



PROJECT WITH CLARITY



Acer X1329

4,800 lumens brightness Dual HDMI ports Acer Bluelight Shield Acer LumiSense 20,000:1 Dynamic Black











Product Specifications

Model name	X1329
Projection system	DLP™
Resolution	WXGA (1,280 x 800)
	Maximum WUXGA (1,920 x 1,200)
Brightness	4,800 ANSI Lumens (Standard), 3,840ANSI Lumens (ECO) (Compliant with ISO 21118 standard)
Aspect ratio	16:10 (Native), 4:3/16:9 (Supported)
Contrast ratio	Dynamic Black 20,000:1
Throw ratio	1.55 ~ 1.7 (60" @ 2 m)
Projection lens	F = 2.56 ~ 2.68, f = 22.0 mm ~ 24.1 mm Manual Zoom and Manual Focus
Keystone correction	+/-40° (Vertical, Manual)
Lamp life	5,000 Hours (Standard), 10,000 Hours (ECO), 15,000 Hours (ExtremeEco)
Noise level	29dBA (ECO)
Input interface	Analog RGB/Component Video (D-sub) x 1 Composite Video (RCA) x 1 HDMI1.4a (HDCP 1.4) x 2 PC Audio (3.5mm mini jack) x 1
Output interface	Analog RGB (D-sub) \times 1, PC Audio (3.5mm mini jack) \times 1, DC Out (5V/1.5A, USB Type A) \times 1
Control	RS232 (D-sub) x 1
Dimensions	299.5 x 220 x 105.1 mm (11.8" x 8.7"x 4.1", with feet)
Weight	2.4 Kg (5.29 lbs)

Feature Highlights

Expressive display

- WXGA (1,280 x 800)
- 4,800 ANSI lumens
- Dual HDMI ports
- Dynamic Black 20,000:1
- Acer Bluelight Shield
- Acer LumiSense
- Acer ColorBoost3D
- Acer ColorSafe II
- HDMI 3D with 144Hz 24p

Enhanced usability

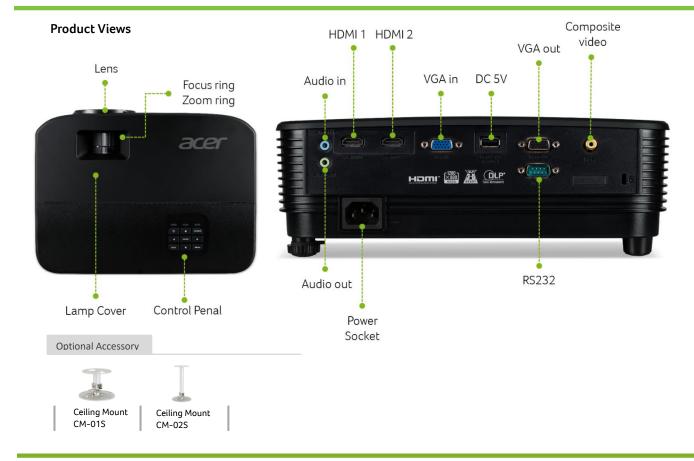
- 3W built-in speaker
- AC power on
- Wireless Projection (optional)
- Fast Pack

Installation flexibility

- 40-degree keystone correction
- Digital Zoom & Image Shift
- Top-loading lamp

Eco-friendly functionality

- Acer EcoProjection
- Lamp life up to 15,000 hours in ExtremeEco mode





BluelightShield™

Acer BluelightShield

Acer Bluelight shield allows users to lower levels of blue light to lessen the negative effects of blue light exposure. There are three levels of filter in projector suitable for different scenario. Each level also contains dynamic mechanism that will optimize the blue light level based on content. Bluelight shield can reduces up to 30% blue light and protect your eyes.



Acer LumiSense

LumiSense incorporates a clever content-aware process. It analyzes projected content frame by frame and dynamically adjusts image visibility to optimum levels. Thanks to LumiSense intelligent judgment and dynamic adjustment, all dark scenes are clearly displayed with no loss of detail.



