

PJ359w

Light, bright and portable projector

Versatile, portable performance

The ViewSonic® PJ359w ultra-portable projector is a performance leader with a rich feature set at an affordable price. The PJ359w is specially designed to be compatible with widescreen-format laptops and imaging applications. It delivers 2,000 LUMENS AND 1280X800 WXGA RESOLUTION for crisp, detailed images in any lighting situation. Automatic keystone correction ensures your image is perfectly proportioned, while the preset screen modes give you the best possible picture for your projection surface. This impressive, portable projector features HDMI 1.3 connectivity and supports HD signals including 1080i. It's easy to set up and its DIRECT OFF FEATURE allows you to unplug it and go. The PJ359w is ideal for table-top or mounted use in the office, classroom or on the road.



OUTSTANDING PRESENTATIONS

- > **Supports HD signals including 720p and 1080i**
Capable of displaying HD signals as well as other video and data sources.
- > **Multiple color correction modes**
Blackboard, greenboard and whiteboard modes give you the best possible picture regardless of the projection surface.
- > **Whisper-mode extends lamp life**
Extend the life of your lamp up to 3,000 hours** and reduce noise output.
- > **Closed captioning**
Integrated closed captioning decoder for the hearing impaired.
- > **Enhanced security features**
Assign a PIN code to password protect the projector from unauthorized use.
- > **Off to Go**
Direct off feature lets you unplug the projector and go.
- > **MyScreen Startup**
Customize your startup with a company logo or favorite picture using the MyScreen function.



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Model No.VS12188



PROJECTOR	Type	0.59" inches (X3) Poly-Si TFT with Micro Lens	
	Resolution	WXGA 1280X800	
	Lens	Manual zoom/focus (1:1.2X)	
	Support Resolution	1600X1200 (compressed)	
DISPLAY	Keystone	Vertical Digital keystone correction: +/-30 degrees	
	Size	30"-300" (Diagonal)/ 0.8m-7.6m	
	Throw Distance	0.9m-11.6m (35"-456")	
	Throw Ratio	1.5:1 ~ 1.8:1	
	Lamp	190 watt	
	Lamp Life (Normal / Eco Mode)	2000 / 3000 (hours)	
	Brightness	2,000 Lumens	
	Contrast Ratio	500:1	
AUDIO	Speakers	1 x 1w	
	INPUT SIGNAL	RGB	RGB analog
		Video	NTSC, PAL, SECAM
		HDTV Signal	HDTV (480i/p, 576i/p, 720p, 1080i)
COMPATIBILITY	Frequency	Fh:31-106 KHz, Fv:56-120 Hz	
	PC	VGA to UXGA	
CONNECTOR	Mac	Up to SXGA (may require Mac Adapter)	
	POWER	RGB Input	15-pin D-sub (in x 2)
Digital Input		HDMI (x 1)	
Video Inputs		composite / S-video	
Audio In-and output		3.5mm Mini Jack (in x1 / out x1) / RCA Jack (in x1)	
USB		USB type B x 1(for mouse control only)	
OPERATING NOISE	Voltage	100~120VAC/200~240VAC(Auto Switching), 50/60Hz (universal)	
	Consumption	310W (typ)	
LANGUAGE	Noise Level Normal / Eco Mode (dB typ.)	44dB (Max.) / 37dB (Max.)	
	CONTROLS	Basic	English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish, Traditional Chinese, Turkish
OSD		Standby/On, input, menu	
OPERATING CONDITION	DIMENSIONS (W x D x H)	Brightness, contrast, gamma, color temp, color, tint, sharpness, My memory, aspect, over scan, V position, H position, H phase, H size, auto adjust execute, progressive, video nr, color space, component, video format, HDMI, frame lock, computer in, resolution, auto keystone execute, keystone, whisper, mirror, standby, volume, audio, HDMI audio, language, menu position, blank, start up, myscreen, Myscreen lock, message, source name, template, auto search, auto keystone, auto on/off, lamp time, filter time, my button, my source, service (fan speed, auto adjust, ghost, filter message, key lock, remote freq., information, factory reset), security (security password change, Myscreen password change, pin lock, transition detector, my text password, my text display, my text writing), cc (display, mode, channel)	
		Temperature	41°F - 95°F (5°C - 35°C)
WEIGHT	REGULATIONS	Humidity	10% - 85% (non-condensing)
		Physical	274mm x 205mm x 59mm (without feet)
		Net	1.8 Kg (3.96 lb)
		UL60950-1/C-UL, FCC B, CE, DEMKO-GS, WEEE, RoHS, C-Tick	

Optional Accessories

Replacement lamp.....RLC-039

Screen size (diagonal)	16:10 screen					
	Projection distance				Screen height	
	Min.		Max.			
inch	m	m	inch	m	inch	cm
30	0.8	0.9	37	1.1	45	40
60	1.5	1.9	75	2.3	90	81
80	2	2.6	101	3.1	121	108
90	2.3	2.9	113	3.5	136	12
100	2.5	3.2	126	3.8	151	135
120	3	3.8	151	4.6	182	162
150	3.8	4.8	189	5.8	228	202
200	5.1	6.4	253	7.7	304	269
250	6.4	8	316	9.6	380	337
300	7.6	9.6	380	11.6	456	404
Screen size (diagonal)	4:3 screen					
	Projection distance				Screen height	
	Min.		Max.			
inch	m	m	inch	m	inch	cm
30	0.8	1.1	42	1.3	51	46
60	1.5	2.2	85	2.6	102	91
80	2	2.9	114	3.5	137	122
90	2.3	3.3	128	3.9	154	137
100	2.5	3.6	143	4.4	171	152
120	3	4.4	171	5.2	206	183
150	3.8	5.4	215	6.5	258	229
200	5.1	7.3	286	8.7	344	305
250	6.4	9.1	358	10.9	430	381
300	7.6	10.9	430	13.1	516	457



ISO 9001:2000
FM 40187



ISO 14001:1996
FM 40968

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

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*Optional cables required. **Running eco-mode exclusively can extend lamp life. ***See ViewSonic.com for full details. 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. [14083-00B-06/08] PJ359w-1

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