

PJD5133

LIGHT, BRIGHT AND PORTABLE PROJECTOR

HDMI, 120HZ AND 3D-READY

Easy to use, easy to afford.

The ViewSonic® PJD5133 is a high-performance SVGA 800x600 DLP® projector with 2700 ANSI lumens and 3000:1 contrast ratio. With new slim design at only 3.2 inches high, makes it ideal to move from room to room on campus or throughout the office. This projector offers a variety of hardware and software features including HDMI, multiple PC and video input options, 1.1x manual optical zoom, vertical keystone correction, 120Hz/3D-ready, support HD video signal and integrated speaker. Filter-less design and energy-saving* Eco-mode provide for easy maintenance and longer product life. The PJD5133 lightweight design is ideal for tabletop use or ceiling mounting in both classrooms and corporate offices.



VERSATILE PRESENTATIONS ANYWHERE

> 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 and with a high contrast ratio 3000:1 (with DCR), your presentations are guaranteed to be vibrant even in the brightest office environment.

> 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 extends 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.



VIEWSONIC
PRODUCTS, PROGRAMS,
AND SERVICES



ViewSonic®
See the difference® 

PJD5133

LIGHT, BRIGHT AND PORTABLE 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
11	36	6.3~7.6	248.0~300.0



ViewSonic Corporation's GMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by TUV NORD.



DISPLAY	Type	0.55" Digital Micromirror Device (DLP™)
	Resolution	SVGA 800×600 (Native)
	Lens	1.1× Manual optical zoom / Manual optical focus
	Keystone	Vertical digital keystone correction: + / - 40 degrees
	Size	27" - 300" / 0.7m - 7.6m (Diagonal)
	Throw Distance	3.9' - 36' / 1.2m - 11m
	Throw Ratio	1.97~2.17:1
	Lamp	180 watt
	Lamp Life (Normal / Eco Mode)	5000 / 6000* hours
	Brightness	2700 Lumens
	Contrast Ratio	2000:1 (typ), 3000:1 (dynamic)
	Aspect Ratio	4:3 (native), 16:9, 16:10, auto
	Color Depth	24 bits, 16.7M color (8+8+8)
	Color Wheel	6-segment RGBCYW / 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 480i and 576i, ED 480p and 576p, HD 720p, 1080i and 1080p Fh: 31-100 KHz, Fv: 50-120 Hz
	Frequency	
COMPATIBILITY	PC	VGA to UXGA
	Mac	Up to 1600×1200 @ 60Hz (may require Mac Adapter)
CONNECTOR	RGB Input	2 × 15-pin mini D-sub
	RGB Output	1 × 15-pin mini D-sub
	Digital Input	HDMI 1.3
	Component	2 × 15-in mini -D-Sub (shared with RGB)
	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
AUDIO	Control	1×RS-232 (DB-9)
	Speaker	1×1W
POWER	Voltage	100~240VAC (Auto Switching), 50/60Hz (universal)
	Consumption	235W (Typical) / <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
OPERATING CONDITIONS	Setting (Basic):	Projector Projection, Menu Setting, Signal Type, Blank Screen, Test Pattern, Start up screen, Message, Auto source, Power saving, Green Mode
	Option (Advanced):	Closed Caption, DCR, Password, Presentation Timer, High Altitude, Lamp Setting, Factory Default
	Information:	Current System Status, Input Source, Resolution, H & V Frequency, Lamp hours
NOISE LEVEL	Temperature	
	Humidity	32°F-104°F (0°C-40°C)
	Altitude	10% - 80% (non-condensing)
DIMENSIONS (W x H x D)	Normal / Eco-mode	0~6,000 ft (1,800m), operational up to 10,000 ft (3048m)
	Physical	32dB / 30dB
WEIGHT	Packaging	11.2 × 3.2 × 9.2 (in) / 284 × 82 × 234 (mm)
	Net	13.0 × 13.0 × 5.5 (in) / 330 × 330 × 140 (mm)
REGULATIONS	Gross	5.7 lb (2.6 kg)
		7.5 lb (3.4 kg)
PACKAGE CONTENTS	RoHS, CB, CCC, PSB, C-tick, KC, SASO, CE, GOST-R, Ukr, ErP, SVHC list & REACH DoC, UL, FCC (including ICES-003), cUL/CSA, Argen, NOM	
	ViewSonic projector, power cable, VGA cable, remote control with batteries, Quick Start Guide, ViewSonic Wizard CD (with User Guide)	
WARRANTY		
	3-year limited warranty on parts and labor, 1-year limited warranty on lamp, 1st year Express Exchange® service.	

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. *Energy Saving may vary based on actual usage factors. Programs, specifications and availability are subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. DLP® and the DLP logo are registered trademarks of Texas Instruments and BrilliantColor™ is a trademark of Texas Instruments. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2011 ViewSonic Corporation. All rights reserved [15738-00B-07/11] PJD5133-1

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