The chic white Acer H5360 projector transforms the living room into a home theater via native 16:9 HD-ready projection, HDMI connectivity, and brilliant color reproduction. Furthermore, immersive Stereoscopic 3D entertainment is now brought to your home! Immersive 3D visuals for games, movies, photographs beamed from the Acer 3D-ready projector.

The compact Acer H5360 projector brings immersive, 3D movies and gaming to the big screen, even in rooms with bright ambient light, like your living room or the classroom.

Native 720p (HD-ready) resolution sharpens movie details; true 24p frame rate preserves real film quality for a cinema-like experience; and higher brightness and contrast ratios project crystal-clear images. Wall-color compensation lets you project accurate images even on colored walls, and HDMI connectivity portrays brilliant games and entertainment in the comfort of your living room.

- Projector Type DLP Projector
- Max Resolution 1280 x 720
- HD Support 720p
- Brightness 2500 ANSI lumens
- Contrast Ratio 3200:1

Technical Specifications

Projector

Keystone correction, vertical +/-40 ° Screen size compatibility 0.67 - 7.62 "

Native resolution WXGA (1280x720) Projector brightness 2500 ANSI lumens

Projection technology DLP **Projection Distance** 10.3 m Aspect Ratio 4:3,16:9 Contrast ratio (typical) 3200:1

Lamps

Service life of lamp

4000 h (economic mode)

Service life of lamp 3000 h 200 W Lamp Power Lamp Type P-VIP

Lens System

Throw Ratio 58"@2m (1.55 - 1.70:1)

Digital Zoom 2 x

Scanning frequency

Vertical scan range 50 - 85 Hz Horizontal scan range 30 - 100 kHz

Ports & interfaces

HDMI ports quantity

Component video
(YPbPr/YCbCr) in

RS-232 ports

PC Audio in

Composite video in

S-Video in

VGA (D-Sub) ports quantity

1

Sound Emission

Noise Level 32 dB

Technical details

NTSC (3.58/4.43), PAL (B/D/G/H/I/M/N), SECAM

(B/D/G/K/K1/L), HDTV (720p, 1080i, 1080p), EDTV (480p,

Video compatibility mode (B/D/G/R/R1/L), HDT V (576p), SDTV (480i, 576i)

Energy management

Power consumption (standby) 1 W Power consumption (typical) 224 W

Weight & dimensions

Weight 2200 g

Other features

Power Requirements 100 - 240V

Dimensions (WxDxH) 268 x 192 x 80 mm