Home Theater 3D Projector

VPL-VW95ES

Bring a beautiful cinema-like experience to your high-end home theater or living room with a bright, vibrant picture, a 150,000:1 dynamic contrast ratio and whisper-quiet operation. New SXRD® panel technology, optional 2D to 3D converting, and control system compatibility round out the impressive and flexible feature set.

INSTALLATION FEATURES

Manual zoom/horizontal and vertical focus and shift

1.6x zoom

Shift range: V: +/- 0.65V, H: +/-0.25H

Whisper-quiet fan: 20dB

Zone panel alignment: 144 zones, $\frac{1}{10}$ pixel step, panel alignment ensures a sharp image

Recommended for screen sizes up to 150″ for 2D and 120″ for 3D

Integrated IR 3D sync transmitter

VIDEO CALIBRATION FEATURES

Powerful, independent 2D and 3D calibration

Nine picture modes, nine gamma adjustments

ES

3D world
Created by Sony

SXRD

DFI Dark Frame Insertion
Motionflow

24P TRUE CINEMA

HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE

BRAVIA Sync

x.v.Color

SPECS

3D Features

- Active 3D ready[1]—supports frame packing, side-by-side, and over-under formats

- Dynamic lamp control for excellent 3D brightness

- 240Hz for reduced crosstalk

- 2D to 3D upconversion[2]

- Supports Sony's new, lighter, rechargeable glasses with integrated polarizing filter (sold separately)

- 3D glasses brightness adjustment

- 3D effect adjustment

- Includes two pairs of rechargeable Sony 3D glasses optimized for front projection, TDG-PJ1

Video Features

- 150,000:1 dynamic contrast

- Brightness of 1,000 ANSI lumens

- Full HD 1080p with 3 NEW silicon X-tal reflective display SXRD™ 1920x1080 panels

- 240Hz panel drive

- Motionflow™ technology with Dark Frame insertion

- Advanced Auto Iris 3

- Supports Deep Color and x.v.Color™

- All-range crisp focus (ARC-F) lens

- Noise reduction—mosquito and block

- 24p True Cinema Inputs/Outputs

- Lens cover opens and closes automatically when projector powers on and off

- Elevated Standard "ES" brand/support

- Picture position feature for lens-less anamorphic (2.35:1) viewing

Inputs and Outputs

- Two HDMI® inputs, various analog inputs

- RJ45 jack for optional 3D IR transmitter Integration

- IR Input

Control Features

- Bi-directional RS232 control

- Control4® Certified/AMX Device Discovery Beacon/ Crestron Integration Partner

Dimensions

- 3-year warranty, including special tech support hotline

- Weight 26.5 lbs

- 18 $\frac{1}{2}$"(W) x 7 $\frac{1}{16}$"(H) x 19 $\frac{1}{16}$"(D)

1. Requires 3D content, 3D player, 3D transmitter, and HDMI® cable (at least 10.2 Gbps).
2. Simulated 3D image will vary based on source content.