Polaroid

# *Look brilliant with Polaroid's brightest portable projectors.*




***CTC South...***

*Polaview 340 XGA and 240 SVGA Super Bright Portable LCD Projectors*

## Polaroid's New Portable Projectors Mean that Anyone Can Look Brilliant Just about Anywhere

Introducing two new portable projectors with all the brightness and features that virtually any presenter could demand. The Polaview 340 Super-Bright Portable XGA LCD Projector offers 1400 ANSI lumens, and the Polaview 240 SVGA Projector offers 1500 lumens. At just 14.1 and 13.6 pounds respectively, either projector is ready to go when and where you are.

### Super Bright

Both projectors feature powerful optical systems that help provide their super brightness. And either projector is at home in almost any lighting environment, from large meeting rooms to "lights up" conferences.

### Super Light

Because the Polaview 340 and 240 are truly portable with small footprint and plug-and-play simplicity, you'll use them more often and in a greater number of situations. Whether on-the-road or in the boardroom, these super-bright, portable projectors are right at home.

### Better Color

Both the Polaview 340 and 240 feature adaptive digital gamma correction (ADGC). ADGC works with the LCD panels to adjust the color signal, resulting in more natural, accurate color representation.

### PCMCIA Card Capability

For computer-free presentations, both projectors offer PCMCIA-ATA Type II card capability. Simply download your presentations onto PCMCIA cards and access them through the projector's on-board systems.

### Choose the 340 for XGA, 240 for SVGA

The Polaview 340 offers true XGA resolution. It's ideal for spreadsheets, detailed images or any application where the sharpness and fidelity of XGA is needed. The Polaview 240 LCD Projector offers true SVGA clarity and sharpness — a 1:1 match with your SVGA computer monitor.

### Even More with the Polaview 340

The Polaview 340 not only offers true 1024 x 768 XGA resolution, but also offers a larger projected image at a shorter distance, an important feature in smaller rooms. Although highly portable, it's also designed and suited for permanent ceiling mounting. It's also HDTV 1080i compliant, so your future is a whole lot brighter.

### Ready for Presentations, Demonstrations and Training

The Polaview 340 and 240 LCD Projectors' high quality, high brightness and high portability make them ideal not only for sales presentations, training and work group sessions but for presentations to large groups as well.

### For More Information

Polaroid backs the Polaview 340 and 240 LCD Projectors with a comprehensive three-year limited warranty and a customer assistance toll-free number (extended warranties available). To learn more about these projectors, or the complete family of Polaroid digital products, including cameras, digital film printers and digital film scanners, call your authorized CTC South representative or dealer. Call us toll-free at **1-828-669-9711** or visit CTC on the Internet at **www.ctcsouth.com**



**Both the Polaview 340 and 240 offer the same small footprint.**

### Features-at-a-glance

- **1500 lumen brightness (Polaview 240)**
- **1400 lumen brightness (Polaview 340)**
- **Super portability with light weight and small footprint**
- **800 x 600 SVGA resolution (Polaview 240)**
- **1024 x 768 XGA resolution (Polaview 340)**
- **PCMCIA-ATA Type II compatible flash memory card capability**
- **Adaptive Digital Gamma Correction for true, accurate colors**
- **Shuts down automatically after 15 minutes with no input**
- **18-Function, Backlit Infrared Remote Control with laser pointer**
- **16.7 million colors**
- **Compatibility with all popular Macintosh and Windows based computers**

### Specifications

**Display Technology**
1.3" polysilicon panel x 3

**Resolution**
800 x 600 (Polaview 240)
1024 x 768 (Polaview 340)

**Brightness**
1500 lumens (Polaview 240)
1400 lumens (Polaview 340)

**Colors**
16.7 million

**Contrast ratio**
250:1

**Lens**
1-1.3 zoom lens, f2.5-3.0 manual zoom and focus

**Image Size**
20 to 300 inches (50.8 to 762.0 cm) diagonal

**Aspect Ratio**
4:3

**Projection Distance**
2.8 - 44.3 ft. (0.86 - 13.5 m)

**Keystone Correction**
Fixed 1:9 low position

**Projector Lamps**
Type 200 watt NSH
Approximate Lifespan 1100 hours

**PC Compatibility**
Windows based PCs, Macintosh computers, workstations

**Video Compatibility**
NTSC, NTSC 4.43, PAL (including PAL -M, N), SECAM

**Scanning Rates**
Horizontal sweep frequency: 15 to 94 kHz
Vertical frequency: 50 to 120 Hz

**Speaker**
1.5 watt

**Remote Control**
Wireless infrared remote with laser pointer

**Audible Noise**
Less than 44 db

**Weight**
13.6 lbs. (6.2kg) (Polaview 240)
14.1 lbs. (6.4kg) (Polaview 340)

**Dimensions (W x H x L)**
10.35" x 4.88" x 13.23"
(263mm x 124mm x 336mm)

**Power Source**
AC 100V-240V, 50/60 Hz

**Rated Input**
330 watts

**Safety Approvals**
UL, CUL, CE Class-B, FCC Class-B

**Limited Warranty**
3 years parts and labor (does not include lamp replacement)

*Specifications subject to change without notice.*

Polaroid

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