Value-for-money projection performance

For the optimum projection that's budget-friendly, look no further than the Acer Value Series projectors. Featuring 2400 ANSI Lumens brightness, 2500:1/2700:1[3] contrast ratio, Acer ColorBoost II and Acer SmartFormat technologies, and native SVGA[1]/XGA[2] resolution, this series is perfect for home entertainment, SMB or educational settings, or multi-venue settings requiring clear, crisp projection of highly detailed text and images. An environment-friendly solution, the Acer EcoProjection technology reduces standby power consumption by up to 50 percent while delivering superb performance. And the Acer ePower Management enables users to customize power-saving configurations.

Acer ⊗ 1260P/1160PZ

Acer ⊗ 1160P

[1] X1160P and X1160PZ only.
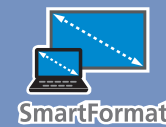[2] X1260P only.
[3] X1160PZ and X1260P only.

Resolution	Resolution	Brightness	Contrast Ratio	Contrast Ratio	Lamp Life	Installation Menu	Power Saving
SVGA	XGA	2400ANSI	2500:1	2700:1	4000hrs		ECO Mode
*For X1160P/X1160PZ	*For X1260P		*For X1160P	*For X1160PZ/X1260P			

BrilliantColor™

DLP® TEXAS INSTRUMENTS

ColorBoost II

SmartFormat

EcoProjection

acer

Specifications

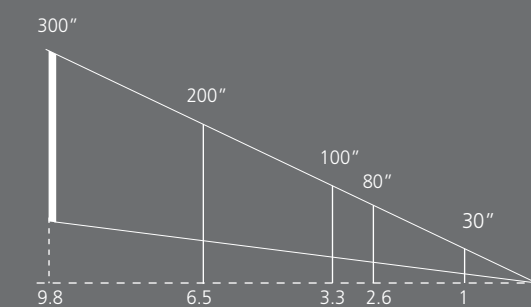| Model Name	X1160P	X1160PZ	X1260P
Projection System	DLP®	DLP®	DLP®
Display Panel	0.55" DarkChip™ 1 DMD	0.55" DarkChip™ 1 DMD	0.55" DarkChip™ 2 DMD
Resolution	Native SVGA (800 x 600) Maximum SXGA (1,280 x 1,024), WXGA+ (1,440 x 900)	Native SVGA (800 x 600) Maximum SXGA (1,280 x 1,024), WXGA+ (1,440 x 900)	Native XGA (1,024 x 768) Maximum SXGA+ (1,400 x 1,050),, WXGA+ (1,440 x 900)
Aspect Ratio	4:3 (native), 16:9	4:3 (native), 16:9	4:3 (native), 16:9
Contrast Ratio	2500:1	2700:1	2700:1
Brightness	2,400 ANSI Lumens	2,400 ANSI Lumens	2,400 ANSI Lumens
Lamp Life	4,000 hours	4,000 hours	4,000 hours
Projection Lens	F = 2.41, f = 21.79 mm Manual focus	F = 2.41 ~ 2.55, f = 21.79 mm~23.99 mm 1:1.1 manual zoom and manual focus	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
Audio	N/A	N/A	One internal speaker with 2 W output
Noise Level	28 dBA	28 dBA	28 dBA
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)	Analog RGB / component video (D-Sub) Composite video (RCA) S-video (mini DIN) PC audio (stereo mini jack)

Feature highlights

Expressive imagery
- Unique, elegant design
- Acer ColorBoost II technology
- SVGA[1]/XVGA[2] resolution
- 2400 Lumens brightness and 2500:1/ 2700:1[3] contrast ratio
- DLP® system design

Smart usability
- Acer Empowering Technology
  ▫ Acer ePower Management with High Altitude Mode
  ▫ Acer eView Management with innovative Blackboard Mode
  ▫ Acer eTimer Management
- Acer SmartFormat technology
- Installation menu
- Keystone correction (40° vertical)
- Quick start
- Quick detection
- Monitor loop-through[2]
- RS-232 port[2]

Earth-friendly functionality
- Acer EcoProjection technology
- Longer lamp life (4000 hours)
- ECO mode
- Acer Instant Pack technology
- Automatic safety shutdown
- Digital zoom and pan
- 3X color-wheel rotation speed
- Built-in speaker[2]
- Alarm[2]
- PIN security
- RC security
- Windows Vista® compliance
- 3X color-wheel rotation speed

[1] X1160P and X1160PZ only.
[2] X1260P only.
[3] X1160PZ and X1260P only.

15-pin D-Sub for PC analog signal/ HDTV/component video input

3.5 mm audio mini jack[2]

S-video mini DIN

Composite video RCA jack

15-pin D-Sub for monitor loop through

USB connector for remote computer control

RS-232 port

300"
200"
100"
80"
30"

9.8   6.5   3.3 2.6   1

Acer Color Boost II Technology
Acer ColorBoost II optimizes multimedia performance for different scenarios, environments and connectivity interfaces. It is the next generation of ColorBoost performance enhancement technology for Acer projectors — all of which feature a six-segment color wheel for business presentations, educational purposes and entertainment in any venue. With Acer ColorBoost II, Acer projectors deliver enriched details, smoother gradation and brighter natural colors while boosting color strength and performance for more lifelike skin tones and unsurpassed color reproduction.

ColorBoost II

Acer SmartFormat Technology
Conveniently supports comprehensive wide-format PC signals. Users no longer need to worry about annoying "Signal not supported" issues, nor must they change the resolution of their wide-format notebook.

SmartFormat

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.

EcoProjection

acer
Empowering People