

Key Features

- 6,000 ANSI Lumens offering bright images in any environment
- Up to a 300" ultra-large screen with a lower cost-per-inch
- Supports a 21:9 aspect ratio, ideal for Microsoft
 Teams Rooms
- Installation flexibility: H/V lens shift, 1.6x optical zoom, and H/V keystone correction
- 2nd generation laser phosphor technology with a lifespan up to 30,000 hours



Product **Description**

The LSC601WU is a lamp-free, high-brightness projector designed for commercial, educational, and public spaces. Utilizing 2nd generation laser phosphor technology, this projector delivers 6,000 ANSI Lumens of brightness for up to 30,000 hours and can project an ultra-large screen up to 300" in WUXGA resolution. Ideal for modern workplaces, its 21:9 aspect ratio is optimized for Microsoft Teams Rooms applications, enhancing collaborative environments. Equipped with features like H/V lens shift, 1.6x optical zoom, H/V keystone correction, and 360° projection capabilities, the LSC601WU offers flexible setup possibilities. Additionally, its comprehensive LAN control ensures seamless integration into existing device management networks.

- 1. Zoom Ring
- 2. Focus Ring
- 3. Front IR
- 4. Rear IR
- 5. RJ45
- 6. Service 7. USB-A (5V/2A)
- 8. HDMI x2
- 9. Computer 10. HDBaseT
- 11. Monitor Out
- 12. Audio Out
- 13. Audio In
- 14. RS232

- 15. AC In
- 16. LED Indicator
- 17. Keypad
- 18. Lens Shift Control Knob x2

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SPECIFICATION Designation Systems	21.00 /240 241	OTHERS	100 040//-/ 100/ 50/00//
Projection System:	3LCD (3x0.64" with MLA)	Power Supply Voltage:	100-240V+/- 10%, 50/60Hz (AC in)
Native Resolution: Brightness:	1920x1200 6000 (ANSI Lumens)	Power Consumption:	Normal: 330W Standby: <0.5W
Brightness (Center Lumens):	6500	Operating Temperature:	0~40°C
Contrast Ratio:	3000000:1	Carton:	Brown
Display Color:	1.07 Billion Colors	Net Weight:	7.9kg
Light Source Type:	Laser Phosphor	Gross Weight:	10.93kg
Light Source Life (hours) with Normal Mode:	20000	Dimensions (WxDxH) with Adjustment Foot:	405x358x137mm
Light Source Life (hours) with SuperEco Mode:	30000 (Eco)	Packing Dimensions:	510x498x260mm
Lens:	F=1.58-2.02, f=15.3-24.6mm	OSD Language: User Guide Language:	English, German, French, Italian, Spanish, Polish, Swedish, Dutch, Portugese, Japanese, Simplified Chinese, Traditional Chinese, Korean, Russian, Turkish, Finnish, Norwegian, Danish, Indonesian, Hungarian, Czech, Kazak, Vietnamese, Thai, Farsi, total 25 languages
Projection Offset:	0%+/-5%		
Throw Ratio:	1.08-1.76		
Optical Zoom:	1.6X		
Digital Zoom:	1.0x-4.0x		
Image Size:	30"-300"		English, S-Chinese, T-Chinese, Indonesian, Finish, French, German, Italian, Japanese, Korean, Polish, Portuguese, Russian, Spanish, Swedish, Turkish, Arabic, Czech, Thai, Vietnamese, total 20 languages
Throw Distance:	0.70-11.37m (100"@2.33m)		
Keystone:	H:+/-30° , V:+/-30°		
Lens Shift V. Range:	+45%, 0%		
Lens Shift H. Range:	+21%, -21%	STANDARD ACCESSORY	
Audible Noise (Normal):	35dB	Power Cord:	1
Audible Noise (Eco):	25dB	Remote Control:	1
Input Lag:	60ms	QSG:	Yes
Resolution Support:	VGA(640 x 480) to 4K(3840 x	Air Filter:	Yes
	2160)	Warranty Card:	Yes (CN Only)
HDTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160p	OPTIONAL ACCESSORY	
Horizontal Frequency:	15K-100KHz	Air Filter:	Yes
Vertical Scan Rate:	23-85Hz	Wall/Ceiling Mount:	PJ-WMK-007
NPUT			
Computer in (share with component):	1		
HDMI:	2 (HDMI 1.4/ HDCP 1.4)		
Audio-in (3.5mm):	1		
USB Type A:	1 (5V/2A)		
HDBaseT:	1		
HDBaseT: DUTPUT	1		
	1		
DUTPUT Monitor out:			
DUTPUT Monitor out: Audio-out (3.5mm):	1		
ОИТРИТ	1		
DUTPUT Monitor out: Audio-out (3.5mm): Speaker:	1 1 16W 1 (USB2.0 - 5V/2A,		
Monitor out: Audio-out (3.5mm): Speaker: USB Type A (Power):	1 1 16W 1 (USB2.0 - 5V/2A,		
Monitor out: Audio-out (3.5mm): Speaker: USB Type A (Power):	1 16W 1 (USB2.0 - 5V/2A, share with USB A Input)		

