

Acer S 5200



Networked ultra-short-throw projection

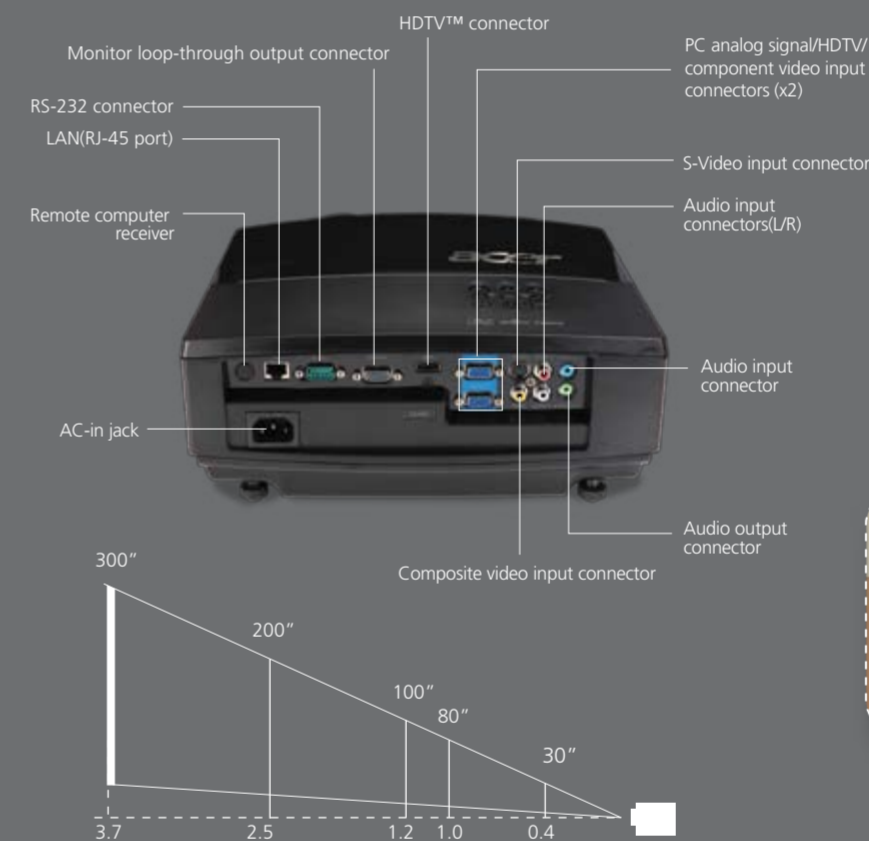
The Acer S5200 projects clear images up to 81 inches diagonal even if the projector is positioned as close as one meter from the screen. This DLP® 3D certified projector presents seamless 3D visuals, and features advanced HDMI connectivity to digital devices. Crestron network controls offer remote monitoring, control and reporting systems via LAN, and Acer EcoProjection technology uses just the right amount of power.



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Acer Projector S5200 Quick Spec

Projection system	DLP®
Display panel	0.55" DarkChip™ 2 DMD
Resolution	Native XGA (1,024 x 768) Maximum UXGA (1,600 x 1,200), WSXGA+ (1,680 x 1,050)
Aspect ratio	4:3 (native), 16:9
Contrast ratio	2500:1
Brightness	3,000 ANSI Lumens
Lamp life	3,000 hours
Projection lens	F = 2.6, f = 7.50mm, Manual Focus
Keystone correction	+/-40 degrees (vertical), Manual
Audio	Two Internal Speaker with 5 watts Output
Noise level	28 dBA
Input interface	Analog RGB/component video (D-Sub) Composite video (RCA) S-video (mini DIN) HDMI™ (Video, HDCP) PC audio (stereo mini jack) AV Audio (RCA L/R)



Feature highlights

Captivating visuals

- Acer ColorBoost II*
- XGA (1024 x 768) resolution
- 3000 Lumens and 2500:1 contrast ratio
- DLP® system design and 3D ready technology
- 3X color-wheel rotation speed

Installation versatility

- Ultra-Short-Throw (81-inch image at 1 meter distance)
- Installation menu
- Digital connectivity via an HDMI™ port
- Multi-PC connectivity
- Keystone correction (40° vertical)

Empowering usability

- Crestron network control
- Acer Empowering Technology
- Acer SmartFormat
- Wall color compensation
- Quick start
- Quick signal detection
- Windows® 7 Compliant

Earth-caring functionality

- Acer EcoProjection
- Longer lamp life (3000 hours)
- ECO mode
- Low noise level



Acer ColorBoost II + Technology
ColorBoost II+ is an advanced technology 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.



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 5 W to 1 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 goal of breaking the barriers between people and technology. Focused 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.

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