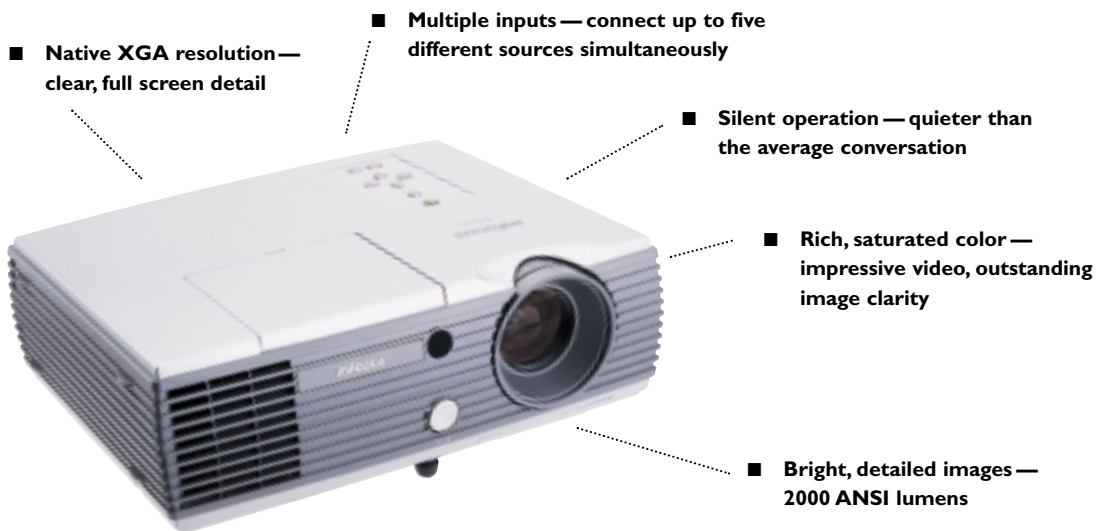


LP[®]630

LCD powerhouse with amazing connectivity

- **HDTV compatible**
- **Native XGA (1024 x 768) resolution**
- **38dB operating noise**
- **Multiple data, audio and video inputs**
- **Monitor loop-through**
- **Digital keystone correction**
- **Picture-in-picture, dual motion, movable and sizeable**



GOOD IDEAS KEEP GETTING BETTER

The InFocus[®] LP[®]630 is a perfect example of a good idea that keeps getting better. We've combined the cutting-edge features and ultimate versatility InFocus is known for, in a projector that pushes the limits. 2000 ANSI lumens provide bright, clear images—you can show details in breathtaking color. And whether it's in a classroom or conference room, the LP630 performs. It provides outstanding performance around business and university campuses.

EXPANDING POSSIBILITIES

The LP630 expands the possibilities of standard presentations. Multiple inputs enable you to connect up to five different sources simultaneously for smooth transitions between media sources. The on-board stereo audio system gives you the ability to make the most of multimedia presentations. XGA resolution, digital keystone correction, and high contrast ratio mean flawless performance in medium-sized meeting rooms or classrooms.

CUTTING-EDGE FEATURES, INTUITIVE CONTROL

Intuitive features and simplified setup put the focus on the presentation. The LP630 offers the revolutionary MI-DA connector for DVI digital, analog and USB connectivity. DVI digital is the technology of the future—improved image quality and brighter colors are sure to have audience impact. The LP630 is ideal for education, it's just small enough to be shared between departments, yet it can be fixed or ceiling mounted so it won't disappear. With monitor loop-through, teachers never have to turn their backs on the class—the presentation can be viewed right from the computer.

InFocus[®]

LP[®]630

Projection Distances/ Image Sizes

Distance to Screen	Min. Diagonal Image Size	Max. Diagonal Image Size
4.3 feet / 1.3 m	2.5 feet / 0.7 m	3.1 feet / 0.9 m
5.0 feet / 1.5 m	2.9 feet / 0.9 m	3.6 feet / 1.1 m
10 feet / 3 m	5.8 feet / 1.8 m	7.3 feet / 2.2 m
15 feet / 4.6 m	8.6 feet / 2.6 m	10.9 feet / 3.3 m
20 feet / 6.1 m	11.5 feet / 3.5 m	14.5 feet / 4.4 m
30 feet / 9.1 m	17.3 feet / 5.3 m	21.8 feet / 6.6 m
32.8 feet/10.0 m	18.9 feet/5.8 m	23.8 feet/7.3 m

* Metric conversions are approximate

TOO MUCH OF A GOOD THING?

If you demand performance, cutting-edge features, and connectivity options, you want the InFocus LP630. A smart investment for education and business, the LP630 offers power, portability and flexibility to meet a variety of needs. And when you choose InFocus, everyone benefits from intuitive, ease-of-use features and dependable support. Invest in the projector that gives you too much of a good thing.

INFOCUS ADVANTAGE

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, ProXchange, Extended Warranties and Technology Upgrades are all part of our commitment to our products and our customers. For more information on service program details for your region, please visit www.infocus.com/service/service_offerings.



Call InFocus or your dealer today to arrange a demonstration.

SPECIFICATIONS



Native Resolution:	XGA (1024 x 768)
Display Technology:	3 x .9" polysilicon TFT LCD, active-matrix MLA
Input Sources:	Computer 1 (MID/A with 3.5mm Audio), Computer 2 (VESA with 3.5mm Audio), Video 1 (Component and Composite video), Video 2 (S-Video), Stereo Audio (RCA), RS-232, hard wired remote
Output Sources:	Monitor (VESA), Audio (RCA)
Computer Compatibility:	SXGA, XGA, SVGA, VGA, Macintosh, 1080i/720p HDTV
Video Compatibility:	Full NTSC, PAL, SECAM
Picture-in-picture:	Dual motion, movable and sizeable
Brightness Standard Mode:	2000 ANSI lumens
Brightness Uniformity:	Greater than 75%
Contrast Ratio:	400:1 full on/ full off
Number of Colors:	16.7 million colors
H-Synch Range:	15 - 100 kHz
V-Synch Range:	50 - 85 Hz
Dot Clock:	135 MHz Digital, 160MHz Analog
Digital Keystone Correction:	+/- 30 degrees
Projection Lens:	Manual zoom lens (1.35:1)
Throw Ratio:	1:1.5 - 2.0
Minimum Projection Distance:	5' - 16' (1.5 m - 5 m)
Aspect Ratio:	4:3
Image size (diagonal):	2.5' - 25' (.76 m to 7.6 m)
Projection Methods:	Front, Rear and Ceiling
Audio:	3-Watt stereo
Control:	On board, hard cap micro switch or via standard remote
Communication:	RS-232 Serial
Control:	Via Menu
Lamp:	200 Watt UHP, 2000 Hours
Dimensions (standard):	13.3" (W) x 4.7" (H) x 11" (L) 33.8 cm (W) x 11.9 cm (H) x 27.9 cm (L)
Weight (standard):	8.9 lbs (4.0 kg)
Power Consumption:	280 Watts
Power Supply:	100V - 240V at 50 - 60 Hz
Operating Temperature:	10° C to 35° C
Menu Languages:	English, Spanish, French, German, Japanese, Chinese, and Korean
Audible Noise:	38 dB
Approvals:	UL, CSA, TUV, C Tick, NOM, FCC B, EN 55022, ICES-003
Lamp Warranty:	90 days ProXchange
Warranty:	Two-years parts and labor

Ships Standard With Projector: Soft Carry Case, Full Feature Remote (Laser, Mouse), MI-D/A analog Computer Cable with USB, Composite Video Cable, Audio Cable and Connectors, HD15 VESA Cable, Power Cord, User Manuals

Custom Accessories Available: Deluxe Carry Case, Deluxe Travel Case, ATA Shipping Case, Digital Computer Cable, Digital/Analog Interface Card, Ceiling Mount Kit, GyroMouse RF Remote, Remote Point RF Remote with LaserPointer, Mind Path[®] Remotes, PC Guardian Projector Cable Lock, 40"/50" Portable Projection Screen, 60" Deluxe Insta-Theatre Screen, 84" Pull-Down Screen, Replacement Lamp

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



InFocus[®]

www.infocus.com

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