

*Three Polaroid LCD
Projectors from CTC-
A Full-Featured,
Cost-Effective Solution
for Any Presenter*



NEW!

*Polaview XGA 350
Polaview XGA 338
Polaview SVGA 238*

- *Superior image quality*
- *Ultra-portable*
- *Effortless set-up
and use*
- *Full video compatibility*
- *Excellent value*

Introducing Three New Full-Featured, Ultra-Portable LCD Projectors from Polaroid and CTC

Now there's an ideal projection solution for every on-the-go presenter. It's the complete new line of ultra-portable projectors from Polaroid. Weighing just 7 pounds and offering an array of features, the line includes the high-brightness Polaview XGA 350 which features Picture-in-Picture for simultaneous viewing from two different sources (PC and video); the ultra-portable, bright SVGA 238 for the budget-minded presenter; and the economical XGA 338.

Advanced Feature Set

All three ultra-portable projectors feature Natural Color Matrix, Digital Zoom, Plug & Play RGB input and more, giving you superior image quality with video-compatibility. Polaroid's Ultra-Portable LCD projectors provide great image clarity and ease-of-use for all your presentation needs. Each projector is appropriate for education, training, sales meetings, work group sessions and many other applications. No matter what your presentation requirements are, Polaroid's line of ultra-portable projectors has the right choice for you.

Natural Color Matrix

All three projectors include Natural Color Matrix, a special algorithm that enables the projector to display RGB and YMC (Yellow, Magenta, Cyan) colors. All six color signals can be adjusted separately giving you maximum control over color reproduction.

Superior Image Quality

- 16,770,000 colors
- Natural Color Matrix
- Excellent Contrast Ratio
- Digital Keystone Correction (XGA 350 only)
- Panning in image magnification mode

Ultra-Portable

- 7 pounds
- Portability with small footprint
- Soft carrying case included
- Built-in 1W mono speaker

Effortless Set-up and Use

- Plug & Play RGB input with Autosync
- Remote control w/ laser pointer
- Digital Zoom (image magnification)
- Manual Zoom & Manual Focus
- Compatible w/ Mac and Windows
- USB jack for mouse control

Full Video Compatibility

- Freeze Function on video image
- Built-in line doubler
- DVD component ready
- Video and S-Video Inputs
- HDTV 1080i compliant

Excellent Value

- Highly-affordable
- A projector to meet any budget

For More Information

For more information about Polaroid's cost-effective ultra-portable projectors, or the complete line of Polaroid digital products including cameras and digital film scanners, call CTC, your national authorized full-line Polaroid and Ibis whiteboard dealer at **1 828-669-9711**. Visit us at

www.polaview.com or **www.ctcsouth.com**



Polaview XGA 350

A full-featured, high-brightness projector for even the brightest presentation environments

- **1100 ANSI lumens**
- **XGA 1024 x 768 resolution**
- **Digital Keystone Correction**
- **Picture-in-Picture**



Polaview XGA 338

An affordable high-resolution XGA projector

- **750 ANSI lumens**
- **XGA 1024 x 768 resolution**



Polaview SVGA 238

Our most affordable high-brightness SVGA projector

- **1000 ANSI lumens**
- **SVGA 800 x 600 resolution**

Specifications

Display technology

0.9-inch polysilicon panel x 3

Resolution

XGA 350/XGA 338:

1024 x 768 (total 2,359,296 pixels);

SVGA Compressed (1280 x 1024)

SVGA 238: 800 x 600 (total 1,400,000)

Contrast ratio

XGA 350: 170:1

XGA 338/SVGA 238: 250:1

Brightness (Typical)

XGA 350: 1100 ANSI lumens

XGA 338: 750 ANSI lumens

SVGA 238: 1000 ANSI lumens

Colors

16,770,000

Zoom/focus

Manually controlled (zoom ratio 1.3:1)

Projection lens

XGA 350/XGA 338:

F 1.7-2.0 33mm-43mm

SVGA 238:

F 2.3-3.0 36mm-58mm

Picture size

40" to 300" diagonal

Source lamp

150W UHP bulb; (Lamp

Approximate Lifetime 2,000 hours)

Input terminals

PC/RGB: mini D-sub 15pin x1

Video: RCA jack, S-video jack

Audio: RCA jacks (stereo)

Output terminals

PC/RGB: mini D-sub 15pin x1

Communication terminals

RS-232C x 1 (direct command available)

DIN8-pin

USB terminal for mouse

Scanning rates

Horizontal: 15-92kHz,

Vertical: 50-85Hz

Dot clock: max 160MHz

Speakers

Built-in 1W MONO

Remote control

Laser pointer

Power consumption

230 W

Dimensions (WxHxD)

9.5" x 3.1" x 11.5"

(242mm x 79mm x 294mm)

Weight

7 lbs/3.2 kg

Power supply

AC100-240V+10%, 50/60 Hz

Fan noise

37 db

Specifications subject to change without notice.

