

# Multimedia Application with Stunning Sound

PJD5155



## 3,300 Lumens SVGA with HDMI LightStream Projector

The ViewSonic LightStream PJD5155 projector features 3300 lumens, native SVGA 800 x 600 resolution, and intuitive, user-friendly design. Exclusive SuperColor™ technology offers a wider color range for true-to-life image projection, while SonicExpert™ technology delivers improved sound quality. The PJD5155 also features extensive connectivity including HDMI, 2 x VGA, Composite Video, S-Video, 1 x VGA output, Audio in/out, Mini USB and RS232. An energy-saving DynamicEco® feature reduces power consumption by up to 70%, and extends the lamp life by up to 10,000 hours. With

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advanced audiovisual features, and flexible connectivity options, the PJD5155 is ideal for use in education and small business environments.

### 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. 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.



### 3D Blu-ray Ready HDMI

Equipped with the latest HDMI, this projector can display 3D images directly from 3D Blu-ray® players—perfect for connecting to any HDMI-enabled devices such as PCs, laptops, tablets, and media players.



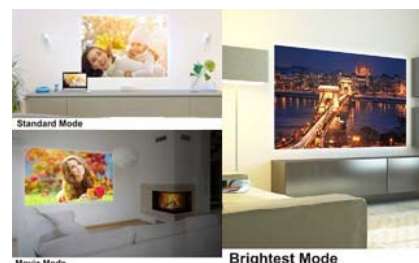
### Bright Images for Any Environment

Packed with 3,300 lumens and a high contrast ratio (20,000:1 in DynamicEco® mode), this projector is guaranteed to produce bright images in any environment – even in rooms with high ambient light.



### Choice of 5 View Settings

A choice of 5 unique view settings provide the best possible viewing experience in any environment regardless of ambient light. These settings include: **Brightest:** ensures crisp, clear images in environments with high ambient light. **Dynamic:** best for delivering presentations or text-heavy content. **Standard:** ideal for projecting content from PCs and notebooks. **ViewMatch:** best for everyday general viewing. **Movie:** ideal for watching movies in darkened environments.



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### SonicExpert™ Technology Clear, comfortable, and louder sound over same-class projectors

Following a groundbreaking proprietary speaker transducer and chamber re-design, LightStream projectors deliver full-range sound 20Hz – 20KHz for presentations or off-the-clock home entertainment. The compact speakers take pride in quality sound with best-fit Sound Response Curve, and high efficiency of transferring electric power to sound power. They sound stronger, offering more concentration, letting sound travel farther. The 2-watt speakers are powerful enough to fill you meeting room with wall-to-wall sound – an improvement over the speakers of competing products in the same class.



### Programmable Remote Control

A programmable hotkey button can be configured to launch the most commonly used functions. In addition, users can control up to eight projectors in the same venue via a single remote control for easy projector selection and operation during lessons or meetings.



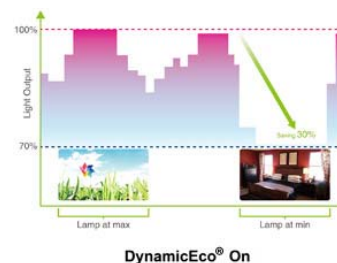
### Intuitive Interface for Ease of Use

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



### Conserve Energy with DynamicEco®

With the DynamicEco® button on the included remote control, users can dim the projection brightness by 70%. DynamicEco® mode is also auto-activated whenever the projector is idle. When DynamicEco® mode is activated, the lamp's power consumption is significantly reduced—a great energy-saving design that lowers the total cost of ownership (TCO).



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### Smart Restart/Quick Power Off

With the Smart Restart feature enabled, the projector can be quickly restarted from standby mode without waiting for a power cycle to complete. With the Quick Power Off feature enabled, the projector can be quickly powered off in seconds rather than waiting for a cool-down cycle to complete. This lets users pack the projector away without having to worry about the internal fan still running.



### Convenient Auto Power On/Off Feature

All LightStream projectors automatically power on for quick and easy startup whenever a VGA or HDMI cable is connected. Conversely, when no signal is detected from a VGA or HDMI cable, the projector will automatically power off after a user-defined amount of time.



## Technical Specifications

|                |                     |   |
|----------------|---------------------|---|
| <b>Display</b> | Resolution          | 800x600 (SVGA)  |
|                | Lens                | Digital Zoom: 0.8X~2.0X   |
|                | Size                | 30 - 300 inch   |
|                | Throw Distance      | 1.0m - 8.0m   |
|                | Throw Ratio         | 1.86~2.04   |
|                | Lamp                | 190W  |
|                | Lamp Life           | 5,000 hours / 6,000 hours (Eco Mode) / 10,000 hours (DynamicEco Mode) |
|                | Brightness          | 3300 ANSI Lumens  |
|                | Contrast Ratio      | 20,000:1 (DynamicEco Mode)  |
|                | Keystone Correction | Vertical: +40~-40°, (Manual)  |
|                | Aspect Ratio        | 4:3   |
|                | Color Depth         | 1.07 Billion Colors (30 bits per color)                               |
|                | Optical Offset      | 100%+/-5%   |
|                | <b>Audio</b>        | Speakers  |

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|                             |                 |   |
|-----------------------------|-----------------|---|
| <b>Input Signal</b>         | Video           | NTSC: NTSC M (3.58 MHz), 4.43MHz PAL: PAL (B, D, G, H, I, M, N, 60)<br>SECAM: SECAM (B, D, G, K, K1, L) SD: 480i and 576i ED: 480p and 576p HD: 720p,1080i, 1080p                                   |
|                             | Frequency       | Fh: 15-102KHz; Fv: 23-120Hz   |
| <b>Compatibility</b>        | PC              | 800x600@60Hz (native)   |
|                             | Mac             | 800x600@60Hz (native)   |
| <b>Connector</b>            | RGB Input       | VGA Input x2  |
|                             | RGB Output      | VGA Output x1   |
|                             | Composite Video | RCA-1 x1  |
|                             | S Video         | Mini-Din 4 pin (x1)   |
|                             | Component Video | Share with VGA x2   |
|                             | Digital         | HDMI 1.4 x 1  |
|                             | Audio           | 3.5mm Mini-Mono Jack (x1)   |
|                             | USB             | Mini USBx1  |
| <b>Power</b>                | Voltage         | 100~240Vac 50/60Hz (Auto Switching)   |
|                             | Consumption     | 265 W (Max.)  |
| <b>Operating Conditions</b> | Temperature     | 0°~40°C / 32°~104°F   |
|                             | Humidity        | 10~90%, Non-Condensation  |
| <b>Dimensions</b>           | Physical        | 316mm (width) x 103.7mm (height) x 228mm (depth)  |
| <b>Weight</b>               | Net             | 2.1 kg  |
| <b>Regulations</b>          |                 | 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 WEEE, RoHS, REACH, SVHC, ErP |
| <b>Package Contents</b>     |                 | 1. Power Cord, 1.8m; 2. VGA Cable, 1.8m; 3. Remote Control with Batteries (Without Laser); 4. Quick Start Guide (one sheet version), x1; 5. ViewSonic CD Wizard (w User Manual) x 1                 |

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