



































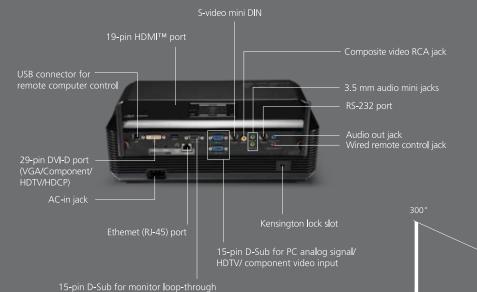






# Acer Projector P5271i Quick Spec

Projection system	DLP®
Display panel	0.55" DarkChipTM 3 DMD
Resolution	Native XGA (1024 x 768) Maximum UXGA (1600 x 1200), 1080p (1920 x 1080)
Aspect ratio	4:3 (native), 16:9
Contrast ratio	3700:1
Brightness	3100 ANSI lumens (standard); 2480 ANSI lumens (ECO)
Lamp life	2500 hours (standard); 4000 hours (ECO)
Projection <b>l</b> ens	F = 2.41- 3.2, f = 18.39 - 29.42 mm
	1:1.6 manual zoom and manual focus
Keystone correction	+/-40 degrees (vertical), Manual
Noise level	29 dBA (standard mode); 26 dBA (ECO mode)
Input interface	Two analog RGB/component video (D-Sub), composite video (RCA),
	S-Video mini DIN, DVI (HDCP), HDMI™ (video, HDCP),
	two PC audio (stereo mini jack)
Ouput interface	Analog RGB (D-Sub), network audio (stereo mini jack)
Network interface	802.11b/g/n wireless technology, Ethernet port (RJ-45), wireless antenna connector



# Feature highlights

## **Enthralling visuals**

- Acer ColorBoost II + technology
- 3100 Lumens brightness and 3700:1
- DLP® system design and 3D ready technology

## Installation flexibility

- HD wireless
- Lens Shift
- 1.6X Zoom ratio
- Digital connectivity via an HDMI™ port
- Digital connectivity via a DVI-D port
- Acer Top-Loading Lamp design

#### **Empowering usability**

- Acer Empowering Technology
- Acer Instant Resume
- Acer Instant Pack

### **Earth-caring functionality**

- Acer EcoProjection
- Longer lamp life (4000 hours)
- ECO mode
- Automatic safety shutdown
- Low noise level



## Acer ColorBoost II + Technology

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.



**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 recliniology

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.

