

VPL-HW15

Home Theater Projector



The Sony® VPL-HW15 BRAVIA® SXRD™ 1080p Home Theater Projector delivers an immersive cinematic experience and Full HD 1080p resolution at a great value. Three SXRD micro-display panels work with a specially developed lens and BRAVIA Engine™ 2 digital video processor to display stunning, lifelike images on a scale no flat-panel HDTV can match.

Installation Features

- Manual zoom/focus/shift
- Zoom 1.6x
- Shift range: +/-0.65V, +/-0.25H
- Screen sizes 40"-300"
- Ultra-low fan noise 22dB



Specs

Video

- Full HD 1080p with 3 NEW SXR^{DM}™ 1920 x 1080 panels
- Brightness of 1,000 ANSI lumens²
- 60,000:1 Dynamic Contrast¹
- Advanced Auto Iris 3
- Supports Deep Color and x.v.Color
- All range crisp focus (ARC-F) lens
- 6 fine-tuned picture modes
- 7 gamma correction modes
- Noise reduction—Mosquito and Block
- 24p True Cinema

Inputs and Outputs

- Two HDMI inputs, various analog inputs
- RS232

Control Features

- Control4 certified/AMX Device Discovery Beacon/Crestron Integration Partner
- Two-way RS232 control

Dimensions

- 16" x 7.1" x 18.3"



1. 60,000:1 contrast ratio achieved with Advanced Iris Auto ON. 2. ANSI lumens is a measuring method of the American National Standards Institute IT7.228. Since there is no uniform method of measuring brightness, specifications will vary among manufacturers. 3. When used with supporting video sources such as select Sony camcorders. 4. BRAVIA Theatre Sync™ works with select Sony® HDTVs, front projectors, and home theater products. Check owner's manuals for compatibility. 5. Pixel convergence to 1/10th inch is calculated as ±2.0 dot by 0.1 dot pitch. Depending on the adjustments made, the number of display pixels may decrease. Also, colors may become uneven or the resolution may change. © 2010 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Sony, HDNA, BRAVIA, BRAVIA Engine, Theatre Sync, Remote Commander, SXR^{DM}, 24p True Cinema, x.v. Color and their respective logos are trademarks of Sony. HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks of HDMI Licensing LLC. All other trademarks are trademarks of their respective owners. Non-metric weights and measurements are approximate and may vary.