

## Key Features

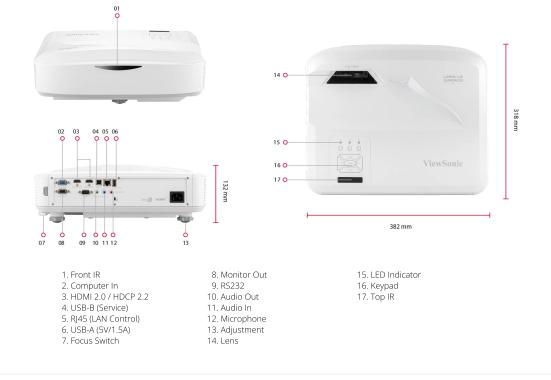
- 0.25 ultra short throw for space-saving installation
- 2nd generation Laser
  Phosphor technology
  with up to a 30,000-hour
  lifespan
- 5,000 ANSI
  Lumens offering bright
  images in any
  environment
- Up to 170" ultra-large screen with lower costper-inch
- H/V keystone and 4 corner adjustment for enhanced installation flexibility



## Product **Description**

The LS832WU is part of ViewSonic's Luminous Superior series, a lamp-free high brightness projector lineup designed for both commercial and educational spaces. This advanced 5,000 ANSI Lumens WUXGA ultra short throw laser projector is a go-to digital signage solution for public and commercial applications, such as museums, storefronts, shopping malls, and airports. The LS832WU's 0.25 ultra short throw ratio allows for a 100" screen from only 28 cm away, and the screen size can be further expanded up to 170", offering a lower cost-per-inch compared to other types of commercial displays. Adopting the 2nd generation Laser Phosphor technology, it produces consistent high brightness for up to 30,000 hours lifespan. With H/V keystone and 4 corner image adjustment, the LS832WU also offers flexible installation options. Complete with comprehensive LAN control, it enables centralized management of multiple devices and is compatible with Crestron, AMX, Extron, and PJ Link AV control systems.

## LS832WU 5,000 ANSI Lumens WUXGA Ultra Short Throw Laser Installation Projector





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PECIFICATION		OTHERS	
Native Resolution:	1920x1200	Power Supply Voltage:	100-240V+/- 10%, 50/60Hz
Brightness:	5000 (ANSI Lumens)	i ower Suppry Voltage.	(AC in)
Contrast Ratio:	3000000:1	Power Consumption:	Normal: 328W Standby: <0.5W
Display Color:	1.07 Billion Colors	Operating Temperature:	5~40°C
Light Source Type:	Laser Phosphor	Carton:	Brown
Light Source Life (hours) with Normal Mode:	20000	Net Weight:	5.8kg
Light Source Life (hours) with SuperEco Mode:	30000	Gross Weight:	8.1kg
Lens:	F=2.44, f=3.70mm	Dimensions (WxDxH) with Adjustment Foot:	382x318x132mm
Projection Offset:	133%±3%	Packing Dimensions:	518x420x313mm
Throw Ratio:	0.253	OSD Language:	English, German, Frenc Italian, Spanish, Portuguese, Polish, Dutch, Swedish, Norwegian, Finnish, Greek, T Chinese, S Chinese, Japanese, Korean, Russian, Hungarian Czech, Arabi Thai, Turkish, Farsi, Vietnam, Indonesian, Romania, Slovakian (27
Optical Zoom:	Fixed		
Digital Zoom:	0.8x-2.0x		
Image Size:	80"- 170"		
Throw Distance:	0.17-0.66m (100"@0.28m)		
Keystone:	H:+/-10° , V:+/-10°		
Audible Noise (Normal):	34dB		language)
Audible Noise (Eco):	28dB	User Guide Language:	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
Input Lag:	33.2ms		
Resolution Support:	VGA(640 x 480) to 4K(3840 x 2160)		
HDTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160p		
Horizontal Frequency:	15K- 91KHz	STANDARD ACCESSORY	
Vertical Scan Rate:	24- 85Hz	Power Cord:	1
NPUT		Remote Control:	1
Computer in (share with component):	1	QSG:	Yes
HDMI:	2 (HDMI 2.0/ HDCP	Warranty Card:	Yes (CN Only)
		OPTIONAL ACCESSORY	
Audio-in (3.5mm):	1.4/2.2)	Wall/Ceiling Mount:	PJ-WMK-304 PJ-WMK-007
Microphone in:	1		
	I		
Monitor out:	1		
Audio-out (3.5mm):	1		
. ,	10W v1		
Speaker:	10W x1		
Speaker: USB Type A (Power):	10W x1 1 (5V/1.5A)		
Speaker: USB Type A (Power): CONTROL	1 (5V/1.5A)		
Speaker: USB Type A (Power):			