



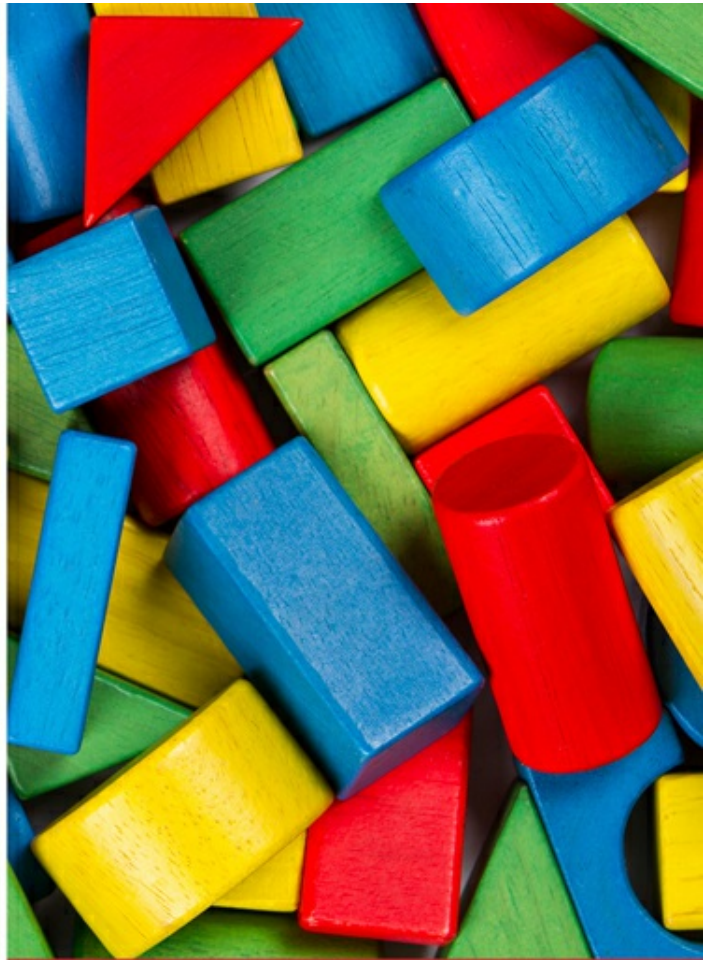
ViewSonic LightStream™ PJD5254 offers an impressive audiovisual performance to improve presentations, ideal for use in educational and small business environments. Exclusive SuperColor™ technology offers a wider color range for true-to-life image projection, while SonicExpert® technology delivers improved sound quality. Packed with 3,300 lumens, native XGA 1024 x 768 resolution, and a 22,000:1 contrast ratio, this projector is guaranteed to reproduce the finest of details regardless of the ambient light level. The projector also features HDMI digital connectivity, supporting media-rich presentations. An energy-saving SuperEco feature reduces power consumption by up to 70%, and extends the lamp life by up to 10,000 hours. With advanced audiovisual features, flexible connectivity options, and an affordable price, the LightStream™ PJD5254 will help you present at your best.

SuperColor™: Best in Class Color Accuracy

ViewSonic's proprietary SuperColor™ Technology offers a wider color range than conventional DLP projectors, ensuring that users enjoy more realistic and accurate colors in both bright and dark environments without sacrificing image quality.



Normal



SuperColor™ Technology

Bright Images for Any Environment

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



3D Blu-Ray Ready HDMI

The HDMI port allows users to display 3D images directly from 3D Blu-Ray players and connects to HDMI-enabled devices such as laptops, tablets, and media players.



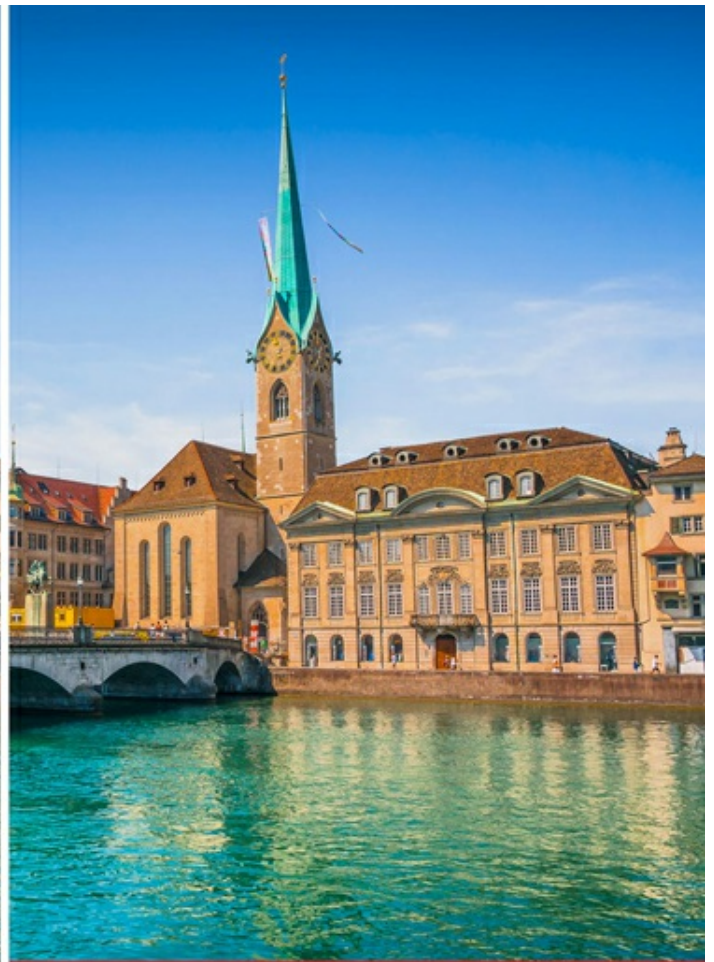
A Fine-Tuned Viewing Experience

Choose from 5 unique viewing settings to provide the best possible viewing experience.

- **Brightest Mode:** for environments where extra-high brightness is required
- **Dynamic Mode:** for presentations containing text and for use in bright environments
- **Standard Mode:** for matching your PC's or Notebook's color
- **ViewMatch® Mode:** for general viewing
- **Movie Mode:** for watching movies with better saturation and for use in dark environments



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ViewMatch® Color Mode

Multi-tonal Projector Screen Applications

Screen color mode lets you project onto surfaces other than a screen or white wall by automatically correcting the color and brightness of projections.

- **Greenboard:** Color reverse with a slight green tone, great for classrooms and other educational scenarios
- **Blackboard:** White to dark gray, black to white, including multiple gray tones, easily utilized in classroom settings
- **Whiteboard:** Lower brightness, perfect for classrooms and meeting rooms

Screen Color Mode



Blackboard Mode

Whiteboard Mode

Greenboard Mode

SonicExpert[®]: Enlarged Speaker, Enhanced Sound

This LightStream projector has been designed with ViewSonic's proprietary SonicExpert[®] technology, which incorporates an enlarged speaker chamber and a more powerful amplifier to deliver an immersive audio experience.



Conserve Energy with SuperEco®

The energy-saving SuperEco® feature reduces power consumption by up to 70% and extends lamp life by up to 10,000 hours. SuperEco® mode is also auto-activated whenever the projector is idle.



SuperEco® Off



SuperEco® ON

Instant Activation Upon Signal Detection

Start your LightStream projector with ease.

- **Auto Power On:** The projector will power on automatically upon detection of a VGA or HDMI cable connection.
- **Direct Power On:** Connect the power cord and begin; the projector will turn on without having to press the power button.



Power Down and Go

Power down the projector in seconds thanks to an efficient electrical and lamp design that saves time and conserves energy.



Sleep Timer

After setting the sleep timer, the projector will automatically turn off if there is no signal detected; helping save energy and extend the projector's lifespan.



Intuitive Interface for Easy Usage

Smarter design features include an intuitive and tactile keypad for simplified operation, an easy-access lamp door for easier lamp replacement and maintenance, and an optional cable management hood for reduced clutter.



Quickly Access Your Favorite Features

“My Button” on the remote control is a programmable shortcut that can be customized to launch any desired function.



Remote Control Functionality

Users can control up to 8 projectors at the same time from a single remote control for projector management during lessons and meetings.



Smart Restart

With the Smart Restart feature enabled, the projector can be quickly restarted from standby mode without waiting for a full power cycle to be completed.



Reminder for Time Management

Presenter Timer, is an embedded on-screen timer that assists with time management during presentations to avoid running over time and causing scheduling delays.



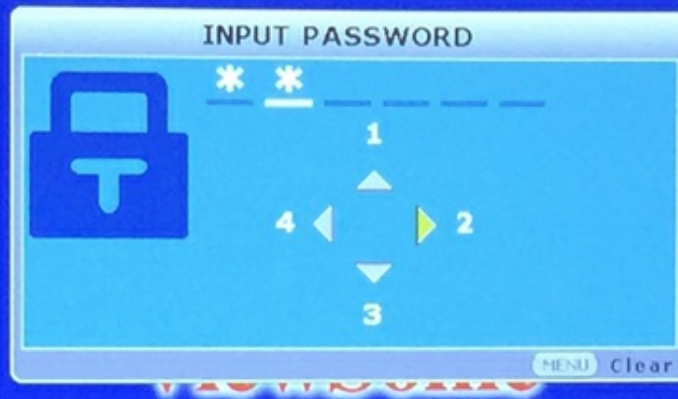
Efficient Projector-Embedded Tools

Patterns are built-in templates such as tables, grids, worksheets, and charts that help users draw when using an interactive projection, resulting in fast illustrations with straight lines every time.



Unauthorized Login Prevention

For additional security, administrators can create and manage different user accounts. The projector will prevent unauthorized usage by automatically shutting down after 5 incorrect logins.



Theft Prevention

The projector comes equipped with a Kensington security slot to prevent projector theft.



Additional Theft Prevention and Safety Measure

The projector's secondary lock loop can be used for additional theft prevention or as additional reinforcement when the projector is installed on the ceiling.



Technical Specifications

PRODUCT SPECIFICATION		
Resolution	1024 x 768	
Brightness (ANSI Lumens)	3300 ANSI Lumus	
Contrast (Max.)	22000:1	
Lamp Hour (Normal / Sleep Mode)	5000/10000hrs	
Throw Ratio in Meters (Wide ~ Tele)	1.96~2.15	
Optical Zoom	1.1X	
Digital Zoom	0.8X~2.0X	

	Screen Size	30"~300"
	Projection Offset	120%+/-5%
	Display Colours	1.07 Billion Colors (30 bits per color)
	Keystone	Vertical +40~-40° (Manual)
	Noise Min (Normal / Eco)	27 dB
	Speaker	2W Cube x 1
INPUT CONNECTIVITY	HDMI In	1.4a x1
	Component Input	x1 (share with RGB)
	Audio In (3.5mm)	x1
	Mini USB	x1 (FW Upgrade, mouse control)
OUTPUT CONNECTIVITY	Audio Out (3.5mm)	x1
CONTROL	RS232 (9 pin)	DB-9 x1 (Wired remote function)
	IR Connector	x1 (front end)
DIMENSIONS AND POWER	Dimension (WxDxH)	316 mm (W) x 228mm (D) x 103.7 mm (H) 12.44" (W) x 8.98" (D) x 4.08" (H)
	Net Weight	4.85 lbs / 2.2kgs
	Power Source	100~240Vac 50/60Hz (Auto Switching)
	Power Consumption	265 W Max.
SUPPLIED ACCESSORIES	Power cord	1
	VGA cable	1
	Remote Control (with batteries)	1
	Quick Start Guide & CD	QSG: 1 / CD: 1
LANGUAGES	On Screen Display	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic, Vietnamese
REGULATIONS	Standard	CB, TUV-GS, UL/cUL, FCC (including ICES-003), CE,C-Tick Mexico Energy test/Registration, EAC, UkrSEPRO/EMC DOC, UL COC, TUV-S Mark(Argentina), PSB, KCC, KC, SASO, CCC, PSE,VCCI, BIS WEEE, RoHS, REACH, SVHC, ErP