

Key Features

- 3rd generation laser phosphor technology with up to a 30,000-hour lifespan
- 4,200 ANSI Lumens offering bright images in any environment
- High native contrast ratio achieved through Texas Instruments 0.65"
 DMD chip
- 0.52 short throw for seamless edge-blending without shadows
- Compact size and light weight reducing cost of transportation and installation



Product **Description**

The LS711W belongs to ViewSonic's Luminous Superior series, a lamp-free high-brightness projector lineup designed for commercial and educational spaces. With its adoption of the 3rd generation laser phosphor technology, it delivers 4,200 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 lightweight and compact design reduces transportation costs. With a 0.52 short throw ratio, the projector can deliver a seamless image on a 100" screen from just 1.1 m away without shadows, which enables effortless edge blending to create an immersive experience. This projector features a H/V keystone correction with 4 corner adjustment, 360° projection, and a portrait mode for easy setup and versatile applications.

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

- 8. Focus Ring
- 9. Power Button
- 10. Keypad
- 11. Top IR

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SPECIFICATION Native Resolution:

Contrast Ratio:

1280x800

Brightness: 4200 (ANSI Lumens)

Brightness (Center Lumens):

5000

20000

3000000:1

Laser Phosphor

30000 (Eco)

125%+/-10%

0.521

Fixed

0.8x-2.0x

35"-300"

0.39-3.37m

F=2.8, f=7.51mm

Display Color: 1.07 Billion Colors

Light Source Life (hours) with

Normal Mode:

Light Source Type:

Light Source Life (hours) with

SuperEco Mode:

Lens:

Projection Offset:

Optical Zoom: Digital Zoom:

Throw Ratio:

Image Size:

Throw Distance:

Keystone:

Audible Noise (Eco):

Audible Noise (Normal):

Input Lag:

Resolution Support:

HDTV Compatibility:

Horizontal Frequency:

Vertical Scan Rate: **INPUT**

HDMI:

OUTPUT

Audio-out (3.5mm):

Speaker:

USB Type A (Power):

CONTROL

RS232 (DB 9-pin male):

USB Type A (Services):

OTHERS

Power Consumption:

Input: 100~240V Power Supply Voltage: Output: 19.5VDC /

11.79A

Power adaptor:

Normal: 210W Standby: <0.5W

Operating Temperature: 0~40°C

Carton: Brown Net Weight: 3.15kg

Gross Weight: 4.88kg

Dimensions (WxDxH) with

Adjustment Foot:

Packing Dimensions:

OSD Language:

(100"@1.12m)

H:+/-15°, V:+/-15° 30dB

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

(HDMI 1.4/ HDCP 1.4)

Warranty Card:

Wall/Ceiling Mount:

Carry Bag:

286x216x129mm

400x280x155mm

English, French,

Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish,

Portuguese, Finnish, Indonesian, Arabic, Vietnamese, Greek, Norsk. Total 23 languages

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

User Guide Language:

Power Cord: 1

Remote Control: 1 QSG: Yes

Lens Cover: Yes

Yes (CN Only)

OPTIONAL ACCESSORY

PJ-WMK-007

PJ-CASE-008

Output)

(share with USB A

15W

1

1 (5V/1.5A)

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