

VPL-VW85

Home Cinema Projector



Create a cinematic experience in the comfort of your home. The Sony® VPL-VW85 BRAVIA® SXRD™ 1080p Home Cinema Projector with Motionflow™ technology, Dark Frame Insertion, and Full HD 1080p high-frame rate SXRD® micro-display panels recreates a superior cinematic experience no flat-panel HDTV can match.















Installation Features

- Anamorphic mode
- 144 zone panel alignment
- Motorized zoom/shift/focus
- Zoom 1.6x
- Shift range: +/-0.65V, +/-0.25H
- Screen sizes 40"-300"
- Ultra-low fan noise 20dB



Specs

Video

- Full HD 1080p with 3 SXRD™ 1920 x 1080 panels
- Brightness of 800 ANSI lumens
- 120,000:1 Dynamic Contrast
- Advanced Auto Iris 3
- Supports Deep Color and x.v.Color
- 24p True Cinema
- · All range crisp focus (ARC-F) lens
- 6 fine-tuned picture modes
- 11 gamma correction modes
- Noise reduction—Mosquito and Block

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
- Two 12V triggers

Dimensions

• 18.5" x 7.1" x 19.0"



^{1. 3}D viewing requires 3D content, 3D HDTV and a high speed HDMITM cable (supporting at least 10.2 Gbps) connection. Other 3D accessories (including active 3D glasses) also required. 2. Broadband Internet connection speed of at least 2.5 Mbps recommended (10 Mbps for HD content), Video quality and picture size vary and are dependent upon broadband speed and delivery by content provider. Select content provided subject to change. Premium content may require additional fees, a subscription and/or PC registration. Connectivity requires Ethernet cable (sold separately), home network with an 802.11 access point (802.11n recommended). 4. DLNA requires a home network and content stored on a DLNA compliant PC or server. Requires Internet connectivity. 5. Works with other BRAVIA SyncTM or Theatre SyncTM labeled home audio/video products when connected via HDMITM interface. 6. Measurements at 3 Ohms, 80Hz – 1 kHz with a THD of 1%. 7.HDMI cable required, sold separately. 8. 1080p playback and upscaling require HDMITM cable (sold separately) and HDTV with equivalent display capabilities. Upscaled image quality will vary. 9. DolbyTM True-HD and dtsTM-HD Marker Audio decoding require HDMITM cable (sold separately). 10. Deep Color and x.v. ColorTM technology are supported only when source product, HDMITM cable, media and HDTV all support those features. 11. IPodTM support those features. 11. IPodTM support those features. 11. IPodTM support in imited to the following players with the optional dock: iPod touchTM, iPod classicTM, iPod nano, iPod classicTM, Digital Cinema Sound, 24p True Cinema, x.v.Color, and the Full HD 1080p and Sony make believe logos are trademarks of Sony, PlayStation is a trademark of DDN Licensing LLC. dts is a trademark of DDN Licensing LLC. dts is a trademark of DDN Licensing LlC. dts is a trademark of DDN Licensing the change without notice. Non-metric weights and measures are approximate and may vary.