



ViewSonic LS951WU 8,000 ANSI Lumens Short Throw WUXGA Laser Installation Projector

SKU	LS951WU
Brand	ViewSonic
Stock	In stock

PRICING

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Description

Extended product overview

Introducing the LS951WU from ViewSonic's Luminous Superior Series, tailored for expansive venue displays. Featuring a robust 8,000 ANSI Lumens brightness and a high native contrast provided by a 0.67" DMD chip through DLP technology, it delivers stunning visuals on screens up to 300 inches. With a 0.75-0.95 short throw, the LS951WU delivers a seamless image on a 100-inch screen from only 1.6 meters away without shadows, enabling effortless edge blending to create immersive experiences. Motorized focus, zoom, lens shift, and H/V keystone adjustment make setup a breeze, while portrait mode and 360° projection capabilities cater to more advanced requirements. Comprehensive LAN control ensures seamless integration into existing device management networks. Employing advanced 2nd generation laser phosphor technology, the LS951WU boasts a remarkable 30,000-hour lifespan, reducing maintenance costs for both business and educational institutions. Key Features: 8,000 ANSI Lumens ensure vibrant images in large venues High native contrast ratio provided by a 0.67" DMD chip and DLP technology 0.75-0.95 short throw for seamless edge-blending without shadows Installation flexibility: motorized focus, 1.26x optical zoom, H/V lens shift, and 360° projection Centralized LAN control for efficient management 2nd generation laser phosphor technology with up to a 30,000-hour lifespan Specification Details Projection System 0.67" WUXGA Native Resolution 1920x1200 Brightness 8000 (ANSI Lumens) Brightness (Center Lumens) 8100 Contrast Ratio 3000000:1 Display Color 1.07 Billion Colors Light Source Type Laser Phosphor Light Source Life (Normal Mode) 20000 hours Light Source Life (SuperEco Mode) 30000 hours Lens F=2.3-2.53, f=11.11-14.06mm Projection Offset 0%±10% Throw Ratio 0.75-0.95 Optical Zoom 1.26X Digital Zoom 0.5x-4.0x Image Size 50"-300" Throw Distance 0.81-6.13m (100"@1.61m) Keystone H:±/-30°, V:±/-15° Lens Shift V. Range +55%, -55% Lens Shift H. Range +25%, -25% Audible Noise (Normal) 32dB Audible Noise (Eco) 30dB Input Lag 19ms Resolution Support VGA(640 x 480) to 4K(3840 x 2160) HDTV Compatibility 480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160p Horizontal Frequency 15K-135KHz Vertical Scan Rate 23-120Hz Inputs Computer in: 1, HDMI: 2 (HDMI 2.0/HDCP 1.4/2.2), Audio-in (3.5mm): 1, 3D VESA (Sync): 1, HDBaseT: 1, IR In: 1 Outputs HDMI out: 1, Audio-out (3.5mm): 1, Speaker: 10W x2, 12V Trigger: 1, 3D SYNC Out: 1 Control RS232: 1, RJ45 (LAN): 1, Wired Remote Control In: 1 Power Supply Voltage 100-240V±/10%, 50/60Hz (AC in) Power Consumption Normal: 560W, Standby: <0.5W Net Weight 13.0kg Gross Weight 17.6kg Dimensions (WxDxH) 486x395x186mm Packing Dimensions 654x563x373mm OSD Language 24 Languages User Guide Language 20 Languages Standard Accessories Power Cord: 1, Remote Control: 1 (w/ backlit), QSG: Yes, Warranty Card: Yes (CN Only)