



ViewSonic LS950-4K 7,100 ANSI Lumens 4K HDR Laser Installation Projector

SKU	LS950-4K
Brand	ViewSonic
Stock	In stock

PRICING

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Description

Extended product overview

Introducing the LS950-4K from ViewSonic's Luminous Superior Series, tailored for expansive venue displays. Featuring a robust 7,100 ANSI Lumens brightness and high native contrast through DLP technology, it delivers stunning 4K UHD visuals on screens exceeding 100 inches. Perfect for museums and educational institutions, the LS950-4K's ultra-high resolution with HDR/HLG support ensures every detail is vivid and clear, enhancing viewer engagement. With 21:9 aspect ratio support, the LS950-4K is also an ideal choice for Microsoft Teams Rooms. Its 1.6x optical zoom allows for a flexible setup to suit various installation needs, and the motorised focus, lens shift, and H/V keystone adjustment make the process a breeze. Additionally, portrait mode and 360° projection capabilities cater to more advanced requirements. Comprehensive LAN control ensures seamless integration into corporate networks. Employing advanced 3rd generation laser phosphor technology, the LS950-4K boasts a remarkable 30,000-hour lifespan, reducing maintenance costs for both business and educational institutions.

Key Features: 7,100 ANSI Lumens with a high native contrast ratio ensure vibrant images in large venues True 4K HDR delivers exceptional image clarity and detail Supports 21:9 aspect ratio, ideal for Microsoft Teams Rooms Installation flexibility: motorised focus, 1.6x optical zoom, lens shift, H/V keystone correction, and 360° projection Centralised LAN control for efficient management 3rd generation laser phosphor technology with up to 30,000-hour lifespan

Specification Details

Projection System 0.65" 4K-UHD Native Resolution 3840x2160 Brightness 7100 (ANSI Lumens) Brightness (Center Lumens) 7300 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=2.0-2.1, f=18.72-29.59mm Projection Offset 0%±10% Throw Ratio 1.25-2.00 Optical Zoom 1.6X Digital Zoom 0.8x-1.8x Image Size 50"-300" Throw Distance 1.36-13.42m (100"@2.78m) Keystone H:±/-30°, V:±/-30° Lens Shift V. Range +55%, -55% Lens Shift H. Range +25%, -25% Audible Noise (Normal) 34dB Audible Noise (Eco) 32dB Input Lag 16ms Resolution Support VGA(640 x 480) to 4K(3840 x 2160) HDTV Compatibility 576i, 576p, 720p, 1080i, 1080p, 2160p Horizontal Frequency 15K-135KHz Vertical Scan Rate 23-240Hz HDMI 2 (HDMI 2.0/ HDCP 1.4/2.2) 3D VESA (Sync) 1 (BNC) HDBaseT 1 IR In 1 HDMI Out 1 Audio-out (3.5mm) 1 Speaker 10W x2 USB Type A (Power) 1 (5V/1.5A) 12V Trigger (3.5mm) 1 3D SYNC Out 1 Control RS232 1 (DB 9-pin male) Control RJ45 1 (LAN control) USB Type B (Services) 1 Wired Remote Control - In 1 (Share with IR in) Power Supply Voltage 100-240V+/- 10%, 50/60Hz (AC in) Power Consumption Normal: 450W, Standby: <0.5W Operating Temperature 5~40 Net Weight 14.1kg Gross Weight 18.8kg Dimensions (WxDxH) 486x433x186mm (with Adjustment Foot) Packing Dimensions 654x563x373mm OSD Language 25 Languages User Guide Language 20 Languages Standard Accessories Power Cord: 1, Remote Control: 1 (w/ backlit), QSG: Yes, Warranty Card: Yes (CN Only)