

acer



AMAZINGLY SLIM AND COMPACT

Acer PD1320Wi



Slim and compact 2.1 kg

LED illumination

Up to 3,000 lumens

Screen Mirroring

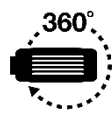
Up to 30,000 hours lifetime



Multimedia Reader



LED Lamp Life



360 degree projection



Built-in Speaker

Product Specifications

| | |
|-------------------|---|
| Model name | PD1320Wi |
| Projection system | DLP® |
| Resolution | WXGA (1,280 x 800) Maximum WUXGA (1,920 x 1,200) |
| Brightness | Up to 3,000 ANSI Lumens (Standard), 2,100 Lumens (ECO) (Based on the perceived brightness that is equivalent to the brightness of lamp projectors) |
| Aspect ratio | 16:10 (Native), 4:3/16:9 (Supported) |
| Contrast ratio | 1,000,000:1 |
| Throw ratio | 1.27 (73.4"@2m) |
| Projection lens | F = 1.7, F = 12.6mm, Manual Focus |
| Lamp life | 20,000 Hours (Standard), 30,000 Hours (ECO) |
| Noise level | 32 dBA (Standard), 26 dBA (ECO) |
| Input interface | Analog RGB/Component Video (D-sub) x 1 Composite Video (RCA) x 1 HDMI/MHL (Video, Audio, HDCP) x 1 PC Audio (Stereo mini jack) x 1 USB (Type A) x 1, for optional wireless dongle |
| Output interface | PC Audio (Stereo mini jack) x 1 DC Out (5V/1A, USB Type A) x 1 |
| Control interface | USB (Type A) x 1, share output port x 1 |
| Dimensions | 297 x 200 x 68.7 mm (11.7" x 7.9" x 2.7") |
| Weight | 2.1 Kg (4.6 lbs) |

Feature Highlights

Expressive display

- WXGA (1,280 x 800) resolution
- Up to 3,000 lumens¹
- 1,000,000:1 contrast ratio
- Wide color gamut 85% NTSC
- Long-lasting LED brightness consistency

Enhanced usability

- Slim and compact 2.1 kg
- Wireless Projection²
- Screen Mirroring^{2,3} (App-free)
- Multimedia playback
- 24/7 operation
- 3W built-in speaker
- Instant on/off

Installation flexibility

- 360-degree projection
- Vertical keystone +/- 40 degrees

Eco-friendly functionality

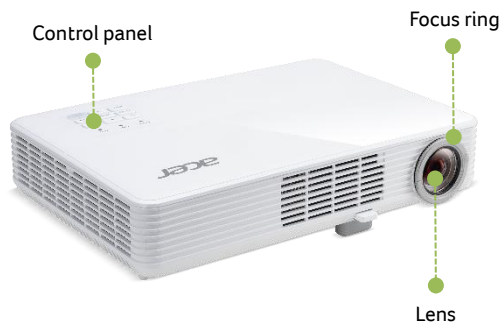
- Up to 30,000 hours lifetimes (Eco mode)
- Lamp-free, Mercury-free

1 – Wireless dongle (standard accessory) is required for wireless projection.

2 – Additional device must support Miracast technology.

3 – Based on the perceived brightness that is equivalent to the brightness of lamp projectors

Product View



Standard Accessory



WirelessProjection-Kit UWA5

Optional Accessory



WirelessCAST MWA3



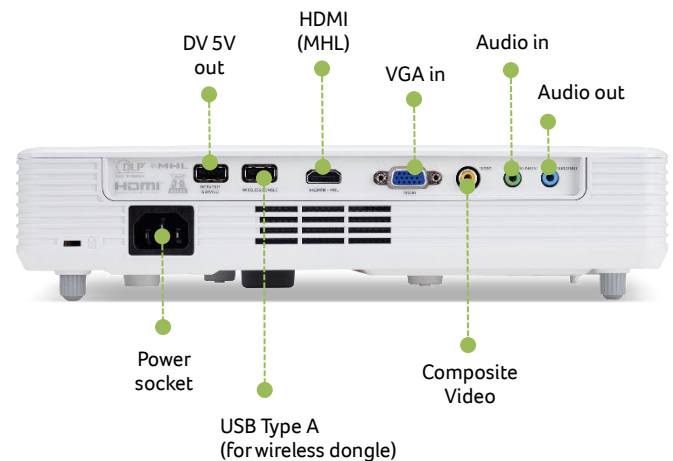
3D Glasses E4W



Ceiling Mount CM-01S



Ceiling Mount CM-02S



LED Lamp Life

LED Light Source

Images appear brighter and more vibrant thanks to the exceptional color saturation provided by the LED source, known as the Helmholtz-Kohlrausch effect. Enjoy long-lasting and consistent brightness with an LED light source, which has 5x less brightness decay than a lamp-based model.



Wireless Projection

Wireless Projection - Screen Mirroring Support

Pairing with Acer wireless dongle, you will be able to skip the cable and project from your smartphone, laptop or PC via wireless signal. It allows quick and seamless screen-mirroring without installing extra app. Windows 10 laptop/PC has built-in ability for Miracast, so your presentation can be as easy as click-and-play.



360 degree projection

360-degree Projection

Projector can be rotated 360 degrees in different direction for positioning flexibility. It enables special projection for exhibition or show room that requires projector not only supporting front angle.



Multimedia Reader

Multimedia playback

Show videos, photos, PDF documents and more from your personal USB drive with PC-free projection. The multimedia reader enhances the mobility for you to "take and go".

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.

