



PROJECTOR LS921WU

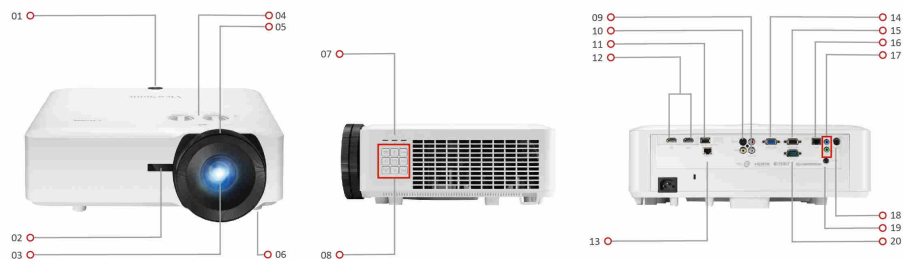
Key Features

- 6,000 ANSI Lumens to deliver bright images up to 200" in size
- 2nd generation Laser Phosphor technology with a 20,000-hour lifespan
- 0.81-0.89 short throw ratio for minimal space consumption
- Wide H/V lens shift, 360° projection & portrait mode for flexible installation
- Dual HDMI 2.0b supporting 4K HDR/HLG content



Product Description

The LS921WU is an advanced 6,000 ANSI Lumens WUXGA short throw installation projector. Adopting 2nd generation Laser Phosphor technology, the LS921WU offers high and consistent brightness with a lifespan of 20,000 hours and a screen size of up to 200". Short throw ratio, 1.1x optical zoom, wide lens shift, 360° projection, and portrait mode combine for incredible flexibility to create a truly immersive experience, especially ideal for blending projection applications in restaurants, gyms, and simulation/experience centers. Dual HDMI 2.0b / HDCP 2.2 ports ensure access to original 4K quality content with HDR/HLG formats supported. Add to that the compact size and built-in HDBaseT for the perfect mix of high-quality projection and cost-effectiveness.



1. Power Key & IR
2. Front IR
3. Lens
4. Lens Shift Control Knob
5. Zoom/Focus Ring
6. Adjustment Foot
7. LED Indicator

8. Keypad
9. Composite
10. S-Video
11. USB Type A(5V/1.5A)
12. HDMI X 2
13. HDBaseT
14. Computer In

15. Monitor Out
16. LAN
17. Audio In & Out
18. 3D VESA
19. 12V OUT
20. RS-232

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SPECIFICATION

Native Resolution:	1920x1200
DMD Type:	DC3
Brightness:	6000 (ANSI Lumens)
Contrast Ratio:	3000000:1
Display Color:	1.07 Billion Colors
Light Source Type:	Laser Phosphor system
Light Source Life (hours) with Normal Mode:	up to 20000
Lamp Watt:	Nichia 74W x2
Lens:	F=1.83-1.86, f=8.6-9.4mm
Projection Offset:	0%
Throw Ratio:	0.81-0.89
Optical Zoom:	1.1X
Digital Zoom:	0.8x-2.0x
Image Size:	60"-200"
Throw Distance:	1.04-3.83m, (100"@1.74m)
Keystone:	H: +/-40° , V: +/-40°
Lens Shift V. Range:	+50%, -50%
Lens Shift H. Range:	+23%, -23%
Audible Noise (Normal):	36dB
Audible Noise (Eco):	29dB
Input Lag:	16ms
Resolution Support:	VGA(640 x 480) to 4K UHD (3840 x 2160)
HDTV Compatibility:	VGA(640 x 480) to 4K UHD (3840 x 2160)
Video Compatibility:	NTSC, PAL, SECAM
Horizontal Frequency:	15K-135KHz
Vertical Scan Rate:	23-120Hz

INPUT

Computer in (share with component):	1
Composite:	1
S-Video:	1
HDMI:	2 , (HDMI 2.0b, HDCP 2.2)
Audio-in (3.5mm):	1
Audio-in (RCA R/L):	1
3D VESA (Sync):	1
HDBaseT:	1

OUTPUT

Monitor out:	1
Audio out (3.5mm):	1
Speaker:	10W x2
USB Type A (Power):	1 (5V/ 1.5A)
12V Trigger (3.5mm):	1

CONTROL

RS232 (DB 9-pin male):	1
RJ45 (LAN control):	1

OTHERS

Power Supply Voltage:	100-240V+/- 10%, 50/60Hz, (AC in)
Power Consumption:	Normal: 450W, Standby: <0.5W
Operating Temperature:	0~40°C
Net Weight:	6.5
Dimensions (WxDxH) with Adjustment Foot:	405x305x145mm

OSD Language:	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic, Vietnamese, Greek, total 23 languages
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STANDARD ACCESSORY

Power Cord:	1
VGA Cable:	1
Remote Control:	1 , (w/ laser pointer)
QSG:	Yes

OPTIONAL ACCESSORY