The ultimate projector for those who demand the best.

- High-performance XGA portable
- Exceptional value
- Total Assurance

Feel Comfortable, Look Good.

Powerful multimedia projector
The ProScreen 4750 is designed to work with PC or Mac workstations to deliver XGA resolutions, often required by engineers, graphic designers and others using high definition applications such as CAD/CAM or small, detailed financial data. The portable 4750 is the easy-to-use, reliable multimedia projector on which you can rely to deliver superb, bright picture performance for up to 4,000 hours.

The great picture performance comes from a combination of the Philips UHP Lamp which gives truest, brightest natural colors over time, and the Philips LIMESCO™ which uses a full bitmapping picture process to prevent picture distortion regardless of signal source.

So now you too can feel comfortable and look good with a Philips LCD Projector.

Special features
• 750 ANSI Lumen
• Philips LIMESCO™ (Line MEMory Scan COverter) for full automatic MultiScan data input handling, VGA (640 x 480) up to SXGA (1280 x 1024) resolutions without information loss
• Philips UHP Lamp; up to 4000 hour Lamp life with “virtually” constant light output for a perfect picture quality
• Full PC control via ergonomic trackball IR Remote Control supports 3600 control of projector, notebook and PC
• Intuitive Graphic User Interface offering: Display and Audio controls, color point adjustment, 3 personal preference settings, front/rear screen projection (horizontal mirror function)
• Designed for both table top and ceiling mount installation with pre-keystone corrections
• Fully Plug and Play compatible (VESA standard DDC 1/2B)
• Philips Total Assurance:
  - Reliability
  - Robust design
  - 24-Hr. Road Site Assistance
  - Toll-free technical support

Input/output capability
Input signals
Video • NTSC 3.58, 4.43/PAL-B/G, N, M/Secam
Data 1 and 2 • PC and Mac compatible, MultiScan VGA, SVGA, XGA, SXGA via LIMESCO full-screen XGA display; Auto Identification; Hor. scan rate up to 80kHz; Vert. refresh rate up to 75Hz.

Power In • 120-127V/200-240V (switchable); 50/60Hz; 190W

Input connections
Video • S-Video (Y/C DIN); Video (RCA); Stereo Audio (2x RCA)
Data 1 and 2 • Sub-D data (15-pin)/PC; Stereo Audio (M3.5)/Serial mouse (RS232 and ADB)
Mains • Mains input socket (3-pin)

Output connections
Audio • Stereo Audio (2x RCA)
DC Out • 12V DC out for accessories

For more information, ask your Philips dealer, visit our web-site or call us today:
1-800-504-9978  http://www.philipslcd.com

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