

InFocus® LP™ 925

Affordable Fixed-Installation Projector

Key Features

- **Brilliant colors!**
2400 ANSI lumens
- **Quiet** – less than 37 dB
- **Maximum connectivity**
- **Sleek design**
- **Case color matches most**
acoustical ceiling tiles
- **True soft power**
- **Built-in digital/analog**
connectivity
- **Flawless video quality**
- **Advanced 3 Poly-silicon**
LCD display
- **Manual zoom and**
focus lens
- **Control using onboard key**
panel, LaserPro Remote
and RS-232
- **Optional lenses add**
versatility
- **HDTV compatible**



A large display solution built for connectivity

Now you can equip any presentation venue with the legendary InFocus product quality your company has always depended on for road warrior or fixed presentation applications. The InFocus LP925 is the ideal projector solution for high-end board rooms and collaboration meeting rooms because it acts as the hub for a variety of peripheral equipment. Mounted from the ceiling or carted between buildings, the LP925 delivers all the features of today's high-end fixed projectors — including brightness, XGA resolution and lens options — in a cost-effective conference room machine.

High-end comes to the conference room

The InFocus LP925 is the conference room projector with all the features and functions of today's high-end fixed projectors. It completes the InFocus product suite, providing a cost-effective, highly connectable meeting room solution. With the LP925, on-campus users can enjoy the legendary InFocus engineering and service your road warriors rely on every day.

Connects numerous peripherals for exciting multimedia presentations

The LP925 is designed for connectivity. It features 4 audio inputs (1 embedded in the CableWizard), 3 video and 4 data inputs, so you can easily connect any peripheral equipment you might want to use for your presentation — from VCRs and DVDs to laptops and document cameras. Using the LP925 as your central hub, you can effortlessly switch among all your sources to create the exciting multimedia presentations that captivate audiences.

Almost invisible

This fixed-installation projector sacrifices nothing compared to other high-end fixed projectors. It's bright images, quiet operation and maximum connectivity make it the ideal solution for large venue environments. And, by matching the case color with typical acoustical ceiling tiles, the projector is barely visible.

Service you can count on

Because we believe top performance must be backed with top service, InFocus is the only projector manufacturer to offer you technical support 7 days a week, 24 hours a day.



InFocus® LP™ 925

Affordable Fixed-Installation Projector

SPECIFICATIONS

Display: 3 x 1.32" Poly-Silicon TFT LCD's, Active-matrix

Brightness: 2400 lumens

Resolution: True 1024 x 768 XGA, resizes VGA & SVGA, SXGA compression

Contrast Ratio: 400:1

Leveling Adjustment: +/-3°

Audio: 2 x 5 watt built-in stereo speakers

Displayable Color Palette: 16.7 million colors

Number of Pixels: 2,359,296 pixels (1024 x 768 x 3)

Data Compatibility: PC and Macintosh

Projection Lens: Manual zoom lens, focus (1:3:1 zoom, F = 1.8-2.3, F = 49-69 mm)

Projection Methods: Front Projection, Rear/Ceiling Projection

Light Source: Ultra High Efficiency (UHE) 230W (user replaceable), 2000 hours typical

Acoustic Signature: Less than 37dB

Interface Standards: NTSC, NTSC 4.43, PAL, PAL M, PAL N, PAL 60, SECAM, HDTV (1080i)

Communication: RS-232c, USB-B, USB-A (through M1-DA), CableWizard

Input Terminals: 3x Audio In, 1 Audio Out, RGBHV, VESA, Cable Wizard, M1-DA, Component Video, Composite Video, S-Video, Wired Remote, USB-B, RS-232c

Control: On-board key panel, LaserPro Remote, RS-232c

Dimensions: 16.5" w x 8.25" h x 19.5" d in the standard lens configuration

Weight: 25.5 lbs. (11.5 kg) in the standard configuration

Menu Language: English, French, German, Spanish, Chinese, and Japanese

Case Color: Base: Cool Gray #2, Accent: Cool Gray #4

Power Supply: 100 – 120V, 200 – 240V @ 50 – 60 Hz

Power Consumption: 100 – 120V~ 6A; 60Hz, 200-240V~ 3A; 50Hz

Warranty: 2 year

Ships Standard With:

Power cord, LaserPro Remote, Computer Cable (15 pin VESA), Video and Audio Cable (RCA), Operator's Manual

Optional Accessories:

Replacement Lamp, Shipping Case (ATA approved), Ceiling Mount Plate and Kit, Projector Cable Cover, CableWizard and extension cables, Wide Angle Zoom Lens, Ultra Wide Angle Lens, Long Throw Zoom Lens, M1 to VGA/USB-A (analog), M1 to DVI/USB-A (digital), Digital/Analog Interface Card, 1 year extended warranty.



Advanced connectivity—connects audio, video and data sources through multiple inputs

- 4 selectable computer inputs: 5 BNC (R,G,B,H,V), 15 pin VESA, M1-DA digital/analog with USB, CableWizard (enables monitor loop through, audio in, mouse control and RS-232)*
- 3 selectable video inputs: Component Y/Cr/Cb (3 BNC), Composite (RCA), S-video
- 4 assignable audio inputs: 2 sets of RCA, 1 mini jack, CableWizard
- 1 RS-232c for projector control and firmware upgrades
- 1 wired remote jack
- 1 set of RCA for audio out
- 1 USB type B

IMAGE DIMENSION CALCULATION FACTORS

(Multiply projection distance by calculation factor for image dimension)

Standard & Optional lenses	Min Height	Max Height	Min Width	Max Width	Min Diag.	Max Diag.
Standard Zoom	0.30	0.41	0.40	0.55	0.50	0.69
Wide Angle Zoom	0.47	0.55	0.62	0.73	0.77	0.91
Wide Angle Fixed	0.77	0.77	1.02	1.02	1.27	1.27
Long Zoom	0.17	0.30	0.23	0.40	0.29	0.50

Minimum Throw Distance: Standard Zoom 43" – ∞, Wide Angle Fixed 47" – ∞, Wide Zoom 67" – ∞, Long Zoom 118" – ∞

*CableWizard2 required for RS-232 control.

InFocus®



<http://www.infocus.com>

Americas: 27700B SW Parkway Avenue, Wilsonville, Oregon 97070-9215
[phone] 503-685-8888 [fax] 503-685-8631 1-800-294-6400

Europe: Olympia 1, NL-1213 NS, Hilversum, The Netherlands
[phone] (31) 35 6474000 [fax] (31) 35 6423999,
Freephone: 00 8000 4636287 (008000-INFOCUS)

Asia: 9 Temasek Boulevard, #06-03 Suntec Tower 2, Singapore 038989
[phone] (65) 334-9005 [fax]: (65) 333-4525

InFocus is a registered trademark and LP is a trademark of InFocus Corporation. All other trademarks are used with permission or are for identification purposes only and are the property of their respective companies.

805-0397-00