

acer

**PROJECTING THE FUTURE  
OF BUSINESS MEETING WITH  
ACER VERO**



**Acer Vero XL2332**

Superior Laser Lighting  
WXGA (1,280 x 800)  
5,300 ANSI lumens  
4 Corner Keystone



Brightness



Laser Lifespan



4 Corner Correction



IP6X



24/7 Operation

## Product Specifications

<b>Model name</b>	Acer Vero XL2332
<b>Display panel</b>	0.65" DarkChip™ 3 DMD
<b>Resolution</b>	Native: WXGA (1,280 x 800) Maximum Supported: WUXGA (1920x1200)
<b>Brightness*</b>	5,300 ANSI Lumens (Standard), 4,240 ANSI Lumens (ECO) (Compliant with ISO 21118 standard)
<b>Aspect ratio</b>	16:10 (Native), 4:3/16:9 (Supported)
<b>Contrast ratio</b>	50,000:1 Dynamic Black
<b>Throw Ratio</b>	1.54~1.72 (60"@2m)
<b>Zoom ratio</b>	1.1X
<b>Lamp life</b>	20,000 Hours (Standard), 30,000 Hours (ECO)
<b>Projection lens</b>	F = 2.41~2.53, f = 21.85~24.01mm, Manual Zoom & Focus
<b>Keystone correction</b>	+/-40° (Vertical, Manual, Auto)
<b>Noise level</b>	26 dBA (ECO)
<b>Input interface</b>	HDMI 1.4b (HDCP 1.4) x 1 HDMI 2.0 (HDCP 2.2) x 1 Analog RGB/Component Video (D-sub) x 1 PC Audio (3.5mm mini jack) x 1
<b>Output interface</b>	PC Audio (Stereo mini jack) x 1, DC Out (5V/1.5A, USB Type A) x 1
<b>Control interface</b>	RS232 (D-sub) x 1; USB (Type A 2.0) x 1, Share output port
<b>Dimension</b>	286 x 216 x 115.5 mm (w/ feet) (11.3" x 8.5" x 4.5")
<b>Weight</b>	2.9kg (6.4 lb.)

## Feature Highlights

### Superior Laser Lighting

- High efficiency
- Rich and accurate color
- Long-lasting brightness consistency
- Up to 30,000 hours lifetime

### Lifelike Image

- 5,300 ANSI lumens
- 50,000:1 contrast ratio
- HDMI 3D

### Installation flexibility

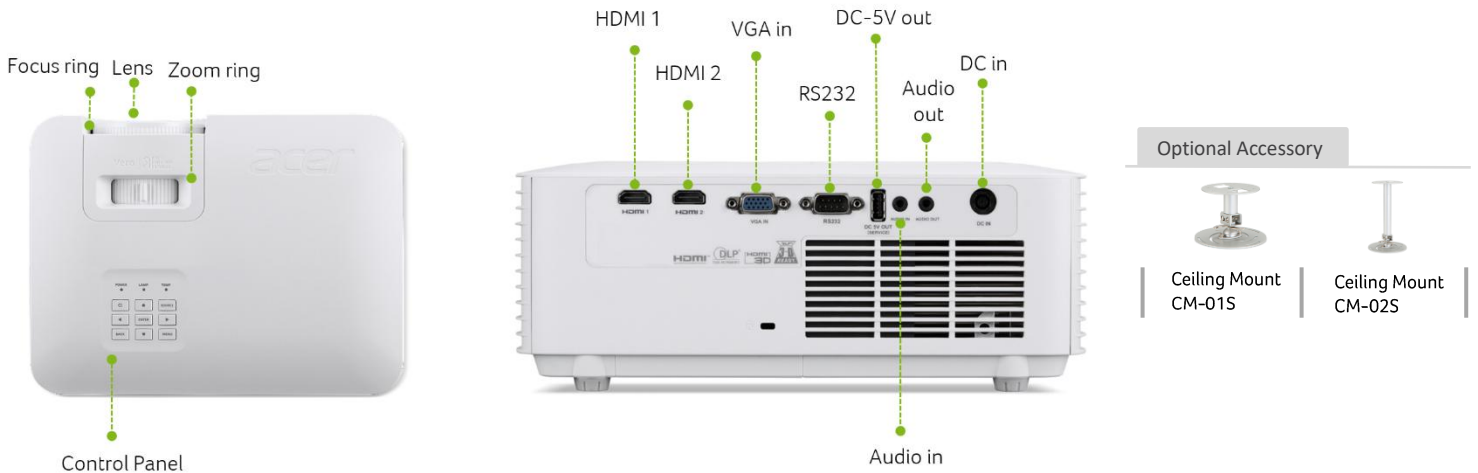
- 4 corner keystone
- 360-degree projection
- Portrait mode\*
- Keystone correction
- AC Power On
- I/O power on

### User-friendly design

- IP6X
- 24/7 operation
- 15W x 1 speakers

\*Content needs to be changed in advanced for 360 degree projection and portrait mode.

## Product View



### Superior Laser Lighting

Laser phosphor illumination uses only a blue laser diode, combining phosphor and filter wheel, to generate primary colors (RGB). These colors are then directed to DLP chip, go through lens and create images on screen. Unlike lamp-based projector that blocks most of the light and leave only RGB, laser creates only the exact color needed, thus using less power and is much brighter. 30% of power are saved compared to lamp-based projector to generate same level of brightness.

### 24/7 operation

This projector supports 24 hours-7 days of continuous projection when prolonged periods of use is required. This is especially useful for public display or museum exhibition.

### 4 Corner Correction

XL2332 is capable of correcting horizontal and vertical distortions easily by simply adjusting the positions of the 4 corners of the projected image, so the audience sees a rectangular image rather than one with a wider top/bottom or deformed side, even if the projector is placed to the left, right, above or below the screen.

### IP6X Rated

IP6X is one kind of Ingress Protection Rating published by the IEC (International Electro technical Commission). It is the highest degree of protection against solid foreign objects. This exceptional dust-resistance ability ensures PL deliver reliable performance even in challenging environment, for example, high ceiling that is difficult to obtain regular cleaning.



### About Acer

Founded in 1976, today Acer is one of the world's top ICT companies and has a presence in over 160 countries. As Acer looks into the future, it is focused on enabling a world where hardware, software and services will infuse with one another to open up new possibilities for consumers and businesses alike. From service-oriented technologies to the Internet of Things to gaming and virtual reality, Acer's 7,000+ employees are dedicated to the research, design, marketing, sale, and support of products and solutions that break barriers between people and technology. More information is at [www.acer.com](http://www.acer.com).

