acer
Empowering People

The H5350 projector transforms the living room into a state-of-the-art home theater. With 720p native resolution, 2000 ANSI Lumens brightness, 2000:1 contrast ratio and Acer ColorBoost technology, the H5350 projects hi-def content and breathtaking, lifelike images with precision for a true big screen cinema experience.

An HDMI™ port allows connectivity to the newest digital devices with HD signal support, and the chic white color adds subtle elegance to any viewing environment.

Brilliant home entertainment

Acer H5350

ColorBoost

SmartFormat

Resolution	Contrast Ratio	Brightness	Digital Connectivity	Low Noise Level
720p	**2000:1**	**2000**ANSI	**HDMI™**	**28 dBA**

Empowering Technology	eView	Empowering Technology	Empowering Technology	Top Loading Lamp	Instant Pack	Auto Shutdown	Quick Detection	Power Saving	Keystone Correction	Zoom & Pan	Built-in Speaker	
eView	Blackboard Mode	eTimer	eOpening			OFF		ECO Mode	40			DLP TEXAS INSTRUMENTS

Acer Projector H5350 Quick Spec

Projection system	DLP*
Resolution	Native: 720p (1280 x 720)
	Maximum: UXGA (1600 x 1200),
	WSXGA (1680 x 1050)
Aspect ratio	16:9 (native), 4:3
Contrast ratio	2000:1
Displayable colors	16.7 million colors
Brightness	2000 ANSI Lumens
Projection distance	26" (67cm) ~ 300" (762cm)
Throw ratio	58 inches @ 2 m
Lamp type	Osram 180 W user replaceable P-VIP lamp
Lamp life	3000 hours
Keystone correction	+/-40 degrees (vertical)
Projection mode	Front, rear, front-ceiling, rear-ceiling
Ceiling mount capability	Yes
Weight	2.3 kg (5 lbs.)
Dimensions (W x H x D)	267 x 187 x 80 mm
	(10.5 x 7.4 x 3.1 inches)
Remote Control	IR remote control
Noise level	32 dBA (Standard), 28 dBA (ECO)

Feature highlights

Captivating imagery
- Unique, elegant design
- Acer ColorBoost Technology
- Native 720p (1280 x 720) resolution
- 2000 Lumens brightness and 2000:1 contrast ratio
- DLP* system design

Easy usability
- Acer eView Management
- Acer eTimer Management
- Acer SmartFormat Technology
- Acer InstantPack technology
- Automatic safety shutdown
- Quick signal detection

Diverse multimedia
- Digital connectivity via an HDMI™ port
- Multi-PC Connectivity
- Windows Vista* compliance

Rich functionality
- Longer lamp life (4000 hours)
- Keystone correction (40° vertical)
- Digital zoom and pan
- PIN security
- Bulit-in speaker
- Alarm

ColorBoost

Acer ColorBoost Technology
Featuring an optimized 6-segment color-wheel design, powerful image processing, and advanced lamp illumination technology Acer ColorBoost technology provides incredible color performance, never before seen in conventional projectors. Brilliant color with a high contrast ratio presents ultra-vivid images for business presentations, educational purposes, and home entertainment.

SmartFormat

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

eTimer

World-leading HD Wireless Projection
Acer projectors are the first to offer HD wireless projection, ensuring lossless quality and instant transmission of high-def video and audio via the latest 802.11b/g wireless technology. Up to 1080i/720p resolution allows you to view ultra-sharp, seamless fast-moving videos even on large screens, and an onscreen console enables one-click connection with conference control for multiple presenters.

eView

Acer eView Management
Acer eView Management helps you adjust your projector settings to suit any environment and any type of content in just a few moments. Six factory or user-defined presets instantly reconfigure color, brightness and contrast to deliver best-quality images every time.

eView Blackboard Mode

Acer Quad-View Technology
Acer Quad-View technology divides the projection screen into four, allowing content from different PCs to be displayed simultaneously. Multiple users can easily connect to the wireless projector using their own tokens.

eOpening

Acer Top-Load Lamp Design
The lamp module is now top-loaded, as opposed to the conventional bottom-loading design. Hence, even when the projector is ceiling-mounted, the user can easily replace the lamp module without detaching the projector from the ceiling.

Top Loading Lamp

Instant Pack

Instant Pack
If the user is in a hurry to leave, the power cord can be unplugged right after the projector is turned off, without any resulting damage. There's no need to wait for a cooling period; the user can pack up the projector and leave immediately.

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

19-pin HDMI™ port

USB connector for remote computer control

AC-in jack

Composite video RCA jack

3.5 mm audio mini jack

Kensington lock slot

Composite video RCA jack

S-video mini DIN