

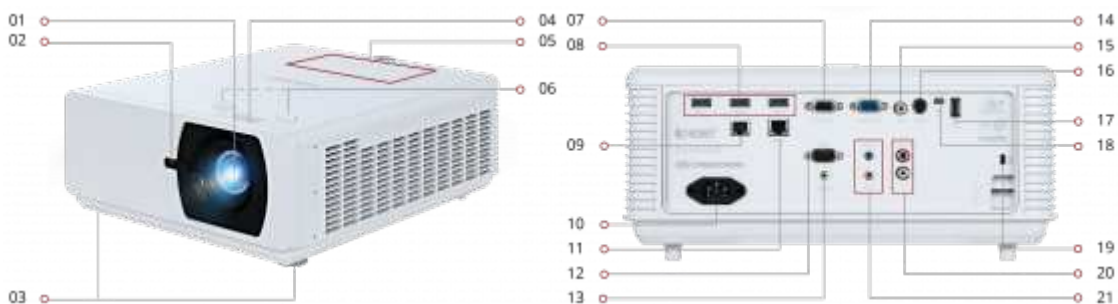
## Key Features

5500 Lumen Brightness | Ultra-high Contrast Ratio |  
Long-lasting Laser Phosphor Light Source | One-wire  
HDBT Input | 360-degree Orientation



## Product Description

Bright and versatile for any professional installation, the ViewSonic® LS800WU WUXGA laser projector delivers everything you need for big screens in big venues. Delivering 5,500 lumens of advanced high brightness, 100,000:1 contrast ratio, and up to 30,000 hours of light source life, this projector is ideal for auditoriums, lecture halls, large boardrooms, houses of worship, and more. Thanks to SuperColor™ technology, content is brought to life with captivating color, crisp graphics, and stunning videos no matter the environment. This top-notch performer is also easy to deploy and manage with its wide 1.65x optical zoom, vertical/horizontal keystone, 4-corner adjustment, and a vertical/horizontal lens shift feature that provides extreme flexibility in even the most challenging installations. Thanks to the built-in HDBT receiver, the projector is capable of receiving uncompressed HD video and audio from over 200 feet away via network cable. Moreover, 360-degree tilt angle projection, portrait mode, and 24/7 operation allow for extreme mounting flexibility. The ViewSonic® LS800WU is the ideal WUXGA laser projector for professional installations, large venues, and business and education environments.



1. Projection Lens
2. IR Remote Sensor
3. Elevation Feet
4. Zoom
5. Menu Controls
6. Lens Shift
7. VGA In
8. HDMI (x3)
9. LAN

10. AC In
11. HDbaseT
12. RS232
13. Audio Out
14. Monitor Out
15. Video

16. 3D Sync
17. USB 2.0 ype A
18. USB Mii B
19. Kensington Lck Slot
20. Audio In (R/L)
21. Audio In / Mic In

## **SPECIFICATION**

Projection System : 0.67" WUXGA  
Native Resolution : 1920x1200  
DC Type : DC3  
Brightness : 5500 ANSI Lumens  
Contrast Ratio With SuperEco Mode : 100000:1  
Display Color : 1.07 Billion Colors<sup>\*</sup>  
Light Source : Laser Phosphor system  
Light Source Life (Nor/SuperEco) : 20000/30000  
Lamp Watt : Laser Bank x 4  
Lens : f2.45-3.13, f=17.23-27.9mm  
Projection Offset : 130%+/-10%  
Throw Ratio : 1.15-1.9  
Image Size : 50" - 300"  
Throw Distance : 1.24-7.43m  
(100"@2.48m )  
Keystone : HV  
Lens Shift V. Range : Yes (-2.4% +9.2%)  
Lens Shift H. Range : Yes (-2.5% +2.5%)  
Optical Zoom : 1.65x  
Audible Noise (Normal/Eco) : 34dB / 32dB  
Resolution Support : VGA(640 x 480) to WUXGA\_RB(1920 x 1200)  
\*RB-Reduced Blanking  
HDTV Compatibility : 480i, 480p, 576i, 576p, 720p, 1080i, 1080p  
Video Compatibility : NTSC, PAL, SECAM  
Horizontal Frequency : 15K~102KHz  
Vertical Scan Rate : 23~120Hz

## **INPUT**

Computer In (D-SUB 15 Pin) : 1  
Composite : 1  
Audio-in (3.5mm) : 1  
Audio-in (RCA R/L) : 1  
Microphone In : 1  
HDMI (HDCP) : 3  
(HDMI 1.4/ HDCP 1.4)  
3D VESA (Sync) : 1

## **OUTPUT**

Monitor Out (D-SUB 15 Pin) : 1  
Audio Out (3.5mm) : 1  
Speaker : 5W x 2  
USB Type A (Power) : 1 (5V/1.5A)