

acer  
Empowering People

acer



*Projecting wider usability*

# Acer projector family

Acer projectors offer exceptional image performance for all content, in any type of environment. Categorized according to usage scenario, users can easily identify which series and model best suits their particular viewing situation.



■ **Professional series**  
A new standard for enterprise projectors



■ **Value series**  
Advanced projectors at ultra-low cost



■ **Home series**  
Superior imagery for home entertainment



■ **Travel series**  
Lightweight mobility with high brightness

# Professional series

## A new standard for enterprise projectors

### Target segment

- Acer's Professional series projectors use enterprise-level imaging technology for an ultra-bright, high-resolution display that shines in large meeting rooms, auditoriums or convention centers.

### Professional series key selling points

- 3000 to 3700 Lumens brightness, TI Brilliant color™ technology, and up to WXGA native resolution present top-notch display quality with intensely bright, extremely well-defined visuals and realistic color.
- Comprehensive, HD-capable connectivity via HDMI™ and DVI-I enables advanced links to diverse, high-performance source devices.
- The Wireless Presentation Gateway (optional) manages various sources conveniently, allowing the transmission of high-quality signals — without the hassle of wires — in almost any room or setting.



### PW730

#### Enterprise-level projection solution

With wide format display features like native WXGA resolution in widescreen format, the PW730 is optimized for delivering widescreen video and heavily detailed PowerPoint presentations in large-scale venues. High 3300 ANSI Lumens brightness overpowers ambient light, and a 2500:1 contrast ratio promises well-defined visuals with truer blacks; A 5-segment color wheel promise excellent brightness with realistic hues. Comprehensive connectivity, including HDMI video and a DVI port, complete this exciting professional series offering.

Resolution	Aspect Ratio	Brightness	Contrast Ratio	Digital Connectivity	Digital Connectivity	Color Wheel
WXGA	15:9 <sub>A:3</sub>	3300 <sub>ANSI</sub>	2500:1	HDMI	DVI	5 Segments

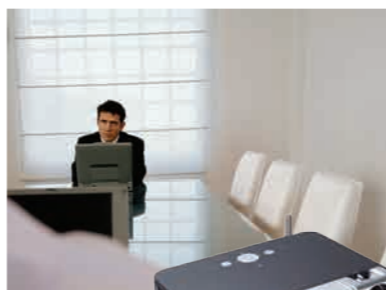


### PD726W

#### Ultra-vivid, wireless projection

The Acer PD726W projector is a wireless digital imaging solution with exceptionally high brightness that enables you to deliver powerful presentations in enterprise-sized venues with strong ambient light, free from the tangle of cables. Stunning 3700 ANSI Lumens brightness and native XGA resolution ensure shining, crisp imagery. Comprehensive connectivity featuring HDMI and DVI-I delivers the latest HD display quality.

Video Compatibility	Resolution	Brightness	Digital Connectivity	Digital Connectivity	High Definition
Wireless	XGA	3700 <sub>ANSI</sub>	HDMI	DVI	HD Ready



### PD527D

#### Effective presentation maker

The PD527D is a Professional series digital projector designed for large classrooms and SMB to enterprise-sized conference halls. Featuring outstanding 3000 ANSI Lumens brightness and XGA resolution, display quality is eye-catching even in strong ambient light. Connectivity is also first-rate with a DVI port, giving your presentations a high-definition edge over the competition.

Resolution	Brightness	Digital Connectivity	High Definition
XGA	3000 <sub>ANSI</sub>	DVI	HD Ready



### PD527W

#### Bright, wireless projection

The PD527W wireless digital projector is equipped with 3000 Lumens brightness, enabling a vivid display in viewing areas with intense ambient light. Suitable for large meeting rooms, this projector features native XGA resolution, which brings highly detailed graphics and fine text into clear view.



Video Compatibility	Resolution	Brightness	Digital Connectivity	Digital Connectivity	High Definition
Wireless	XGA	3700 <sub>ANSI</sub>	HDMI	DVI	HD Ready



### PD726

#### Powerful illumination for engaging presentations

The Acer PD726 projects with intensely vivid 3700 ANSI Lumens brightness, TI Brilliant Color™ technology and native XGA resolution, enabling supreme brightness and extra-fine detail — even in large venues with ample ambient light. This superior projector also displays HD graphics via comprehensive connectivity including HDMI and DVI-I.

Resolution	Brightness	Digital Connectivity	Digital Connectivity	High Definition	Color Wheel
XGA	3700 <sub>ANSI</sub>	HDMI	DVI	HD Ready	5 Segments



# Value series

## Advanced projectors at ultra-low cost

### Target segment

- Acer's Value series projectors comprise a selection of ultra-low-cost digital models in a compact, portable form factor for both SMB/education and SOHO/home users.

### Value series key selling points

- Display brightness ranges from 1800 Lumens for entry-level home entertainment to 2600 Lumens for lighting up presentations in small-to-medium-sized meeting rooms or classrooms.
- SVGA (optional) or XGA resolution enables users to select the level of display detail required for their particular usage scenario.
- All Value series projectors feature a 5-segment RGBYW color wheel for lifelike hues with enhanced yellows.

### XD1250

#### High portability, clear value

The Acer XD1250 is an affordable SMB and SOHO digital projector offering great portability and easy usability. Highly detailed spreadsheets with thin lines and condensed text appear very clear thanks to XGA resolution. Also featured are a 5-segment color wheel, 1800 ANSI Lumens brightness, and 2200:1 contrast ratio for vivid, realistic hues and true blacks.



### XD1280D

#### Shining versatility and value

The Acer XD1280D delivers intensely vivid and perfectly clear digital projection for SMB, classroom and enterprise conference situations via 2600 ANSI Lumens brightness and native XGA resolution. Even with bright fluorescent ambient light, images remain sharp; and with a 5-segment color wheel, hues resist color wash-out. The Acer XD1280D also boasts versatile connectivity and wide-ranging format support, upping its usability across a broad spectrum of usage scenarios.



### PD126D

#### Clearly-defined value

The PD126D digital projector is ideal for SOHO pros and SMBs in need of an affordable presentation-making solution with a sharply defined display. With native XGA resolution and 2400 ANSI Lumens brightness, complex graphics and fine text stand out in vividly clear detail. On the backside, a versatile DVI-I port with HDCP support and dual D-sub ports ensure high compatibility with a wide variety of digital sources.



### XD1270D

#### Valuable connectivity and vivid color

The Acer XD1270D suits media-savvy SOHO professionals and SMBs in need of affordable digital projection with enhanced brightness and connectivity. Featuring native XGA resolution, 2300 ANSI Lumens brightness, a 5-segment color wheel, and a versatile DVI-I port, the Acer XD1270D projects bright, colorful details through a wide variety of digital and analog sources.



### PD117D

#### Budget-friendly brightness?for home and away

The Acer PD117D digital projector brightens up home entertainment or SOHO/classroom presentations with a glowing, color-rich display. Featuring 2400 ANSI Lumens brightness and a 5-segment color wheel, this projector delivers a cinema-like visual experience for terrific value. Advanced connectivity via a versatile DVI-I port with HDCP support is also included, ensuring easy access to a wide variety of digital home entertainment sources.



### XD1170D

#### Rich color, nice value

The PD527D is a Professional series digital projector designed for large classrooms and SMB to enterprise-sized conference halls. Featuring outstanding 3000 ANSI Lumens brightness and XGA resolution, display quality is eye-catching even in strong ambient light. Connectivity is also first-rate with a DVI port, giving your presentations a high-definition edge over the competition.



### XD1150

#### Good times, great value

The Acer XD1150 offers portable, entry-level home entertainment and classroom/SMB capable projection for an unbeatable price. Movies, games and more are displayed vividly in larger-than-life size thanks to an optimal 5-segment color wheel, 1800 ANSI Lumens brightness and 2200:1 contrast ratio. Liven up your home entertainment with crystal clear projection featuring true blacks and vibrant colors on a huge scale!





# Home series

## Superior imagery for home entertainment

### Target segment

■ Acer's Home series projectors are designed for AV aficionados who expect nothing less than excellence from their home entertainment equipment.

### Home series key selling points

- 720p compatible 1280 x 720 native resolution displays HD-quality video entertainment via a fully-digital, uncompressed HDMI™ connection.
- BrilliantColor™ technology enhances picture brightness while a 7-segment color wheel adds more segments for higher saturation.
- For users whose home cinema viewing area isn't affected strongly by ambient light, a low-cost 1000 ANSI Lumens brightness lamp is available.



### PH730

#### High-performance home cinema

The Acer PH730 comprises an ideal blend of display perfection and optimized-for-home audio. 720p resolution and a 16:9 aspect ratio deliver superior playback of HD, widescreen entertainment; plus, vivid TI BrilliantColor™ technology and a 7-segment color wheel promise excellent color saturation with realistic hues. In short, the display is fantastic! Rounding out the sensory experience are two internal speakers with concert-caliber sound and a mere 26 dBA noise-level that doesn't interfere with entertainment audio. The PH730 features HDMI video compatibility enabling high-performance projection of the latest HD entertainment options.

Resolution <b>720p</b>	Aspect Ratio <b>16:9</b> /4:3	Contrast Ratio <b>2500:1</b>	Digital Connectivity <b>HDMI</b>	High Definition <b>HD Ready</b>	TI Technology <b>BrilliantColor™</b>	Color Wheel <b>7 Segments</b>
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### PH530

#### Next-level home entertainment

The Acer PH530 projects fast-paced sports, cinema or even your home movies with precise smoothness, enhanced color and fine detail. HDMI input for HDTV and 720p ready 1280 x 720 native resolution promise investment security as HD home entertainment options continue to expand. Also featured is a 7-segment color wheel and BrilliantColor™ technology to reliably display the true colors of your next-level entertainment experience.

Resolution <b>720p</b>	Aspect Ratio <b>16:9</b> /4:3	Contrast Ratio <b>2500:1</b>	Digital Connectivity <b>HDMI</b>	High Definition <b>HD Ready</b>	TI Technology <b>BrilliantColor™</b>	Color Wheel <b>7 Segments</b>
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# Travel series

Lightweight mobility with high brightness

## Target segment

■ Acer's Travel series projectors provide affordable, extremely portable projection with class-leading 2000 Lumens brightness for home users or on-the-go professionals.

## Travel series key selling points

■ 2000 Lumens brightness normally requires a large lamp and heavy, space-consuming components... but at just 1.3 kg (2.9 lbs.), Acer Travel series projectors remain totally mobile and bright enough to display easy-to-see presentations in SOHO/SMB meeting rooms or glowing entertainment at home.

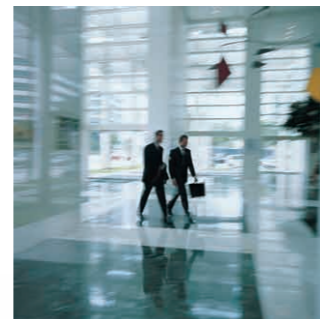
■ Resolution ranges from SVGA to XGA so users can choose the appropriate level of display detail for their particular viewing situation.



## PD323

High brightness and fine detail on-the-go

Designed with a slim, 1.3 kg (2.9 lbs.) form factor for traveling sales people and mobile SOHO professionals on a budget, the Acer PD323 projects a bright, well-defined display in venues such as SOHO-/SMB-sized meeting rooms and trade show presentation booths. Featuring best-in-class 2000 ANSI Lumens brightness and XGA resolution, presentations come to life with shining intensity and fine detail.



## PD311

Road-ready portability and high brightness

The Acer PD311 digital projector suits on-the-go, budget-conscious professionals and home users who want an attractive, portable form factor and a bright display. Weighing just 1.3 kg (2.9 lbs.), this mobile imaging solution features class-leading 2000 ANSI Lumens brightness to enable vividly-rendered presentations in SOHO-sized meeting rooms and vibrant entertainment possibilities at home.

