

Impressive Audiovisual Performance with Smart Design



PJD6250L



The ViewSonic networkable LightStream™ PJD6250L XGA projector features 3,300 lumens, XGA 1024 x 768 native resolution, an intuitive, user-friendly design and a sleek white chassis. Exclusive SuperColor™ technology offers a 6-Segment Color Wheel - 15%+ color brightness, for true-to-life image projection, while SonicExpert™, ViewSonic's proprietary sound enhancement technology, powers a 16W cube speaker to deliver incredibly clear and audible sound. PortAll™ - a neatly designed enclosed HDMI/MHL connection compartment, supports wireless HDMI dongles or MHL connectors, while a cable management hood eliminates unsightly cable clutter. With HV keystone, 4 corner adjustment, and some smart mechanical design, the PJD6250L provides flexible setup for a quick set-up. The PJD6250L is the ideal projector for both high definition presentations and vibrant multimedia entertainment.

SuperColor™ : Best in Class Color Accuracy

ViewSonic's proprietary SuperColor™ Technology offers a wider color range than conventional DLP® projectors, ensuring that users enjoy realistic and

PortAll™ : Secure MHL/HDMI Port

ViewSonic's exclusive PortAll™ feature—a hidden compartment with an integrated and secure MHL/HDMI port that lets you discretely stream multimedia content from a wireless dongle, or lets

accurate colors. With an exclusive color wheel design and dynamic lamp control capabilities, SuperColor™ Technology projects images with reliable and true-to-life color performance, in both bright and dark environments, without sacrificing image quality. Striking an ideal balance, ViewSonic's SuperColor™ 6-Segment Color Wheel decreases the white segment that may cause washed out images, while increasing the yellow and cyan segments – for images that are both exceptionally bright and well-saturated. It maximizes brightness Increased by 15% or more with the highest color saturation over others in the same class.



Remotely Monitor and Control up to 256 Projectors

All LightStream PJD6 projectors come equipped with Crestron RoomView Express, an easy-to-use network management system that lets administrators remotely monitor and control up to 256 LightStream projectors from a single PC.



SonicExpert™ Technology

The ViewSonic's proprietary SonicExpert™

you connect to other devices via an HDMI cable. * ViewSync® WPG-300 dongle is optional



Smart Design

The cable management hood connects onto the back of the projector to hide unsightly cable clutter and exposed ports. An easy-access top lamp door enables simple lamp maintenance and replacement. The tactile keypad is raised with concave buttons that assist in making projector set up easier in dark environments.

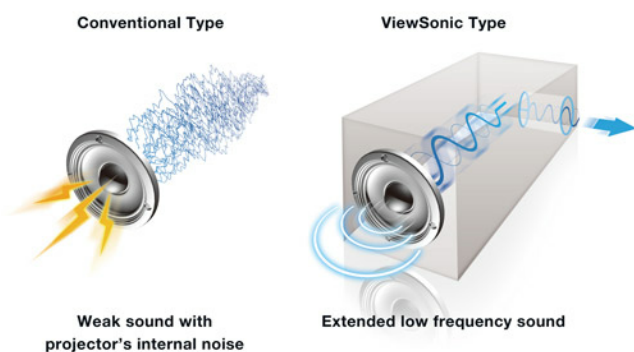


Dual 3D Blu-ray Ready HDMI Inputs

Designed with two HDMI ports, this projector is

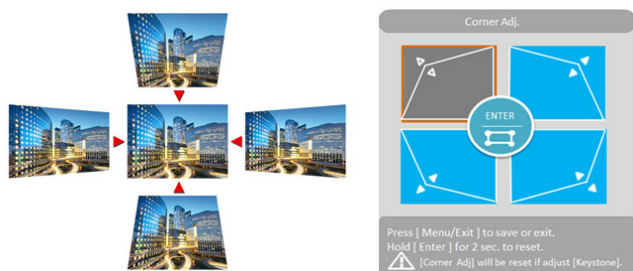
technology incorporates a 16W ported speaker chamber and a more powerful amplifier to deliver a full 20Hz – 20Khz sound range. SonicMode The exclusive SonicMode sound settings deliver optimized audio performance for presentations, video clips and music.

perfect for connecting to any HDMI-enabled device, and can display 3D images directly from 3D Blu-ray players. 3D images can be viewed with optional ViewSonic PGD-350 Shutter Glasses, or any other compatible 3D glasses.



Side Projection with Horizontal and Vertical Keystone Correction with 4 corner adjustment

Horizontal and vertical keystone correction with 4 corner adjustment features eliminate crooked and distorted images for a perfectly proportioned picture every time. No matter the size of the room, the projector does not have to be placed directly in front of the projection. When the projector is placed non-perpendicularly to the screen, this feature can still help produce the ideal image quality that supports short-distance projection, provides flexible installation, and saves projection space.



Balanced Color and Brightness

A choice of 5 unique view settings provide the best possible viewing experience in any environment regardless of ambient light.

Programmable Remote Control

A programmable hotkey "MyButton" can be configured to launch the most commonly used functions. Control up to eight projectors in the same venue or from a mobile device via free V-remote app.



App- ProjectorDistance App for Quick Projector Position Preview

No matter small meeting room, middle classroom, or big hall, ProjectorDistance tells you how far the projector should be placed according to the room ceiling height, projector's screen size, aspect ratio, etc. Just input several figures, the result will be displayed in the simulation scenarios with measurement. You can use finger to adjust the distance instantly.



*App - vRemote App controller with snapshot keystone and lamp life monitor

Never worry about missing a remote control again! Users can download vRemote, the virtual remote control, onto any IR-enabled smartphone. If there is no IR function on smartphone, users can also plug in USB wireless adapter (PJ-WPD-200) into projectors, then users can have their Android™ or iOS devices wirelessly stream content to a projector. In addition, vRemote can instantly help users automatically correct keystone with a simple snapshot of the projected image. Administrators can also remotely view the projectors' lamp working hours and adjust keystone.

*Only available on certain models.



App- The world's pioneer ProjectorExpert APP

Cover all completed projector applications at once!

ProjectorExpert APP contains all ViewSonic projector product information, projection distance measurement, ViewSync wireless introduction, industrial application case study, news messages, etc.. It integrates all projector related information, and can be as general users' perfect assistant when choosing or installing projectors, providing users' a platform with convenient and sufficient information, as well as to become dealers, distributors, system integrators' portable tool which can check instantly.



Technical Specifications

Model No.: VS15912

DISPLAY	Resolution	1024(H) x 768(V)
	Brightness (ANSI Lumens)	3300 lm
	Contrast	22,000:1
	Lamp Hour	5000/10000 hrs (Normal / Sleep Mode)
	Throw Ratio in Meters (Wide ~ Tele)	1.95 ~ 2.15
	Optical Zoom	1.1X
	Digital Zoom	0.8X~2.0X
	Screen Size	30" ~300"
	Projection Offset	130%±5%
	Display Colours	1.07 Billion Colors
	Keystone	+/- 30° (Vertical / Horizontal)
	Noise min (Normal / Eco)	32 dB / 28 dB
AUDIO	Speaker	16W Cube x 1

INPUT CONNECTIVITY	HDMI	x1 (HDMI/MHLx1)
	VGA	x2
	Component	x1 (Share with DB-15)
	S-Video	x1
	Composite	x1
	Audio(3.5mm)	x2 (3.5mm Mini Jack)
	Mini USB	x1
	USB Type A	x1
	Microphone in (3.5mm)	Share with Audio in 2
OUTPUT CONNECTIVITY	VGA	x1
	Audio	x1 (3.5mm Mini Jack)
CONTROL	RS232 (9 pin)	x1
	Network Mangment (LAN cable)	x1
DIMENSIONS	Dimension (WxDxH)	362 mm(W) x 231 mm(D) x 109 mm(H) / 14.25" (W) x 9.09" (D) x 4.29" (H)
Weight	Net	2.8 kg (6.17 lb)
Power	Voltage	100V ~ 240V, 50/60Hz
	Consumption	265W (Max.)
Standard	CB, TUV, GS, UL, CCC CE, FCC,C-Tick ROHS, REACH, SVHC, WEEE, ErP EAC, UkrSEPRO/EMC DOC, UL COC, TUV-S Mark(Argentina), PSB, KCC, KC, SASO, CECP	
Package Contents	Power cord/VGA Cable/ Remote Control (with batteries)/Cable cover/Quick Start Guide&CD	

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