



The ViewSonic PJD5351LS XGA short throw projector features 3,300 ANSI lumens and 22,000:1 contrast ratio to offer impressive visual performance. ViewSonic's exclusive SuperColor™ technology offers wide gamut color coverage that produces true-to-life image color. With 0.61 short throw, 100" images can be projected onto the projection screen from only 1.24 meters away, keeping the projection beam on the screen and off of the presenter, preventing distracting shadows from being cast onto the projection screen. The extensive connectivity including dual computer in port and 1 monitor out port, allowing users to connect to a variety of HD devices or additional displays to satisfy the diverse needs. PJD5351LS also comes with energy-saving SuperEco mode which reduces power consumption and extends the lamp life by up to 10,000 hours, reducing the frequency of lamp replacement and lower the replacement costs.

Impressive AudioVisual Performance

Bright Images Anywhere

3,300 ANSI lumens of brightness and a 22,000:1 high contrast ratio guarantee bright images in any environment, including rooms with high ambient lighting.

3,300 ANSI Lumens

22,000:1 Contrast Ratio



Immersive 3D Viewing

With 3D-ready projectors, you'll have amazing 3D capabilities at your disposal. All that's required are 3D content and a 3D-enabled video card.

3D ready



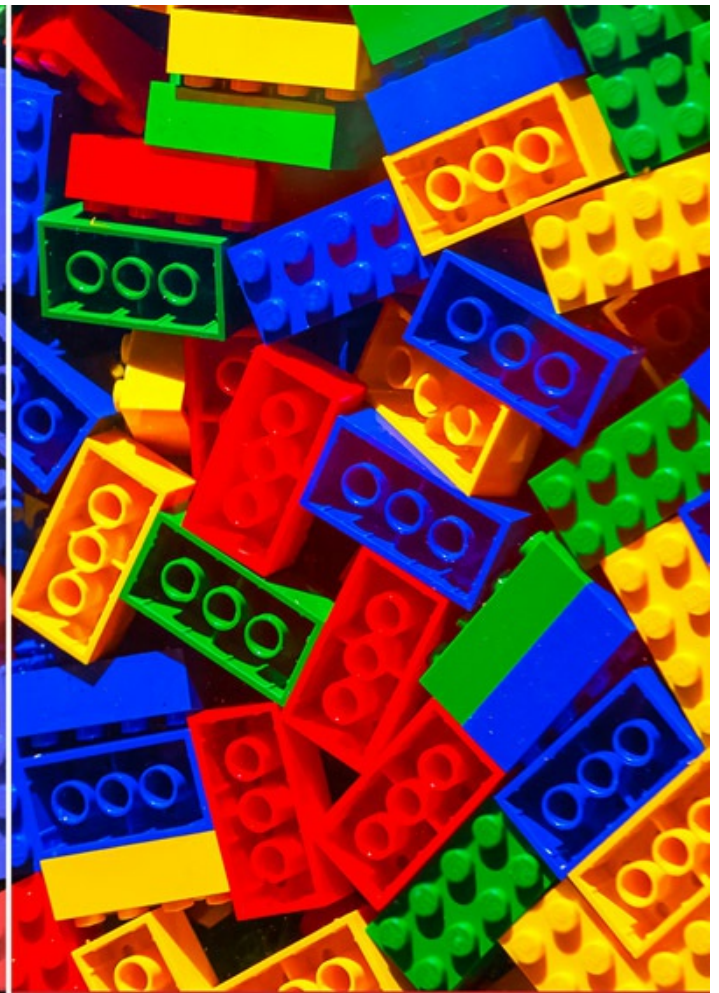
True-to-life Color

ViewSonic's proprietary SuperColor™ Technology displays a wider color range, ensuring users enjoy more realistic and accurate color projection in both bright and dark environments without sacrificing image quality.

SuperColor™ Technology



Normal



SuperColor™ Technology

Ease of Use

The Perfect Fit for Small Spaces

0.61 short throw projection gives you room to work with when positioning the projector. With the flexibility to be placed within inches of a screen, users will be able to project huge images in any space, while also keeping the projection beam unobstructed to eliminate distracting shadows.

0.61 Short Throw



Versatile Connectivity

With an array of I/O ports, PJD5351LS has the flexibility to connect with a variety of video and audio devices. User can also connect additional displays easily through the monitor out port.

2Computer In

1Monitor Out



Instant Activation

Get your projector up and running instantly with two simple settings:

- **Direct Power On:** Simply connect the power cord and begin; the projector will power itself on automatically.
- **Signal Power On:** The projector will power on automatically upon detection of a VGA or HDMI cable connection.

Auto Power On



Easy Image Correction

Vertical keystone allows you to correct and adjust distorted images with ease, making installation flexible.

Vertical Keystone



8 Control Codes from 1 Remote

The projector's remote control can be assigned to 8 different remote control codes for seamless projector management during lessons or meeting.

8Control Codes



Low Cost of Ownership

Extended Lifespan

When Power Saving settings are on and no input signal has been detected, the projector will automatically switch to Eco Mode and then to SuperEco Mode, extending the projector's lifespan and reducing maintenance costs.

- **Eco Mode:** This projector automatically switches from Normal to Eco Mode whenever it has been left idle for 5 minutes.
- **SuperEco Mode:** When the projector has not received an input signal for 20 minutes, projected images are dimmed to 30%, extending the lamp's lifespan to 10,000 hours on average.

10,000 hoursLifespan



Automatic Sleep Timer

Forgetting to shut off projectors is a common occurrence, especially in public spaces such as classrooms and meeting rooms. The Sleep Timer function allows you to set a pre-determined period of inactivity that will dictate when the projector should automatically put itself into sleep mode.

Sleep Timer



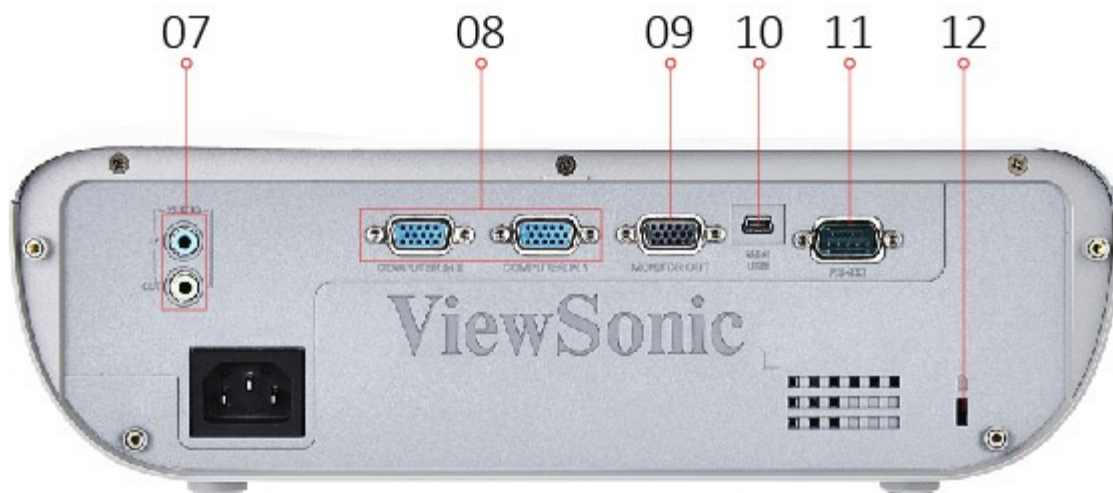
Reduced Energy Consumption

When no signal has been detected, the projector will automatically power off to conserve energy and lamp life.

Auto Power Off



Exterior & Rear I/O Connectors



1. Keypad
2. LED indicator
3. Lamp cover
4. Focus
5. Projection Lens
6. Front IR
7. Audio in/out
8. Computer in
9. Monitor out
10. Mini USB for Service
11. RS232
12. Kensington® Lock

Technical Specifications

SPECIFICATION	Projection system	0.55" XGA
	Native Resolution	1024x768
	DC type	DC3
	Brightness	3300 ANSI lumens
	Contrast Ratio with SuperEco mode	22000:1
	Display Color	1.07 Billion Colors
	Light Source	Lamp
	Light source life (Nor/SuperEco)	5000/10000
	Lamp Watt	190W
	Lens	F=2.6, f=6.9mm
	Projection Offset	130%+/-5%
	Throw Ratio	0.61
	Image size	60" - 180"
	Throw Distance	0.74m-2.23m (100" @ 1.24m)
	Keystone	±40° (Vertical)
	Optical Zoom	Fixed
	Audible Noise (Eco)	32dB
	Resolution Support	VGA(640 x 480) to FullHD(1920 x 1080)
	HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
	Horizontal Frequency	15K~102KHz
	Vertical Scan Rate	48~120Hz
Input	Computer in (share with component)	2
	Audio-in (3.5mm)	1
Output	Monitor out	1
	Audio out (3.5mm)	1
Control	RS232	1
	USB type mini B (Services)	1
Others	Power Supply Voltage	100-240V+/- 10%, 50/60Hz AC
	Power Consumption	Normal: 260W Standby: <0.5W
	Operating Temperature	0~40°C
	Carton	Brown
	Net Weight	2.5kg
	Dimensions (WxDxH) w/adjustment foot	316x228x104mm
	Language	English, France, Spanish, Thai, Korea, Germany, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic
Standard Accessory	Power Cord	1
	VGA cable	1
	Remote Control	1
	QSG & CD	1
	Lens Cover	1