PJD5 Series

Light-weight, Compact, and Simply the Brightest

The powerful performance of a light and thin projector! PJD5 series creates excellent images for briefing and recreation with outstanding effects. It supports signal sources of digital and contrast images, restoring true color effects with advanced techniques. Its performance makes projecting communication smoothly!

The color enhancement of BrillantColor improves colorful sharpness and contrast of projecting images. With clear quality, briefing and multimedia images will be more outstanding. It features 2700 lumen and the contrast of 3000:1. With ViewMatch color adjustment, you can restore images without complex processes.

The series support diverse sources to satisfy various requirements. With double VGA input and single VGA output, it is easy to project images from laptops and various facilities. Advanced PJD5523w and PJD5233 are installed with HDMI for connecting blue-ray disks and TV games to display high quality images. With VP3D1 3D video processor, the series can be upgraded to 3D display, reaching the climax projection.

Weighing only 2.6 kg, the series is portable for commercial needs. Domestically, space issue is also overcome. Image restoration is no longer a problem for its vertical digital keystone correction. PJD5 series have excellent specifications to ensure the display of projecting communication, creativity expression, and video recreation!





BrilliantColor™Color Enhancing

ViewSonic BrilliantColor color enhancing increases the saturation of images. They provide surprising effects with vivid images and topics. The advanced six-segment color wheel improves the saturation in the images and enhances the brightness and precision of representation

Advanced HDMI Digital Input

HDMI is a digitalized video/audio transmission interface. It transmits high quality video/audio signals. The streaming bandwidth reaches 10.2 Gbps/second. It supports 1080P Full HD signal input and provides colorful images. HDMI supports HDCP for ensuring Full HD images and provides digital visual feasts. (for PJD5523w and PJD5233 only)

±40° Vertical Digital Keystone Correction with More Flexible Adjustment

The vertical digital keystone correction can correct the twisted images caused by the environment into square projection and restore the true images without twists.

Off to Go

With "Off to Go," lecturers tum off the projector and take it away soon. This series do not require cooling before moving. This function avoids damages caused by power failure.

Light and Portable

The light and thin body weighing 2.6 kg provides excellent projection. It satisfies the carrying requirements of businessmen. Applied to domestic recreation, it provides a freer setting environment.

DLP 3D Ready

With VP3D1 3D video processor, the 120Hz frequency doubling 3D Ready display supports new mainstream 3D facilities, 3D images, movies, and games.

Easy light bulb replacement

The light bulb can be replaced by opening the cover. To maintain and repair the projecting facilities are more convenient and user-friendly.



PJD5 Series

٨	Nodel Name	PJD5123	PJD5223	PJD5233	PJD5523w						
		(188 -)	100 - I	128	122						
MODEL	Model No.		VS 13868	VS 14114	VS 13870						
DISPLAY		0.55 DMD chip	10 10000		10 10010						
5101 211	Resolution	SVGA 800×600 (Native)	XGA 1024×768 (Native)	XGA 1024×768 (Native)	WXGA 1280x800 (Native)						
	Optical zoom	1.1x	1.1x	1.1x							
	Size		1.1X	1.1X	1.2X						
	Throw Distance	27"-300"	1.2m-11m	1.2m-11m	1.4m-8m						
		1.2m-11m 1.97 ~ 2.17	1.97 ~ 2.17	1.97 ~ 2.17							
Throw Ratio			1.77 ~ 2.17	1.77 ~ 2.17	1.47 ~ 1.83						
	Lamp Life(Normal/EcoMode										
	Brightness	2700 lumens									
	Contrast Ratio	3000:1									
	Color Depth	24bits,16.7M Colours (8+8+8)									
	Color Wheel	6-Seg RGBCYW / 7200rpm									
	Keystone	Vertical digital keystone correction: ± 40 degrees									
	Speaker		2w x 1								
INPUT SIGNAL	Computer and video	NTSC M (3.58 MHz), 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 , 1080p									
	Frequency	Fh : 31-100KHz, Fv: 50-120Hz									
COMPATABILITY	PC	XGA to UXGA	ing Adapter Andrewske w								
	Мас	Up to 1400×1050 (may requ			Ofps),						
COMPATABILITY	RGB Input/ Output	2×15-pin mini D-sub / 1×15-pi	n mini D-sub								
	HDMI			HDMI x 1 (V1.3)	HDMI x 1 (V1.3)						
	Composite Input	1 x RCA jack									
AUDIO INPUT SIGNAL COMPATABILITY COMPATABILITY	S-Video Input	1 x 4-pin mini DIN									
	Audio Input	1×3.5mm mini jack(Microphone)									
	Audio Output	1×3.5mm mini jack									
	Control	1 x RS-232 (9 pin D-sub)									
POWER	Voltage	100~240VAC(Auto Switching), 50/60Hz (universal)									
	Power Consumption	245W (Typical) / <1W (RGB	out disable)								
NOISE LEVEL	Normal / Eco Mode	32dB / 30dB									
LANGUAGE				nese / S. Chinese / Japanese/ Ko	prean/Swedish/						
	-	Dutch/Turkish/Czech/Portu	guese/ Inal/ Polish/ Finnish								
OPERATING	Temperature	0°C-40°C									
CONDITION	Humidity	10%-90% (non-condensing)									
DIMENSIONS	Physical	284 x 81.5 x 234 (mm)									
WEIGHT	Net	2.6 kg (5.71bs)									
REGULATIONS		RoHS, CB, CCC, PSB,C-tick, KC, SASO, CE, GOST-R, Ukr, ErP,									
			FCC(including ICES-003), cUL/								
		CSA, Argen, NOM									



0 9001:2000	S0 14001:199

ISO 9001:2000	ISO 14001:1996						
FM 40187	FM 40968						
iewSonic Corporation`s QMS & EMS have been registered to							

	hc	lve	bee	en regist	ered to	
ISO	900	1&	ISO	14001,	respectiv	ely,
by	the	Brit	ish S	tandard	ds İnstitut	ion.

	Display	4:3 Screen Size			Display	16:10 Screen Size			
	Display	Projection Distance	Image height	Vertical offset	Dispidy	Projection Distance	Image height Vert	ical offset	
	inch cm 30 76	45.3 1.2 50.6 1.3	inch cm 18 45.72	inch cm 2.70 6.86	inch cm 45 114	55.4 1.4 69.3 1.8	inch cm inch 23.85 60.58 2.96	cm 7.51	
	60 152	92.2 2.3 102.9 2.6	36 91.44	5.40 13.72	60 152	74.5 2.0 92.9 2.4	31.8 80.77 3.94	10.02	
	80 203	123.5 3.1 137.7 3.5	48 121.92	7.20 18.29	80 203	100.0 2.5 124.4 3.2	42.4 107.70 5.26	13.35	
	100 254	154.8 3.9 172.5 4.4	60 152.4	9.00 22.86	100 254	125.5 3.2 155.8 4.0	553 134.62 6.57	16.69	
Optional Accessories	150 381	233.0 5.9 259.6 6.6	90 228.6	13.50 34.29	150 381	189.2 4.8 234.6 6.0	79.5 201.93 9.86	25.04	
• Replacement lamp RLC-050	200 508 250 635	311.2 7.9 346.7 8.8 389.4 9.9 433.8 11.0	120 304.8 150 381.0	18.00 45.72 22.50 57.15	200 508 250 635	253.0 6.4 313.3 8.0 316.7 8.0 392.0 10.0		4 33.39 3 41.7	
• 3D GogglePGD-150	300 762	467.6 11.9 -	180 457.2	27.00 68.58	300 762	380.4 9.7 -	159 403.86 19.7	2 50.08	
Wireless DongleWMK-025									
• VP3D13D Image F	3D Image Processor(only for HDMI projector)								

PJD5123/PJD5223/PJD5233

ViewSonic See the difference

PJD5523w