

PROJECT WITH CLARITY





Acer X1629HK

WUXGA (1920 x 1200)
4,800 ANSI lumens
Image Shift& 24/7
Up to 20,000-hour lamp life (EcoPro)









Resolution

Brightness

Dynamic black

Lamp life

Product Specifications

Model name	Х1629НК
Projection system	DLP [®]
Resolution	WUXGA (1,920 x 1,200)
Brightness	4,800 ANSI Lumens (Standard), 3,600 ANSI Lumens (ECO) (Compliant with ISO 21118 standard)
Aspect ratio	16:10 (Native), 4:3/16:9 (Supported)
Contrast ratio	10,000:1 Dynamic Black
Throw ratio	1.50 ~ 1.65 (62"@2m)
Zoom ratio	1.1X
Projection lens	F = 2 ~ 2.05, f = 15.85mm ~ 17.44mm Manual Zoom & Focus
Lamp life	4,000 Hours (Standard), 10,000 Hours (ECO), 20,000 Hours (EcoPro)
Noise level	26 dBA (ECO)
Audio	3Wx1
Input interface	HDMI1.4a (Video, Audio, HDCP1.4) x 2 PC Audio (Stereo mini jack) x 1
Output interface	PC Audio (Stereo mini jack) x 1 DC Out (5V/1.5A, USB Type A) x 1
Control interface	USB A ((5V/1.5A, USB Type A) x 1 RS232 (D-sub) x 1
Dimensions	322 x 225 x 91 mm (12.7" x 8.9" x 3.6")
Weight	2.6 Kg (5.7 lbs)

Feature Highlights **Expressive Display**

- WUXGA (1,920 x 1,200)
- 4,800 ANSI lumens brightness
- Dynamic Black 10,000:1
- Acer LumiSense smart detection
- Acer ColorBoost3D brings true-to
- Acer ColorSafe II prevents color de
- Acer BlueLight Shield
- HDMI 3D

Enhanced Usability

- Low input lag
- Wireless Projection (optional)
- 3W built-in speaker
- Acer Display Widget

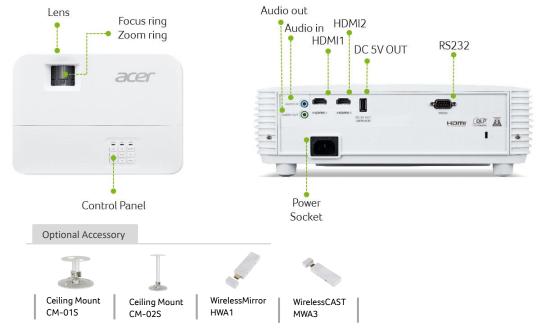
Installation flexibility

- Image shift
- Auto Keystone Correction
- Auto Ceiling-mounted Correction
- AC power on
- 24/7 operation

Eco-friendly Functionality

- Acer EcoProjection reduced up to 60% power consumption.
- Up to 20,000 hours lamp life (EcoPro mode)

ProductView

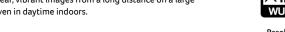




Brightness

4,800 lumens high brightness

4,800 lumens high brightness provides the ability to project crystal clear, vibrant images from a long distance on a large screen even in daytime indoors.





Resolution

WUXGA (1920 x 1200) resolution

Deliver top of the line image quality in breathtakingly crisp WUXGA (1920 x 1200) resolution. It takes you beyond Full HD as the content mirrors the original creation and every single detail is perfectly preserved with true-to-master precision. Even your most complex $% \left(x\right) =\left(x\right) +\left(x\right) +\left($ concepts will be grasped easily by associates, clients or students.



Image Shift

Project with precision by utilizing the innovative Image Shift. Combining the digital zoom1 & Image Shift, you will be able to shift the image precisely in screen without redecorating existed mounting location. It also helps you avoid the keystone distortion



24/7

X1629HK 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.





