PJD5233

PORTABLE XGA DLP[®] PROJECTOR HDMI, 120HZ AND 3D-READY

Price/performance leader in portable DLP[®] projectors.

The ViewSonic[®] PJD5233 DLP[®] projector is ideal for use in the office or on the campus. It delivers amazingly clear images with 2700 ANSI lumens, 3000:1 contrast ratio and XGA 1024x768 native solution. The projector is packed with features like HDMI, multiple PC and video inputs, 120Hz/3D-ready for any PC-based 3D applications, support HD 1080p video signal and integrated speaker for multimedia. With high contrast ratio and brightness and ViewMatch[™] technology to adjust color perfectly, your presentations will be rich, vibrant in any setting. This projector is lightweight – 5.7 lbs and is equipped with energy-saving* Eco-mode to lower power consumption and extend lamp life. The PJD5233 XGA DLP[®] projector delivers excellent performance and value for small business and education applications.



TEXAS INSTRUMENTS

BRIGHT AND JUST RIGHT

> BrilliantColor[™] technology

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

- > Bright in virtually any setting with 2,700 lumens Packs 2,700 lumens in just 5.7 lbs. It's the bright choice for mobile presenters.
- > True digital connectivity with HDMI HDMI is the highest and future-proof video standard, guarantee for true digital picture clarity.
- > Long lamp life up to 6000 hours

The new advanced lamp technology exends the lamp life up to 6000 hours* and saves on maintenance costs.

- > 3D-ready powered by DLP® Link technology Supports up to 120Hz frame rate.
- > Give greener presentations and save

Use energy-saving Eco-mode to lower power consumption, extend lamp life and reduce noise. Filter-less design for saving maintenance costs and labor.

> New slim design

With only 3.2 inch height and lightweight of 5.7 lbs, it's designed for portability and convenient to move from location to location.





PJD5233 PORTABLE XGA DLP® PROJECTOR – HDMI, 120HZ AND 3D-READY







Optional Accessories

> Replacement Lamp	RLC-072
> Universal Ceiling Mount Kit	WMK-005
> Wireless Presentation Gateway	WPG-360
> Soft Case	PJ-CASE-001
> Extended Express Exchange®	PRJ-EE-05-03

Projection Distance 4:3 Screen		Screen Size 4:3 Screen		
Meters	Feet		Meters	Inches
1.2	3.9		0.7~0.8	28.0~31.5
1.5	4.9		0.9~1.0	35.4~39.4
1.8	5.9		1.0~1.1	39.4~43.3
2	6.6		1.2~1.3	47.2~51.2
3	9.8		1.7~1.9	67.0~74.8
5	16.4		2.9~3.2	114.2~126.0
10	32.8		5.8~6.3	228.3~248.0

Resolution XGA 1024x768 (Native) Lens 1.1× Manual optical zoom / Manual optical focus Keystone 27-300 * (0.7m-7.6m Throw Distance 37ft-32 dit, / 1.2m-10m Throw Ratio 1.97-2.17:1 Lamp 160 watt Brightness 2,700 Lumens Contrast Ratio 2000 / 600° hours Brightness 2,700 Lumens Color Depth 24 bits, 16.7M colors (8+8+8) Color Depth 24 bits, 16.7M colors (8+8+8) Color Wheel 6-Seg RGBC/W / 7200rpm INPUT SIGNAL Computer and Video NTSC M (3.58 MHz), 4.43MHz, PAL (B, D, G, H, I, M, N, 60) SECAM (B, D, G, K, K1, L), SD 480 and 576i, ED 480p and 576i			
Resolution XGA 1024/26 (Native) Lens 1.1 × Manual optical Zoom / Manual optical focus Keystone Vertical digital keystone correction: +/- 40 degrees Size 27'-300' / 07m-7 6m Throw Distance 3.9ft-32.8ft / 1.2m-10m Throw Distance 3.9ft-32.8ft / 1.2m-10m Throw Ratio 1.97-21.71 Lamp Lamp Life (Normal / Eco-mode) Station 4.30 (native), 16.97, 16-10, natio Contrast Ratio 4.200 Lumens Contrast Ratio 4.30 (native), 16.97, 16-10, natio Color Wheel 6-Seq RGEOW/ 7200me Frequency Fris 31-100K4, Fix 50-120Hz CONPATIBILITY PC VGA to UXGA CONPATIBILITY PC VGA to UXGA Mac ^m Up to UXGA (scaled) Convector Consol te Input 15-pin mini D-sub (sc2) RGB Output Svideo Input 3.5mm mini jack Addio Output Addio Output 3.5mm mini jack Addio Output Addio Output 3.5mm mini jack Addio Output Addio Output 3.5mm mini jack Addio Out	DISPLAY	Type	0.55" Digital Micromirror Device (DLP™)
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Aspect Ratio 43 (native), 169, 16:10, auto Color Depth 24 bits, 16:7M colors (8:49:4) Color Wheel 6-Seg RGBCYW / 7200rpm INPUT SIGNAL Computer and Video NTSC M (3.58 MH2), 4:43MH2, PAL (B, D, G, H, I, M, N, 60) SECAM (B, D, G, K, KI, L), SD 480i and 576i, ED 480p and 576p, HD 720p, 1080i and 1080p Frequency Fr.31-100KH2, FV: 50-120Hz COMPATIBILITY PC VGA to UXGA Mac* Up to UXGA (scaled) Mac* Composet Input 15-pin mini D-sub (x2) RGB lnput 15-pin mini D-sub (x2) Addio lnput 3.5mm mini jack Addio loutput 3.5mm mini jack Addio loutput 3.5mm mini jack Addio loutput 3.5mm mini jack Control R5:232 (D8-9) USB Type B AUDIO Speaker Voltage 100-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode)			
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Frequency Fh: 31–100KHz, Fv: 50–120Hz COMPATIBILITY PC VGA to UXGA Mac® Up to UXGA (scaled) CONNECTOR RGB Input 15-pin mini D-sub (x2) Digital Input HDMI 1.3 Component Composite Input R-GA (jack S-video Input 4-pin mini D-sub (x2, shared with RGB) Composite Input A-pin mini Jack Audio Output 3.5mm mini jack Audio Output 3.5mm mini jack Audio Output 3.5mm mini jack Audio Output 3.5mm mini jack Audio Output 3.5mm mini jack Control RS-232 (D8-9) USB Type B AUDIO Speaker 1W Social (JM-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode) Social (JM-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode) Social (JM-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode) Social (JM-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode) Social (JM-240VAC (Auto Switching), 50/60Hz (universal)	INPUT SIGNAL	Computer and Video	SECAM (B, D, G, K, K1, L), SD 480i and 576i, ED 480p and
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Mac [#] Up to UXGA (scaled) CONNECTOR RGB Dutput 15-pin mini D-sub (x2) RGB Output 15-pin mini D-sub (x2, shared with RGB) Composite Input RCA jack S-video Input 4-pin mini D-sub (x2, shared with RGB) Composite Input RCA jack S-video Input 4-pin mini Jack Audio Output 3.5mm mini jack Audio Output 3.5mm mini jack Control R5-232 (DB-9) USB Type B AUDIO Speaker Voltage 100-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / x1W (stand-by mode) CONTROLS Basic Power, keystone/arrow keys, left/source, menu/exit, right/mode OSD Picture: Color Mode, Brightest, PC, ViewMatch, Movie, User 1, User 2, White board, Black board, Green board, Brightness, Contrast, Color setting, User color, White intensity, Gamma, Aspect Ratio, Keystone, 3D sync, 3D invert Video/Audio: Frequency, Tracking, H & V position, Zoom, Video setting, Audio setting, Audio setting, Start up screen, Message Auto source, Power saving, Green Mode Option (Advanced): Closed Caption, DCR, Password, Presentation Time, High Altitude, Lamp Setting, Factory Defau Information: Current System Status, Input Source, Resolution, H & V Frequency, Lamp hours			
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USB Type B AUDIO Speaker 1W POWER Voltage 100-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode)			
AUDIO Speaker 1W POWER Voltage 100-240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode)			
POWER Voltage 100~240VAC (Auto Switching), 50/60Hz (universal) Consumption 235W (typ) / <1W (stand-by mode)			
Consumption 235W (typ) / <1W (stand-by mode) CONTROLS Basic Power, keystone/arrow keys, left/source, menu/exit, right/mode OSD Picture: Color Mode, Brightest, PC, ViewMatch, Movie, User 1, User 2, White board, Black board, Green board, Brightness, Contrast, Color setting, User color, White intensity, Gamma, Aspect Ratio, Keystone, 3D sync, 3D invert Video/Audio: Frequency, Tracking, H & V position, Zoom, Video setting, Audio setting Setting (Basic): Projector Projection, Menu Setting, Signal Type, Blank Screen, Test Pattern, Start up screen, Message Auto source, Power saving, Green Mode OPERATING Temperature Temperature 32°F-104°F (0°C-40°C) Humidity 10%-80% (non-condensing) Altitude 0~6,000 ft (1,800m), operational up to 10,000 ft (3048m) NOISE LEVEL Normal / Eco-mode 32dB / 30dB DIMENSIONS Physical 11.2 × 3.2 × 9.2 (in) / 284 × 82 × 234 (mm) (W x H x D) Packaging 13.0 × 15.0 (in) / 330 × 330 × 140 (mm) WEIGHT Net 5.7 lb (2.6 kg) Gross 7.5 lb (3.4 kg) ReHS, CB, CCC, PSB, Crick, KC, SASO, CE, GOST-R, Ukr, ErP, SVHC list & REACH Doc, UL, FCC(including ICES-003 CUL/ CSA, Argen, NOM PACKAGE CONTENTS ViewSonic projector, power cable, VGA cable, remote control with batteries, Quick Start Guide, ViewSonic Wizar CD (wit			
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ViewSonic Corporation's OMS & EMS have been registered to ES9 0011 k 150 14001, respectively, by TUV NORD.

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