

PJD6381

ULTRA-SHORT THROW PROJECTOR



Model No. VS12461



Optional Accessories

- >Replacement Lamp.....RLC-049
- >Wireless G Presentation Gateway.....WPG-350
- >Ceiling mount.....WMK-005
- >2nd & 3rd year extended warranty..PRJ-EE-03-03

Projection Distance		4 : 3 Screen	
		Screen Size	
M	feet	m	inch
1.2	3.94	2.21	87
1.5	4.92	2.76	109
1.8	5.90	3.31	130
2	6.56	3.68	145
3	9.84	5.51	217
5	16.40	9.19	362
10	32.80	18.38	724

DISPLAY	Type	0.55" Digital Micromirror Device(DLP™)	
	Resolution	XGA 1024x768(Native) / SXGA 1280x1024(compressed)	
	Lens	Fixed len / Digital zoom / Manual focus	
	Keystone	Vertical digital keystone correction:+/- 40 degrees	
	Display Size(diagonal)	30" -300"	
	Throw Distance	15.7" ~181"	
	Throw Ratio	0.68:1	
	Lamp	230watt(RLC-049)	
	Lamp Life(Normal / Eco Mode)	4000 / 6000(hours)	
	Brightness	2500 Lumens	
	Contrast Ratio	2400:1(with DCR)	
	Aspect Ratio	4:3(native) & 16:9	
	Color Depth	24 bits, 16.7M Colors (8+8+8)	
Color Wheel	6-Seg RGBCYW / 7200rpm		
Color Gamut	85% NTSC 1931 CIE		
AUDIO	Speaker	5W x 2	
	INPUT SIGNAL	Computer and video	NTSC M(3.58MHz), 4.43MHz, PAL(B, D, G, H, I, M, N, 60), SD 480i and 576i(24fps, 25fps and 30fps), ED 480p and 576p(24fps, 25fps and 30fps), HD 720p, 1080i(24fps, 25fps and 30fps)
Frequency		Fh:31-100KHz, Fv:50-120Hz	
COMPATABILITY		PC	VGA TO SXGA
	Mac	Up to 1024x768(may require Mac Adapter)	
CONNECTOR	RGB Input	2 x 15-pin D-sub	
	RGB Output	1 x 15-pin D-sub	
	Composite Input	1 x RCA jack	
	S-Video Input	1 x 4-pin mini-DIN	
	Audio Input	2 x 3.5mm mini jack	
	Audio Output	1 x 3.5mm mini jack	
POWER	Control	1 x RS-232(9 Pin D-sub)	
	Voltage	90~240VAC(Auto Switching) , 50 / 60Hz (universal)	
	Power Consumption	305W	
LANGUAGE	Basic	English/ Dutch/ French/ Spanish/ Italian/ Korean/ Thai/ Portuguese/ T. Chines/ S. Chinese/ Japanese/ Russian/ German/ Swedish/ Turkish/ Finnish/ Polish	
		OSD	Picture: Brightness, contrast, color setting, keystone, aspect ratio, image, white intensity, gamma, 3D sync, 3D sync Invert. Computer Image Picture: Brightness, contrast, color setting, keystone, aspect ratio, image, white intensity, gamma, 3D sync, 3D sync invert Computer Image: Frequency, tracking, H position, V position. Video Image: Saturation, sharpnes, tint. Setting: Manu Position, projection, signal type, lamp hour, lamp hour reset, filter mode, filter hours, filter hours reset, power saving, auto source, ECO mode, high altitude, OSD timeout. Advance: Blank screen, password word, screen capture, start up screen, text shot Digital zoom, DCR, close captions, brilliant color.
OPERATING CONDITIONS	Temperature	32°F-104°F(0°C-40°C)	
	Humidity	10%-90%(non-condensing)	
	Altitude	0~6000ft(1800m), operational up to 10,000 ft(3048m)at reduced reliability and performance	
NOISE LEVEL	Normal / Eco Mode	30dB / 29dB	
DIMENSIONS (W x H x D)	Physical	Net	5.9lb / 2.68kg
		REGULATIONS	CB, ROHS, WEEE, UL / cUL, FCC-B, ICES-003, IRAM(Argentina), NOM, PSB, C-tick, EK, CE, TUV / GS, GOST-R, Hygienic, SASO UKrSEPRO, CCC
PACKAGE CONTENTS		ViewSonic projector, power cable, VGA cable, remote control with batteries, lens cap, Soft case, Quick Start Guide, ViewSonic Wizard CD(with User Guide)	



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

Rev.1.0

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

*Running eco-mode exclusively can extend lamp life. See ViewSonic.com for full Express Exchange details. 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 © 2009 ViewSonic Corporation. All rights reserved [14322-02B-03/09] PJD5351-1

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