PJD6241

LIGHT BRIGHT AND PORTABLE PROJECTOR

120HZ, 3D-READY

Digitally clear, dynamic presenations

The PJD6241 is the lightweight BrilliantColor™ projector that is a feature-rich performer delivering more vibrant colors and crisp, sharp images. With support for 120Hz frame rates, this high brightness projecter is ready for 3D business, education or gaming applications. Remotely manage and schedule your projector through the RJ-45 network control. Deliver a truly dynamic multimedia experience with the extensive input options, including two RGB inputs and one RGB output, and integrated 2x5-watt stereo speakers. Using less than 1 watt of power in standby mode, the PJD6241 is environmentally friendly as well. The conveniently placed lamp access and filter-free makes maintenance a breeze. Up to 6000 hours of lamp life, low cost replacement lamps, filter-less design and a non-degrading DLP light engine, the PJD6241 has one of the best "TOTAL COST OF PROJECTION" ratios in the industry.



> BrilliantColor™ technology

Latest BrilliantColor™ Technology delivers stunning all-digital clarity with life-like colour, sharp graphics and outstanding video. The sophisticated 6-segment colour wheel enriches the yellow colour performance that is key to accurate and vivid color reproduction.

> Advanced connectivity

In addition to standard connectors, this projector provides two RGB inputs to easily switch between presenters and an additional RGB output to connect to an external monitor. An additional RJ45 input plus audio in/out give even more connectivity options.

> Eco-mode extends lamp life

Extend the life of your lamp up to 6000 hours** and reduce noise output.

> Network control through RJ-45

Remotely schedule, manage and monitor the projector and its lamp status. Use the unique integrated clock to perform commands even when the host PC is powered down.

> 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.



















Model No.VS12476

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Optional Accessories

>Replacement lampRLC-049
>Wireless presentation gatewayWPG-350
>Universal ceiling mountWMK-018
>Universal soft casePJ-CASE-001

Projection Distance		4 : 3 Screen			
		Screen Size			
		Wide		Tele	
М	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







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

DISPLAY Type 0.55" Digital Mic	romirror Device (DLP™)
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XGA 1024x768 (Native) / SXGA 1280×1024 (compressed) Resolution Lens 1.2× Manual optical zoom / Manual optical focus Vertical digital keystone correction: +/- 40 degrees Keystone

Display Size (diagonal) 30"-300" Throw Distance 1.2m-12m / ft-ft 1.7 - 2.1:1

230watt (RLC-049) Lamp Life (Normal / Eco Mode) 4000 / 6000 (hours) Brightness 3400 Lumens Contrast Ratio 3000:1 (with DCR) Aspect Ratio 4:3 (native) & 16:9

Color Depth 24 bits, 16.7M Colors (8+8+8) 6-Seg RGBCYW / 7200rpm Color Gamut 85 % NTSC 1931 CIE

Speaker AUDIO

NTSC M (3.58 MHz), 4.43MHz, PAL (B, D, G, H, I, M, N, 60), SD 480i and INPUT SIGNAL Computer and video 576i (24fps, 25fps and 30fps), ED 480p and 576p (24fps, 25fps and 30fps),

HD 720p, 1080i (24fps, 25pfs and 30fps)

Fh: 31-80 KHz, Fv: 50-120 Hz COMPATIBILITY PC VGA to SXGA

Up to 1024×768 (may require Mac Adapter) Мас CONNECTOR RGB Input 2 × 15-pin mini D-sub

> RGB Output 1 × 15-pin mini D-sub 1 × RCA jack Composite Input S-Video Input 1 × 4-pin mini-DIN Audio Input 2 × 3.5mm mini jack

1 × 3.5mm mini jack Audio Output 1×RS-232 (9 Pin D-sub) / RJ45

90~240VAC (Auto Switching), 50/60Hz (universal) POWER Voltage Consumption 250W (Typical) / <1W (Stand-by mode)

LANGUAGE English/ Dutch/French / Spanish/Italian/ Korean/Thai/Portuguese/ T.

Chines/ 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.

0°C-40°C (32°F-104°F)

10% - 90% (non-condensing) 0~1,800m (6000ft), operational up to 3,048m (10000ft) Altitude

NOISE LEVEL Normal / Eco Mode 30dB / 30dB **DIMENSIONS** $280 \times 114 \times 218 \text{ (mm)} / 11 \times 4.25 \times 8.58 \text{ (inch)}$ Physical

 $(W \times H \times D)$ WEIGHT 2.7 kg (5.95 lb)

CB, ROHS, WEEE, UL/cUL, FCC-B, ICES-003, IRAM (Argentina), NOMPSB, **REGULATIONS** 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)

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OPERATING

CONDITIONS

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Humidity

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*Requires SRS Audio Sandbox Software to be installed. **Adapter may be required.
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