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The Acer P1100 projector delivers graphic-enhanced SMB/classroom presentations at a reasonable price. Handy installation utilities make setting up easy, and power-management solutions yield great energy savings while conserving the earth's resources. What's more, the projector is DLP® 3D ready, depicting lifelike and breathtaking visuals with greater depth.

# Sharp visuals, compelling projection



## Feature highlights

- Captivating visuals Acer ColorBoost II + SVGA (800 x 600) resolution 2600 Lumens and 4000:1 contrast ratio DLP<sup>®</sup> system design and 3D ready technology 3X color-wheel rotation speed

- Installation versatility Installation menu Digital connectivity via an HDMI<sup>™</sup> port Multi-PC connectivity Acer Top-Loading lamp design 1.1X Zoom ratio

- Auto ceiling-mount correction Keystone correction (40° vertical)

# Acer Empowering usability Acer Empowering Technology Acer SmartFormat Wall color compensation Quick start

- Acer Instant Pack Closed captioning Quick signal detection Windows<sup>®</sup> 7 Compliant

### **Earth-caring functionality**

- Acer EcoProjection Longer lamp life (5000 hours) ECO mode Automatic safety shutdown Low noise level

USB connector for remote computer control

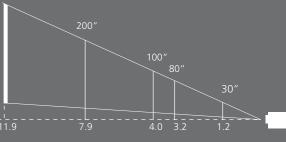
15-pin D-Sub for PC analog signal/ HDTV/ component video input

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## Acer Projector P1100 Quick Spec

Projection system	DLP®
Display panel	0.55" DarkChip™ 3 DMD
Resolution	Native SVGA (800 x 600)
	Maximum UXGA (1600 x 1200),
	1080P (1920 x 1080)
Aspect ratio	4:3 (native), 16:9
Displayable colors	1.07 Billion Colors
Contrast ratio	4000:1
Brightness	2600 ANSI lumens (standard);
	2080 ANSI lumens (ECO)
Lamp life	4000 hours (standard); 5000 hours (ECO)
Projection lens	F = 2.41 ~ 2.55, f = 21.79 ~ 23.99 mm
	1:1.1 manual zoom and manual focus
Keystone correction	+/-40 degrees (vertical), Manual & Auto
Noise level	28 dBA (standard mode); 25 dBA (ECO mode)
Input interface	Analog RGB/component video (D-Sub),
	composite video (RCA), S-Video mini DIN,
	HDMI™ (video, Audio, HDCP),
	PC audio (stereo mini jack),
Input interface	Analog RGB (D-Sub)







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.

Composite video RCA jack

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S-video mini DIN

RS-232 port

Kensington lock slot

15-pin D-Sub for monitor loop-through



**EcoProjection** 

### DLP 3D ready

With DLP 3D ready, user can view any 120 Hz 3D frame sequential content from a PC with appropriate 120 Hz graphic card and 3D stereoscopic player by wearing a DLP 3D glasses.

### 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.

About Acer Since its founding in 1976, Acer has constantly pursued the go al of breaking the barriers between people and technology. Focu sed on marketing its brand-name IT products around the globe, Acer ranks as the world's No. 3 vendor for total PCs and No. 2 for notebooks, with the fastest growth among the top-five players. A profitable and sustainable Channel Business Model is instrumental to Acer's continued growth, while the successful mergers of Gateway and Packard Bell complete the company's global footprint by strengthening its presence in the U.S., and enhancing its strong position in Europe. Acer Inc. employs 5,000 people worldwide. 2007 revenues reached US\$14.07 billion. See www.acer.com for more information.

