Bright, Clear, and Effortlessly Focused

Acer X1328AF

5,000 ANSI lumens

Auto Focus + Auto 2D Keystone

Dual HDMI ports

20,000:1 contrast ratio

5000 ANSI LM
Brightness

Auto Focus

BluelightShield™

LUMISENSE

No Color Decay
ColorSafe II

Product Specifications

Model name	X1328AF
Projection system	DLP®
Resolution	WXGA (1,280 x 800) Maximum WUXGA (1,920 x 1,200)
Brightness	5,000 ANSI Lumens (Standard), 4,000 ANSI Lumens (ECO) (Compliant with ISO 21118 standard)
Aspect ratio	16:10 (Native), 4:3/16:9 (Supported)
Contrast ratio	20,000:1 Dynamic Black
Throw ratio	1.54 ~ 1.72 (60"@2m)
Zoom ratio	1.1X
Projection lens	F= 2.41~2.53, f = 21.85~24.00mm Manual Zoom & Auto/electric-driven Focus
Keystone Correction	+/-30° (Vertical & Horizontal, Manual & Auto)
Lamp life	5,000 Hours (Standard), 10,000 Hours (ECO), 15,000 Hours (ExtremeEco)
Noise level	27 dBA (ECO)
Input interface	Analog RGB/Component Video (D-sub) x 1 HDMI1.4a (Video, Audio, HDCP) x 2 PC Audio (Stereo mini jack) x 1 Composite Video (RCA) x 1
Output interface	PC Audio (Stereo mini jack) x 1 DC Out (5V/1A, USB Type A) x 1 Analog RGB (D-sub) x 1
Control interface	RS232 (D-sub) x 1 USB (Type A) x 1, share output port
Dimensions	313 x 240 x 113.7mm (12.3" x 9.4" x 4.5")
Weight	2.8 Kg (6.17 lbs)

Feature Highlights

Expressive display
- WXGA (1,280 x 800) resolution
- 5,000 ANSI lumens
- 20,000:1 Dynamic Black
- Acer LumiSense
- Acer Bluelight Shield
- Acer ColorBoost3D
- Acer ColorSafe II
- HDMI 3D

Enhanced usability
- Auto Focus
- Versatile Projector for Any Setup
- Dual HDMI ports
- 3W built-in speaker
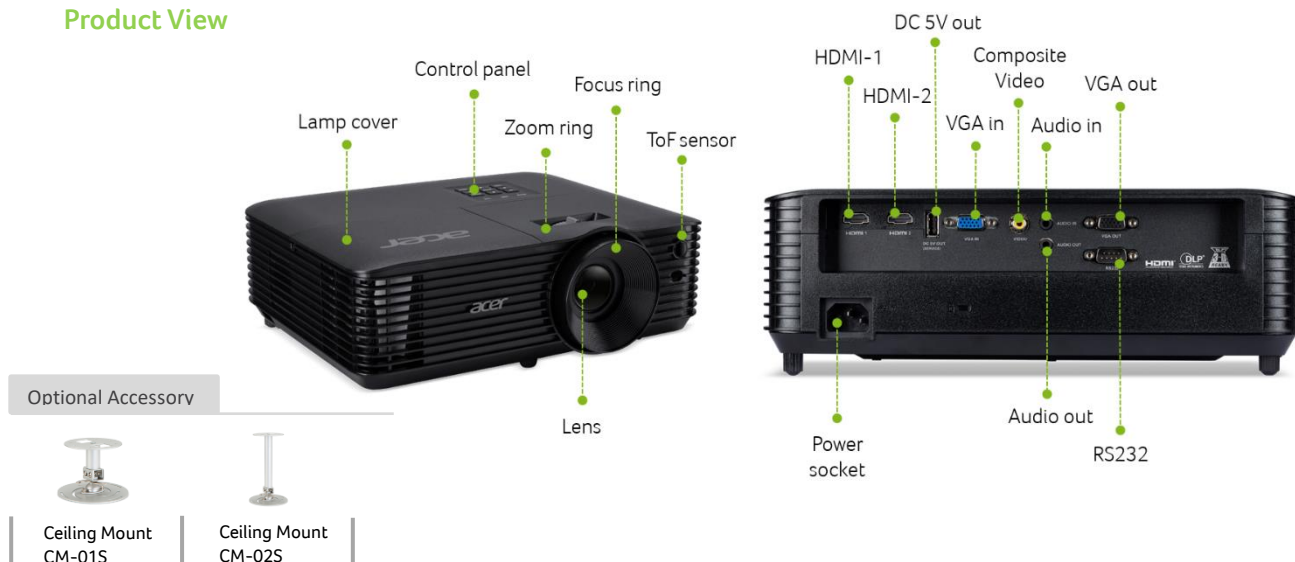- AC power on
- I/O Power On

Installation flexibility
- Auto 2D Keystone
- Auto ceiling-mounted correction

Eco-friendly functionality
- Acer EcoProjection
- Lamp life up to 15,000 hours (ExtremeEco mode)

Product View

Lamp cover · Control panel · Focus ring · Zoom ring · ToF sensor · Lens

DC 5V out · HDMI-1 · HDMI-2 · Composite Video · VGA in · Audio in · VGA out · Audio out · Power socket · RS232

Optional Accessory

Ceiling Mount CM-01S

Ceiling Mount CM-02S

Auto Focus
Auto focus ensure sharp image in seconds. It saves time and efforts for users comparing to manual focus. Also, the motor adjustment allows users fine-tune the clarity easily, plus intelligent memory function help users saves time of refocusing in the same environment.

Acer Bluelight Shield
Protect your eyes from unnecessary strain by utilizing Acer Bluelight Shield™ technology. Each level of blue light filters contains dynamic mechanism to optimize blue light level based on content. BluelightShield can reduces up to 30% blue light.

Acer ColorBoost3D
ColorBoost3D presents true-to-life colors through an optimized 6-segment color-wheel design, advanced lamp illumination technology, and powerful TI image processing. It can reduce brightness decay and color shift while displaying 2D and 3D content through enhancing color brightness, while also compensating color saturation and color temperature.

Acer ColorSafe II
ColorSafe II technology combines the dynamic RGB control techniques, and advanced projector lamps to extend projector lifespan. The technology prevents yellow hues, the sign of color decay, so even after thousands of hours of usage, projector continues to deliver consistent, natural colors.