

SONY



BRAVIA 8 4K HDR Laser Home Theater Projector w/ Native 4K SXR Panel - Black

VPLXW6100ES

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Equipped up to a 2,700-lumen laser light source, the BRAVIA Projector 8 delivers an immersive viewing experience with Pro Cinematic HDR and strikingly clear 4K HDR images, even in well-lit spaces. Our newly developed technologies, including the all-new Native 4K SXR panel, deliver wide dynamic range, high resolution, and vivid colors, in a compact design that's perfect for any home.

Features

- Up to 2,700-lumen laser light source: Immerse yourself in the action with brighter, bolder entertainment. BRAVIA Projector 8 is 60% brighter than the VPL-VW915ES, engineered with our newly developed Native 4K SXR™ (Silicon X-tal Reflective Display) panel and Wide Dynamic Range Optics.
- All-new Native 4K SXR panel: Immerse yourself in an incredibly lifelike picture with native 4K that offers 8.3 million pixels (3,840 x 2,160). With an all-new 0.61-inch SXR panel, you'll enjoy high brightness, inky blacks, vibrant colors, rich tones and textures, plus clear cinematic motion, and image smoothness.
- XR Processor for projector: XR Processor for projector optimizes our acclaimed BRAVIA TV video processing for projection. The incredible power of this video engine enables advanced data processing, with real-time enhancement of each on-screen object. The result is high dynamic range imagery with texture, color, contrast and realism never before available to home cinema.
- Enduring brightness from a laser light source: You'll never have to worry about changing the lamp in your home cinema projector—no lamp replacement and virtually no maintenance are required. BRAVIA Projector 8 uses an ultra-pure and reliable laser light source, which lets you enjoy perfectly clear 4K pictures at optimal brightness for up to 20,000 uninterrupted hours.
- All-new Advanced Crisp-Focused (ACF) Lens: Experience flawless clarity across the entire screen, thanks to our Advanced Crisp-Focused Lens. The 70-mm aspherical front lens widens the focus area, ensuring clear images from corner to corner. A floating focus system utilizes two moving lens groups and extra-low dispersion glass for distortion-free images with accurate color reproduction.
- XR TRILUMINOS Pro: Enjoy spectacular brightness and stunning realism, thanks to new Wide Dynamic Range Optics that achieve a 95% DCI-P3 wide color gamut.
- Wide Dynamic Range Optics: Our new Wide Dynamic Range Optics contribute to a compact design with better light control by maximizing the potential of the laser light source. The resulting higher color volume means naturally colorful images, even at high brightness levels, and stunning, immersive contrast.
- Incredibly compact native 4K laser projector: BRAVIA Projector 8 is designed to be even smaller and lighter than its predecessors by developing the all-new native 4K SXR panel and compact Wide Dynamic Range Optics. This laser projector is about 20% smaller in volume and about 30% lighter than the VPL-VW915ES—with a new modern exterior designed to blend into any room.
- Picture position Memory stores your settings: Lens focus, zoom, and shift settings for up to five screen formats can be stored for easy recall. Picture Position Memories remember these settings so you can quickly watch movies in the ideal format. Match aspect ratios, including 16:9 and Cinemascope, and store these settings in the projector.