

InFocus[®] LPTM280

The high-tech, low-cost alternative to slides and overheads

- A projector that's as affordable as a PC
- Easy to use, with on-board and remote-controlled functions
- Projects bright, crisp images with silent operation
- Compact unit has a footprint the size of a sheet of paper, weighs only 5.7 pounds
- Easily connects to video, data, audio, mouse and monitor loop-through

■ Multimedia functionality and features at an affordable price

■ Monitor loop-through allows you to view your presentation on your desktop, as well as on the screen



■ 5.7 pounds – easy to move between locations

■ 1000 ANSI lumens – bright for small environments

■ Native SVGA (800x600) resolution – perfect for charts and graphs

THE RIGHT PRICE

InFocus[®] understands that technology budgets are tight. But for too many people, projectors have been an out-of-reach luxury – until now. The InFocus LPTM280 is the projector that breaks price barriers and takes projection technology from extravagant to essential. The LP280 fits any budget, even those of cost-sensitive schools, government organizations, small businesses and home offices. As affordable as a PC – the LP280 makes projection technology available to anyone.

THE RIGHT TIME

If you're eager to switch to projection because archaic overheads, flipcharts, color printouts and slides are costly to develop and maintain, significantly reduce expenses with the InFocus LP280. Projectors coupled with computer software eliminate costs associated with initial production, revisions or updates to slide or overheads, no matter how many changes you make.

Most importantly, the LP280 puts you in control of your material at all times. Because it's instantly accessible on your computer, information can be corrected or updated in real time – whether seconds before, or during, a class or meeting. Never get stuck displaying incorrect or outdated information.

EVERY FEATURE YOU NEED, RIGHT AT YOUR FINGERTIPS

The LP280 is extremely easy to use. It employs an icon-and text-based menu system for graphical navigation that's instantly familiar to any PC user. It's also compact and portable. At just 5.7 pounds, the LP280 is easy to carry to another building or classroom, and serves as an indispensable assistant at offsite meetings and conferences. This projector provides excellent connectivity to data, video and audio sources. It's easy to connect the LP280 to a PC, laptop, VCR, DVD or camcorder to create richly-layered multimedia that produces a powerful presentation.

LPTM280

Projection Distances/ Image Sizes

Distance to Screen	Min. Diagonal Image Size	Max. Diagonal Image Size
3.3 feet / 1.0 m	2.1 feet / 0.65 m	2.8 feet / 0.85 m
6.5 feet / 2.0 m	4.2 feet / 1.30 m	5.5 feet / 1.69 m
9.8 feet / 3.0 m	6.4 feet / 1.95 m	8.3 feet / 2.54 m
13.1 feet / 4.0 m	8.5 feet / 2.60 m	11.1 feet / 3.39 m
16.4 feet / 5.0 m	10.7 feet / 3.26 m	13.8 feet / 4.23 m
19.6 feet / 6.0 m	12.8 feet / 3.91 m	16.6 feet / 5.08 m
25.6 feet / 7.8 m	16.7 feet / 5.08 m	21.6 feet / 6.60 m

* Metric conversions are approximate

LEADERSHIP BUILT ON QUALITY

With the InFocus LP280, the wait is over. Now, anyone on a tight budget can take advantage of powerful projection technology from the worldwide leader, InFocus Corporation.

SERVICE YOU CAN COUNT ON

For outstanding service and support that's there when you need it, InFocus Corporation's Service Programs offer you peace of mind – it's customer care you can count on. Spare-in-the-Air, 7x24 Technical Support, Extended Warranties and Technology Upgrades are all part of our commitment to our products and our customers.

*Available in the US, Canada, EU Countries, Norway, and Switzerland



SPECIFICATIONS

Native Resolution:	SVGA (800 x 600)
Weight:	5.7 lbs (2.6 kg)
Brightness:	1000 ANSI lumens
Contrast Ratio:	400:1
Display Technology:	LCD (3 x .7" Poly-Silicon)
Lamp Type:	132 Watt UHP
Lamp Life:	2000 hours
Brightness Uniformity:	Greater than 75%
Keystone Correction:	Fixed optical and adjustable digital keystone correction, 100% image offset
Audio:	2 x 1 Watt mono
Audible Noise:	Less than 34dB
Input Sources:	1 computer analog, 1 S-video, 1 composite video, Audio Line in, USB, PS2/RS-232
Output Sources:	VGA monitor out
Computer Compatibility:	VGA, SVGA, XGA, MAC
Video Compatibility:	NTSC, PAL, SECAM, PAL-M and PAL-N
Number of Colors:	16.7 million
Projection Lens:	1.3:1 manual zoom lens
Throw Ratio:	1.48 to 1.92
Aspect Ratio:	4:3
H-Synch Range:	15-100kHz
V-Synch Range:	43.5-130Hz
Minimum Projection Distance:	3.3 ft. (1.0 m)
Image Size (diagonal):	25 in - 260 in (65 cm - 660 cm)
Projection Methods:	Front/rear, ceiling/desktop
Control:	PS/2 (RS-232), USB
Power Consumption:	Less than 200 Watts operating, less than 5 Watts standby
Power Supply:	100V - 240V at 50 - 60Hz
Operating Temperature:	5 - 35 degrees C
Menu Language:	German, English, Spanish, French, Italian, Dutch, Norwegian, Portuguese, Japanese, Chinese
Dimensions:	8.3" (W) x 3.0" (H) x 10.6" (L) 21.1 cm (W) x 7.6 cm (H) x 26.9 cm (L)
Approvals:	FCC-A, CE, UL, NOM, IRAM, TUV
Warranty:	Two-year standard warranty on parts and labor
Ships Standard With:	Remote Control with batteries, Carrying Case, VGA Cable, S-video Cable, RCA cable, USB cable, PS/2 cable, power cord, doc set (User Guide, Quick Start card, CD – includes multi-language manuals, warranty card), lens cap
Optional Accessories:	Easy Carry Case (CA-C132), Deluxe Carry Case with wheels (CA-WHL-002), Hard Shell Shipping Case (CA-ATA-004), Projector Mount (SP-CEIL-LMP2), Replacement Lamp (SP-LAMP-LP2E), Mind Path® Remotes, 40"/50" Portable Projection Screens (HW-PORTSCR40, HW-PORTSCR50), Deluxe Insta-Theatre Screen (HW-DLXSCRN).

For a complete list, visit:
www.infocus.com/accessories



InFocus®

www.infocus.com

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