Value-for-money projection performance

Acer **X**1161/1161A/1261

The Acer Value Series projectors showcase highly detailed text and images with a 2500 ANSI Lumens brightness, 3700:1*/4000:1** contrast ratio, and native XGA*/SVGA** resolution.

Color performance is enhanced on any surface, even on colored walls with Acer Color-Boost II+ technology and wall-color compensation. Plus, ColorSafe prevents color decay resulting from extended use of the projector.

Plus, Acer EcoProjection technology reduces standby power consumption by up to 50 percent while delivering superb performance.

* X1261 only
** X1161 and X1161A only

Resolution **SVGA**	Resolution **XGA**	Brightness **2500**ANSI	Contrast Ratio **3700:1**	Contrast Ratio **4000:1**	Lamp Life **4000**hrs	Wall-Color Compensation	Keystone Correction auto	Auto Ceiling-mount Correction auto 180°	Power Consumption **1W** Standby Mode
* X1161/X1161A only	* X1261 only		* X1261 only	* X1161/X1161A only				* X1161/X1261 only	* X1161/X1261 only

ColorBoost II+   No Color Decay ColorSafe   BrilliantColor   PICTURE BY DLP TEXAS INSTRUMENTS   SmartFormat   EcoProjection

acer

Specifications

Model Name	X1161	X1161A	X1261
Projection System	DLP®		
Display Panel	0.55" DarkChip™ 2 DMD		
Resolution	Native SVGA (800 x 600) Maximum UXGA (1600 x 1200), 1080p (1920 x 1080)	Native SVGA (800 x 600) Maximum UXGA (1600 x 1200), 1080p (1920 x 1080)	Native XGA (1,024 x 768) Maximum UXGA (1600 x 1200), 1080p (1920 x 1080)
Aspect Ratio	4:3 (native), 16:9	4:3 (native), 16:9	4:3 (native), 16:9
Contrast Ratio	4000:1	4000:1	3700:1
Brightness	2,500 ANSI Lumens	2,500 ANSI Lumens	2,500 ANSI Lumens
Lamp Life	4,000 hours (ECO)	4,000 hours (ECO)	4,000 hours (ECO)
Projection Lens	F = 2.41 ~ 2.55, f = 21.79 mm~23.99 mm 1:1.1 manual zoom and manual focus		
Keystone Correction	±40 degrees (vertical), manual	±40 degrees (vertical), manual	±40 degrees (vertical), manual
Noise Level	30 dBA (standard) / 26 dBA (ECO)		
Audio	N/A	N/A	One Internal Speaker with 2 watts Output
Input Interface	Analog RGB / component video (D-Sub) Composite video (RCA) S-video (mini DIN)		Analog RGB / component video (D-Sub) Composite video (RCA) S-video (mini DIN) PC audio (stereo mini jack)
Output Interface			Analog RGB (D-Sub)
Carry Bag	YES	N/A	YES

*Actual ports location and combination vary depending on model

Feature highlights

Brilliant display
- Unique, elegant design
- Acer ColorBoost II+ technology
- SVGA*/XGA** resolution
- 2500 Lumens brightness and 4000:1*/3700:1*** contrast ratio
- DLP® system design
- ColorSafe

Installation flexibility
- Installation menu
- Keystone correction (40° vertical)
- Auto keystone correction**
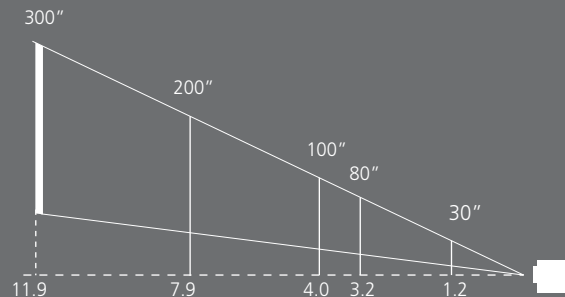- Auto ceiling-mount correction**

Ecological functio
- Acer EcoProjection technology
- Longer lamp life (4000 hours)
- ECO mode

Enhanced usability
- Acer Empowering Technology
  o Acer ePower Management with High Altitude Mode
  o Acer eV iew Management
  o Acer eT imer Management
- Acer SmartFormat technology
- Wall-color compensation
- Closed captioning

* X1161 only
** X1161 and X1261 only
*** X1261 only

15-pin D-Sub for PC analog signal/ HDTV/component video input
AC-in jack
S-video mini DIN
Composite video RCA jack
RS-232 port
15-pin D-Sub for monitor loop through
3.5 mm audio mini jack
Kensington lock slot

300"
200"
100"
80"
30"
11.9   7.9   4.0   3.2   1.2

Acer ColorBoost II + Technology
ColorBoost II+ is a advanced which refines the waveform to improve optical color performance based on lamp spectrum and color wheel properties. ColorBoost II+ brings (1) Natural color temperature: Improving natural color temperature from a refined waveform to achieve optical color balance. (2) Content-based color brightness improvement: Combining Acer eView Management which offers varied scenario modes with color-specific refined waveform to improve color brightness according to content.

ColorBoost II

No Color Decay

ColorSafe

EcoProjection

ColorSafe
Acer projectors featuring ColorSafe are virtually immune to color decay, such as the yellow or green tint on images displayed by some projectors that have been used for extended periods of time. Acer projectors take advantage of DLP® technology to guarantee picture integrity despite prolonged use. The extended lifespan and consistent image quality lower the total cost of ownership and translate to big savings.

Acer EcoProjection Technology
Acer EcoProjection is a complete environment-friendly power management solution that reduces standby power consumption by up to 50%, from 10 W to 5 W. Also featured in the Acer EcoProjection suite is Acer ePower Management for customized power-saving configurations.

acer
Empowering People