

ViewSonic®

PJ870 Projector

LiteBird™ Series



- **Bright presentations from your computer**
Fast and flawless connection to your notebook computer.
- **Light weight and ultra compact**
Micro-portable, with vertical slim profile for easy travel.
- **700 Lumens of brightness**
For most presentation settings.
- **True 800 x 600 SVGA resolution**
Supports 1024 x 768 with advanced compression
- **Digital keystone correction**
Squares the picture even when projecting at an angle.
- **Texas Instruments DLP™ digital light processing**
Superb picture quality and color uniformity.
- **Picture-in-Picture capability**
View video and computer data simultaneously for added utility and excitement.
- **PersonalTheater™ projection for movies, sports and more**
Connect DVD, VCR and TV signals at work or at home.

EXCELLENT VALUE IN A MICRO-PORTABLE PROJECTOR

Ready to go when you are, the LiteBird PJ870 is a light weight micro-portable projector that slides easily into your attache case. It's easy to use and versatile in most any presentation settings whether you're on the road or in the office. With features such as digital keystone correction, picture-in-picture video, remote control and a soft carrying case the PJ870 gives you the biggest bang for your buck in a micro-portable projector. It also offers great video and can turn any wall in your home into a large screen home entertainment system. Now's the time to start giving better presentations...with the ViewSonic LiteBird PJ870.



www.LiteBird.com

ViewSonic®

PJ870 Projector



- Wireless remote control**
 This offers the presenter total control, flexibility and convenience.
- Auto Tuning**
 One-touch setup button for fast, easy sync and sharp focus.
- User replaceable extended life lamp***
- Industry leading 24/7 customer support**
- Soft carry case included for easy travel**
- Optional Accessories**
 Executive carrying case EC1
 Replacement lamp RLC-120-07A
 Ceiling/wall mount kit PM-870
 Extended warranty ETTWTY-LB
 48 hour Express Exchange® EE-LB

Projection Distance	Image Size
3.3'	22"
6.6'	44"
9.8'	66"
13.1'	88"
16.4'	110"
19.7'	132"
23.0'	154"
26.2'	176"
29.5'	198"
32.8'	220"

COLOR DMD SVGA MICRO PORTABLE PROJECTOR DISPLAY

DLP	Type Aspect Ratio Lens	T1 0.7" SVGA, Digital Micromirror Device (DLP™) 4:3 or 16:9 Manual focus F=2.88 (f=31mm)
DISPLAY	Color Size Proj. Distance Lamp Brightness Contrast Ratio	16.7 Million 22" - 220" 3.3' - 32.8' 120W, OSRAM P-VIP 700 Lumens 450:1
AUDIO	Speaker Power Frequency Response	1.97" x 0.71" (DxH), Circular x1 3.0W 150Hz -14kHz
INPUT SIGNAL	Video Sync Frequency	RGB Analog, NTSC, PAL, SECAM H/V Separated (TTL) fh:15-69 kHz; fv:43-85 Hz
COMPATIBILITY	PC Mac®2	PC and compatibles (from VGA up to 1024x768 non-interlaced) Power Mac™ up to 1024x768
CONNECTOR	RGB Video S-Video Audio In/Out	15-pin HD RCA x1 (composite) SVHS DIN Connector 3.5 mm Mini Stereo Plug
POWER	Voltage Consumption	AC 100-240 VAC 50/60Hz AutoSwitch 170W (typ)
CONTROLS	Physical Remote OSD	Power, on/standby, menu, auto/reset, source, enter Power/Standby, reset, mute, volume +/-, PIP, menu, source, arrow up, arrow left, arrow right, arrow down, freeze, keystone, zoom, in/out, resync, enter Brightness, contrast, keystone correction, color temperature, tint (video only), color (video only), image (PC input only), tracking, frequency, H/V position, auto-image, 8 language, audio, projection [front, rear, front ceiling, rear ceiling, PIP [On/Off], lamp, exit
OPERATING CONDITION	Temperature Humidity	50°F to 104°F (10°C to 40°C) 10% to 85% (non-condensation)
DIMENSIONS	Physical	90mm (W) x 252mm (D) x 218mm (H) 3.5" (W) x 9.9" (D) x 8.6" (H)
WEIGHT	Net	2.3 kg (5.0 lbs)
REGULATIONS		FCC-B, UL, cUL, CE, TUV/GS
ACCESSORIES		Power Cord, VGA 15 Pin 1.8m Cable, S-Video Cable, RCA Video Cable, Stereo RCA to Mini Stereo (3.5mm) Audio Cable, Mini Stereo (3.5mm) to Mini Stereo Audio Cable, Remote Control, Lens Cap, Soft Carrying Case



ViewSonic Corporation's QMS/EMS has been registered to ISO 9001 & ISO 14001 by the British Standards Institution.



www.LiteBird.com

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*Replacement bulb part number RLC-120-07A. †May require Mac adapter. Copyright © 2000 ViewSonic Corporation. All rights reserved. Corporate names and trademarks stated herein are property of their respective companies. Specifications subject to changes without notice.
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