Key Features

- 3rd generation laser
 phosphor technology with
 up to a 30,000-hour
 lifespan
- 5,000 ANSI Lumens
 offering bright images in
 any environment
- Up to 300" ultra large screen with lower costper-inch
- Compact size and light weight reducing cost of transportation and installation
- Installation flexibility: 1.3x optical zoom, H/V keystone, 360° projection, and portrait mode



Product **Description**

The LS740W belongs to ViewSonic's Luminous Superior series, a lamp-free high-brightness projector line up designed for commercial and educational spaces. With its adoption of the 3rd generation laser phosphor technology, it delivers 5,000 ANSI Lumens for up to 30,000 hours, ensuring bright and vivid images without lamp replacement. The lamp-free design offers an eco-friendly and cost-effective solution, while the projector's light weight and compact design reduces transportation costs. With up to 300" projection and high native contrast, it is well-suited for boardrooms, lecture halls, and public spaces. This projector features a 1.3x optical zoom, H/V keystone, 4 corner adjustment, 360° projection, and a portrait mode for easy setup and versatile applications.



- 1. Front IR

- 1. Front IR 2. Lens 3. Focus Ring 4. HDMI x2 5. RS232 6. USB-A (5V/1.5A, Service) 7. Audio Out

- 8. DC In 9. Zoom Ring 10. Power Button 11. Keypad 12. Top IR

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SPECIFICATION	
Native Resolution:	1280x800
Brightness:	5000 (ANSI Lumens)
Brightness (Center Lumens):	6000
Contrast Ratio:	3000000:1
Display Color:	1.07 Billion Colors
Light Source Type:	Laser Phosphor
Light Source Life (hours) with Normal Mode:	20000
Light Source Life (hours) with SuperEco Mode:	30000 (Eco)
Lens:	F=2.43-2.78, f=16.90- 21.61mm
Projection Offset:	124%+/-10%
Throw Ratio:	1.18-1.54
Optical Zoom:	1.3X
Digital Zoom:	0.8x-2.0x
Image Size:	30"-300"
Throw Distance:	0.77-9.98m (100"@2.54m)
Keystone:	H:+/-30° , V:+/-30°
Audible Noise (Normal):	30dB
,	0002
Audible Noise (Eco):	24dB
Audible Noise (Eco):	24dB
Audible Noise (Eco): Input Lag:	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced
Audible Noise (Eco): Input Lag: Resolution Support:	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p,
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility:	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency:	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency: Vertical Scan Rate:	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency: Vertical Scan Rate: INPUT	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz 24-120Hz
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency: Vertical Scan Rate: INPUT HDMI:	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz 24-120Hz
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency: Vertical Scan Rate: INPUT HDMI: OUTPUT	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz 24-120Hz 2 (HDMI 1.4/ HDCP 1.4)
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency: Vertical Scan Rate: INPUT HDMI: OUTPUT Audio-out (3.5mm):	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz 24-120Hz 2 (HDMI 1.4/ HDCP 1.4)
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency: Vertical Scan Rate: INPUT HDMI: OUTPUT Audio-out (3.5mm): Speaker: USB Type A (Power): CONTROL	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz 24-120Hz 2 (HDMI 1.4/ HDCP 1.4) 1 15W
Audible Noise (Eco): Input Lag: Resolution Support: HDTV Compatibility: Horizontal Frequency: Vertical Scan Rate: INPUT HDMI: OUTPUT Audio-out (3.5mm): Speaker: USB Type A (Power):	24dB 49.5ms VGA(640 x 480) to WUXGA RB(1920 x 1200) *RB-Reduced Blanking 480i, 480p, 576i, 576p, 720p, 1080i, 1080p 15K-102KHz 24-120Hz 2 (HDMI 1.4/ HDCP 1.4) 1 15W

OTHERS	
Power Supply Voltage:	Power adaptor: Input: 100~240V Output: 19.5VDC / 11.79A
Power Consumption:	Normal: 210W Standby: <0.5W
Operating Temperature:	0~40°C
Carton:	Brown
Net Weight:	3.00kg
Gross Weight:	4.70kg
Dimensions (WxDxH) with Adjustment Foot:	286x216x129mm
Packing Dimensions:	400x280x155mm
OSD Language:	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S- Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, Arabic, Vietnamese, Hungarian, Norsk, total 23 languages
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
STANDARD ACCESSORY	
Power Cord:	1
Remote Control:	1
QSG:	Yes
Warranty Card:	Yes (CN Only)
OPTIONAL ACCESSORY	
Wall/Ceiling Mount:	PJ-WMK-007

Wall/Ceiling Mount:	PJ-WMK-007
Carry Bag:	PJ-CASE-008

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