

*Full-featured,
universal
presentations
with XGA clarity.*



*Polaroid
Polaview
XGA 360
Super-Bright
Portable
LCD Projector*

Polaroid XGA 360 Super-Bright Portable LCD Projector

The Polaroid XGA 360 defines a unique new class of projectors that produces the brightest presentations available in the portable XGA market. As our most full-featured model to date, the XGA 360 outperforms the competition with a Universal model, Digital Keystone Correction, image magnification and panning for sharp, clear images. This amazing new addition to the award-winning Polaroid line boasts an acclaimed set of features, unwavering reliability and easier-than-ever set-up and operation.

Universal Model for International Presentations

The advanced Universal model of the XGA 360 gives you the flexibility to bring your presentations with you whenever you travel internationally. With a seven language universal manual and three power cords, you can present with clarity and style worldwide. And because of its 13 pound compact portability, you can carry it on to most airlines, protecting it from rough handling or extreme temperature changes.

Our Brightest Projector to Date with Advanced Sharpness and Clarity

Featuring 2000 lumens, the Polaroid XGA 360 is bright enough for virtually any presentation environment. With a 190 watt UHB Ultra High Performance lamp and a high-efficiency optical system, your presentation will have an advanced level of brightness and improved image quality. And with its 1024 x 768 resolution, you'll get true XGA clarity and sharpness with a 1:1 match to XGA computer monitors.

Our specially designed optics provide you with more vibrant colors, superior focus and sharper, brighter images than ever before.

Full-Featured Presenting

Our most full-featured projector, the XGA 360 lets you adapt your presentation to any viewing situation. The magnification, panning, picture-in-picture and video remote freeze functions, give you the capability to meet all your presentation needs. The XGA 360 has the only power zoom and focus to date, and with a projection distance from 3.6 to 36 feet, you can magnify areas of interest for closer viewing.

Unique Digital Keystone Correction

The Polaroid XGA 360 provides you with a unique Digital Keystone Correction mechanism. With its advanced image compensation you'll get distortion free images so that each image is captured accurately. And it eliminates the need to raise and lower the projector to obtain a uniform image that fits the screen. So regardless of projection screen or surface, your images will remain sharp and consistent in size from start to finish.

Ready for any Type of Presentation

The Polaroid XGA 360 Projector's superior quality, high brightness and portability make it ideal not only for sales presentations, training and work group sessions, but for presentations to large groups as well. Great for business, hotels, sales, education, scientific and much more, you'll find that the XGA 360 is designed to increase the productivity of work groups and the effectiveness of presenters.



The XGA 360's control panel makes full-featured presentations fast and simple.

Features-at-a-glance

- **2000 lumen brightness**
- **1024 x 768 XGA resolution**
- **16.7 million colors**
- **Plug & Play RGB input (VESA DDC 1/2B Compatible)**
- **Digital Keystone Correction**
- **Digital zoom (Image Magnification)**
- **Panning in image magnification mode (display area moves)**
- **Freeze function on video image**
- **Picture-in-picture**
- **Power zoom and power focus**
- **Displays VGA, SVGA, XGA, SXGA input signal**
- **USB jack for mouse**
- **Compatibility with all popular Macintosh and Windows based computers**
- **Portability (13 pounds) with small footprint**
- **Remote control with laser pointer**

For More Information

Polaroid backs the XGA 360 Projector with a comprehensive warranty and a customer assistance toll-free number (extended warranties available). To learn more about this projector, or the complete family of Polaroid digital products, including cameras, digital film printers and digital film scanners, call your authorized Polaroid representative or dealer. Call us or visit Polaroid on the Internet at www.polaroid.com.

Specifications

Display Technology

1.3" TFT Polysilicon Panel X3

Resolution

1024 x 768 (XGA)

Aspect Ratio

4:3

Brightness

2000 Lumens

Colors

16.7 Million

Contrast Ratio

200:1

Lens

f1.7-2.3

Power Zoom: 1:1.3

Power Focus: 49-64mm

Image Size

2.5 ft. to 25 ft. (0.76m to 7.6m)

Projection Distance

3.6 ft. to 36 ft. (1.1m to 11m)

Keystone Correction

Digital +/- 10°

Projector Lamps

Type 190 watt UHB

Input Signal

VGA, SVGA, XGA, SXGA, MAC13", MAC16", NTSC, NTSC 4.43, PAL, M-Pal, N-PAL, SECAM, S-Video, Composite Video

Scanning Rates

Horizontal Sweep Frequency:

25 to 80 kHz

Vertical Frequency: 56-120 Hz

Speakers

1.2 watts (2 Stereo Speakers)

Remote Control

Wireless infrared remote with laser pointer

Audible Noise

40 db Maximum

Weight

13 Pounds (5.9 Kg)

Dimensions (W X H X L)

11.4" x 4.7" x 13.6"

(289mm x 119mm x 345mm)

Power Source

AC 100V-240V, 50/60 Hz

Rated Input

320 watts

Safety Approvals

US: UL, FCC; Canada: C-UL;

Europe: CE, TUV

Limited Warranty

Standard parts and labor.

Refer to regional Polaroid office for warranty period (does not include lamp replacement).

Specifications subject to change without notice.

