

PJD6211

DLP PROJECTOR WITH BRILLIANTCOLOR™

Price/performance leader in portable DLP projectors.

ViewSonic's PJD6211 DLP® projector is ideal for use in the office or on the road. It delivers amazingly clear images with the digital clarity of DLP's BrilliantColor™ technology. This budget-friendly projector boasts amazingly fast 120Hz frame rate and is 3D ready for graphic renderings in the office or 3D games or movies at home. With high contrast ratio and brightness and ViewMatch™ technology to adjust colors perfectly, your presentations will be rich, vibrant regardless of the setting. This projector is a lightweight powerhouse that offers multiple inputs, including support for 720p and 1080i HDTV signals. Eco-mode extends lamp life and reduces fan noise. Enjoy easy set up with auto source detection and auto sync. When you're done, just unplug it and go. The PJD6211 DLP projector delivers excellent performance and value for small business and home entertainment applications.



> **Advanced six segment color wheel**

Optical Engine is using advanced DDR DMD chip. The picture is smoothly without cell gap to provide saturated color and sharp image.

> **Bright in virtually any setting with 2,300 lumens**

Packs 2,300 lumens in just 2.6kg. It's the bright choice for mobile presenters.

> **BrilliantColor™ technology**

DLP® projectors with BrilliantColor™ feature multi-color processing to produce nearly 50% brighter colors for a vibrant image on the screen that won't fade over time.

> **Eco-mode extends lamp life**

Extend the life of your lamp up to 3,500 hours** and reduce noise output.

> **Off-to-Go feature**

The direct off feature allows the busy presenter to simply unplug the projector and go without waiting for the usual cool down phase. This feature also protects lamp life from sudden power blackout.



VIEWSONIC
PRODUCTS, PROGRAMS,
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ViewSonic®
See the difference™ 

PJD6211

DLP PROJECTOR WITH BRILLIANTCOLOR™

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See the difference™ 

Model No.VS12618



Optional Accessories

Replacement lamp.....RLC-050
Wireless presentation gateway....WPG-350

Projection Distance		4 : 3 Screen Screen Size			
		Wide		Tele	
M	feet	m	inch	m	inch
1.5	4.92	0.99	38.85	0.89	35
1.8	5.90	1.18	46.62	1.07	42
2	6.56	1.32	51.80	1.19	47
3	9.84	1.97	77.70	1.79	70
5	16.40	3.29	129.51	2.98	117
10	32.80	6.58	259.01	5.95	234

DISPLAY	Type	0.55" Digital Micromirror Device (DLP™)
	Resolution	XGA 1024×768 (Native) / SXGA 1280×1024 (compressed)
	Lens	1.1× Manual optical zoom / Manual optical focus
	Keystone	Vertical digital keystone correction: ± 40 degrees
	Size	30" -300"
	Throw Distance	1.2m-12m
	Throw Ratio	1.9:1- 2.1:1
	Lamp	180watt (RLC-050)
	Lamp Life	3500 / 5000 hrs
	Brightness	2,300 Lumens
	Contrast Ratio	2000:1
	Aspect Ratio	4:3 & 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	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 (24fps, 25fps and 30fps)
	Frequency	Fh: 31-100 KHz, Fv: 50-120 Hz
COMPATIBILITY	PC	VGA to SXGA
	Mac	Up to 1024×768 (may require Mac Adapter)
CONNECTOR	RGB Input	2 × 15-pin mini D-sub
	RGB Output	1 × 15-pin mini D-sub
	Composite Input	1 × RCA jack
	S-Video Input	1 × 4-pin mini-DIN
	Audio Input	1 × 3.5mm mini jack
	Audio Output	1 × 3.5mm mini jack
	Control	1 × RS-232 (9 Pin D-sub)
	USB	1 × type B
POWER	Voltage	90~240VAC(Auto Switching), 50/60Hz (universal)
	Consumption	235W (Typical) / <1W (Stand-by mode)
OPERATING	Noise Level Normal	32 dB
NOISE	Eco Mode	30 dB
LANGUAGE		English/ Dutch/French / Spanish/Italian/ Korean/Thai/Portuguese/ T. Chinese/ S. Chinese /Japanese /Russian /German /Swedish /Turkish / Finnish /Polish
CONTROLS	Basic	POWER, Keystone/Arrow keys, Left/BLANK, MENU/EXIT, Right/Panel key lock, AUTO, MODE/ENTER, SOURCE
	OSD	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 CONDITION	Temperature	0°C-40°C (32°F-104°F)
	Humidity	10%-90% (non-condensing)
	Altitude	0~6,000 ft (1,800 m), operational up to 10,000 ft (3048 m) at reduced reliability and performance
DIMENSIONS (W x D x H)	Physical	280 x 114 x 218 (mm) / 11 x 4.25 x 8.58 (in)
		10.75" x 4.25" x 8.47"
WEIGHT	Net	2.6 kg (5.86 lb)
REGULATIONS		CB, ROHS, WEEE, UL/cUL, FCC-B, ICES-003, IRAM (Argentina), NOMPSB, C-tick, EK, CE, TUV/GS, GOST-R, Hygienic, SASO UKrSEPRO, CCC



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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