guide, ViewSonic Wizard CD (with user guide), soft case

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the choice of professionals

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