

acer

LASER CLARITY. EVERYDAY BRILLANCE.



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## Acer PL2520pi

Superior Laser Lighting  
Full HD, 4000 ANSI Lumens  
Wireless Projection  
1.3X Zoom Ratio



Resolution



Laser lifespan



Wireless Projection



Zoom Ratio



IP6X

\* Specification may vary depending on model/or region.

## Product Specification

<b>Model name</b>	<b>Acer PL2520pi</b>
<b>Display panel</b>	0.65" DMD
<b>Resolution</b>	1080p (1,920 x 1,080) Maximum Supported: WUXGA (1,920 x 1,200)
<b>Brightness</b>	4,000 ANSI Lumens (Standard), 3,200 ANSI Lumens (ECO) (Compliant with ISO 21118 standard)
<b>Light source</b>	Laser
<b>Aspect ratio</b>	16:9 (Native), 4:3 (Supported)
<b>Dynamic Contrast Ratio</b>	3,500,000:1 Dynamic Black
<b>Throw Ratio</b>	1.13~1.47(60"@2m)
<b>Zoom ratio</b>	1.3X
<b>Lamp life</b>	20,000 Hours (Standard), 30,000 Hours (ECO)
<b>Projection lens</b>	F=2.43 ~ 2.78, f= 16.9mm ~ 21.61mm Manual Zoom & Focus
<b>Keystone correction</b>	+/-30° (Vertical, Manual & Auto), +/-30° (Horizontal, Manual), 4-Corner adjustment
<b>Speaker</b>	15W x 1
<b>Noise level</b>	29 dBA (ECO)
<b>Input interface</b>	HDMI 2.0 (HDCP 2.2) x 2 USB (Type A) x1, for wireless dongle
<b>Output interface</b>	PC Audio (3.5mm mini jack) x 1 DC Out (5V/1.5A, USB Type A) x 1
<b>Control interface</b>	USB (Type A 2.0) x 1, share output port RS232 (D-sub) x 1
<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 lbs)

## Features

### Superior Lighting

- Laser projection system
- Up to 40% energy saved\*

### Lifelike Image

- Full HD 1080p resolution
- 4000 ANSI lumens
- 3,500,000:1 Dynamic contrast ratio
- 93% Rec. 709 color space
- Football mode

### Enhanced Usability

- Wireless Projection\*\*
- 24/7 operation
- 360-degree projection
- IP6X certified

### Installation flexibility

- 1.3X zoom ratio
- 2D keystone correction
- 4 corner keystone
- AC Power On

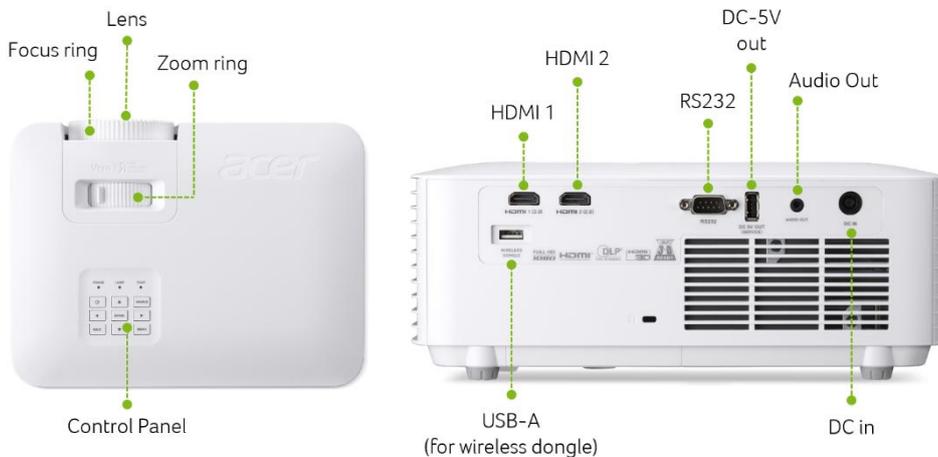
### Earthion platform

- Up to 30,000 hours lifetime
- 50% PCR in the chassis
- 85% recycled paper adapted packing
- Mercury-free

\* Compared with lamp-based projectors with identical brightness level.

\*\* A wireless dongle is required and comes as standard.

## Product View



### Standard Accessory



Wireless projection-kit  
UWAS

### Optional Accessory



Ceiling Mount  
CM-01S



Ceiling Mount  
CM-02S



Laser Lifespan

### Laser Lighting

Unlike lamp-based projectors that block most of the light to isolate RGB, laser technology generates only the exact colors required—delivering higher brightness with greater efficiency. This design saves up to 35% of power compared to conventional lamp projectors while achieving the same brightness level. The power-saving technology provides more options to reduce our carbon footprint.



Wireless Projection

### Wireless Projection

Pairing with default Acer wireless dongle, you can remove cable clutter and project wirelessly from your smartphone, laptop or PC. Screen Mirroring\*\*\* enables quick and seamless screen-mirroring. Windows 10 or 11 laptops/PCs have built-in ability for Screen Mirroring (Miracast) support. It offers an app-free experience, making wireless connections quick and easy. Presentation or movies are as simple as click-and-play.

\*\*\* Additional device must support Miracast technology



24/7 Operation

### 24/7 Operation

The 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.



IP6X

### IP6X

IP6X is the highest level of dust protection defined by the IEC Ingress Protection standard. The projector features a sealed optical engine and meets IP6X certification, ensuring exceptional dust resistance. This robust design delivers reliable performance even in challenging environments, such as high ceilings where regular cleaning is difficult.

### 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).

