

A man in a yellow shirt stands and points at a large vertical chart with a woman, a man in a red shirt, and a man in a pink shirt sitting at a table with a laptop.

Work Big LP600

..... InFocus

Work Big LP600

Give them the greatest show on earth.



Enjoy the clear, full-screen detail enabled by native XGA resolution.

Step right up and see the world's easiest-to-use business projector with your own unbelieving eyes. Marvel at the phenomenon of flexible freedom. Witness the unrivaled power, access, and simplicity never before blended in a single projection device. Then look closer, if you dare, at the impressive selection of connection options — wired or wireless, computer or video, even the opportunity to go PC-free using your USB flash drive. Now that you've seen the legendary InFocus Work Big LP600 projector itself, prepare for the real show: Your unique ideas illuminated in sharp, vibrant detail for an audience of astounded onlookers.

Play with your projector.

Your technology shouldn't stand in the way of your creativity. The LP600 certainly won't. This peerless projector lets you do all the following and much more:

- Blow them away with 2000 ANSI lumens of outstanding brightness and a contrast ratio of 1000:1.
- Enjoy the clear, full-screen detail enabled by native XGA resolution.
- Choose from a multitude of connection options, including M1-DA, VESA input/output, 3.5mm stereo audio input/output, S-Video and composite video.
- Leave your laptop back at your desk thanks to PC-free playback.

Downtime is for weekends.

Relieve the IT department of its projector-crisis duties. And free your mind to focus on a flawless presentation — without a single cry for technical help. The LP600 projector is truly easy to set up, use, maintain, and store. How easy, you ask?

- Hook up in seconds with color-coded ports and cables.
- Use the interactive display to ensure smooth, glitch-proof presentations and receive instant status updates.
- Access common functions with the integrated keypad.



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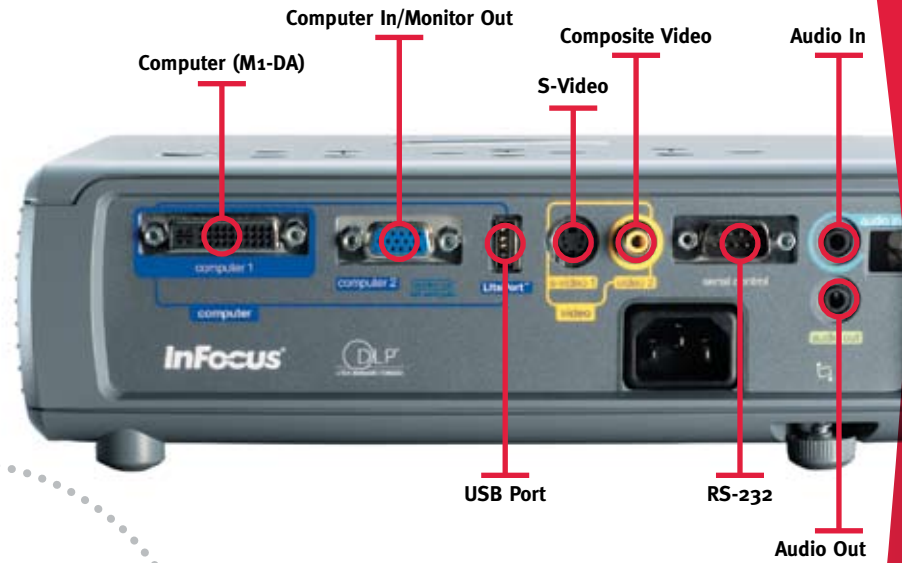


Projection distances

Distance	Min. Diagonal Image Size Throw Ratio*: 0.55				Max. Diagonal Image Size Throw Ratio*: 0.68	
	Feet	Meters	Feet	Meters	Feet	Meters
5.0	1.5	2.75	0.83	3.40	1.02	
10.0	3.0	5.50	1.65	6.80	2.04	
15.0	4.6	8.25	2.53	10.20	3.13	
20.0	6.1	11.00	3.36	13.60	4.15	
30.0	9.1	16.50	5.01	20.40	6.19	
32.8	10.0	18.04	5.50	22.30	6.80	

Distance	Min. Horizontal Image Size Throw Ratio*: 2.27				Max. Horizontal Image Size Throw Ratio*: 1.83	
	Feet	Meters	Feet	Meters	Feet	Meters
5.0	1.5	2.20	0.66	2.73	0.82	
10.0	3.0	4.41	1.32	5.46	1.64	
15.0	4.6	6.61	2.03	8.20	2.51	
20.0	6.1	8.81	2.69	10.93	3.33	
30.0	9.1	13.22	4.01	16.39	4.97	
32.8	10.0	14.45	4.41	17.92	5.46	

*Diagonal throw ratio = (distance/diagonal image size); Horizontal throw ratio = (distance/horizontal image size)



Enduring Quality

If you're happy, InFocus is happy. That's why every InFocus projector comes with a standard two-year limited factory warranty (including parts and labor) and a 90-day lamp-replacement warranty.

Ships standard with

- Soft Carry Case
- Wireless Navigator Remote Control (including batteries)
- Color-Coded Cable Straps
- M1-A Computer Cable with USB Mouse
- Audio Cables
- RCA Video Cable
- Power Cord
- Projector System CD Includes:
Multi-Language User's Guide, Quick Start Card, URL/Service Information/Accessories
- User's Guide (printed version)
- Quick Start Card (printed version)

Optional Accessories

Projection Screens
Performance Cables
Enhanced Remote Controls
Universal Travel Cases

For more information about the LP600, any InFocus business projector, optional accessories, or service programs please visit: www.infocus.com



INFOCUS TECHNICAL SPECIFICATIONS†

Native Resolution	XGA 1024 x 768
Display Technology	DLP® by Texas Instruments®; 0.7" DDR DDP2000
Computer Compatibility	SXGA, XGA, SVGA, VGA, Macintosh®
Video Compatibility	SDTV (NTSC, PAL, SECAM), ED/HDTV (Component, RGBHV, and DVI for these signal formats: 480p, 576p, 720p, 1080i)
Contrast Ratio	1000:1 full on/full off
Projection Lens	Zoom lens with manual focus and manual zoom adjust
Zoom Ratio	1.2:1
Throw Ratio	1.83:1 – 2.27:1 (Throw Distance/Image Width)
Projection Distance	5' – 32.8' (1.5m – 10.0m)
Image Offset ratio (%)	115%
Aspect Ratio	4:3 Native
Image size (diagonal)	26"/66.0 cm to greater than 215"/546.1 cm
Automatic Ceiling Detection	Yes
Projection Methods	Front, rear, and ceiling

SIZE

Dimensions	2.9" (H) x 10.4" (L) x 8.6" (W)/7.5 cm(H) x 26.3 cm(L) x 21.8 cm(W)
Weight	5.2 lbs./2.4 kg

INPUT

Computer Input Sources	Computer 1 (M1-A), Computer 2 (VESA), Audio (3.5mm Stereo)
Video Input Sources	Video 1 (S-Video), Video 2 (Composite RCA)
Control Input Sources	RS232, USB
Networking	Yes with optional ProjectorNet software and module
Computer Free Playback	LitePort PC Free Playback® with USB-compatible flash device
Wireless Connectivity	Yes with optional LiteShow module
Automatic Vertical Keystone Correction	Yes
Digital Vertical Keystone Correction	+/- 10 degrees; data/video
Projector Control	Menu, Keypad, ProjectorManager, RS-232
Mouse Control	USB

OUTPUT

Output Sources	Variable Audio (3.5mm Stereo), Monitor Out (VESA)
Audio	3.0-watt speakers
Brightness	2000 max ANSI lumens (standard mode) 1500 max ANSI lumens (whisper mode)
Brightness Uniformity	-30% (ANSI) Typical
Number of Colors	16.7 million
Projector Interface	Interactive LCD Display or Menu system
Projector Interface Languages	English, Spanish, French, German, Japanese, Korean, Portuguese, Italian, Norwegian, Russian, Chinese Simple, Chinese Traditional
Lamp	200W SHP/2000 hours*

OTHER

H-Synch Range	31 – 85 kHz
V-Synch Range	50 – 85 Hz
Dot Clock	140 MHz
Power Consumption	260 watts
Power Supply	85V – 240V at 50/60 Hz
Operating Temperature	10° – 40°C at sea level (0 to 10,000'); 50° – 104° F
Audible Noise	35dB (whisper mode) 37dB (standard mode)

Approvals	FCC A (US/Canada), UL & cUL (US/Canada), GOST (Russia), TUV GS (Germany), CCC (China), IRAM (Argentina), NOM (Mexico), MIC (Korea), C-Tick (Australia)
Lamp Warranty	90 days
Product Warranty	2 years parts and labor
Accessory Warranty	90 days

† InFocus reserves the right to alter product offerings and specifications at any time without notice.

* Actual lamp life may vary based on the ambient environment. Conditions that may affect lamp life include temperature, altitude, and rapidly switching the projector on and off.

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