INFOCUS LP 540 MEETING ROOM PROJECTOR.







YOUR WISH LIST—PROJECTED.

The InFocus® LP®540 offers instant accessibility to no-sacrifice performance, combined with brightness, color, and unsurpassed ease-of-use. Experience ease-of-use that's been taken to a new level, with accessible features, flexible capabilities and connectivity that enhance every aspect of your presentation. Present your big ideas best with performance that goes beyond the expected and redefines meeting room projection.

EASE, INCORPORATED

Imagine. A projector that works the way you do. InFocus ProjectAbility™ makes projecting easier than it's ever been before—from setup, use, options and management. It's one-touch, instant projection, with unparalleled ease of use that lets you present without hassles or practice. It's ProjectAbility, exclusively from InFocus.







FULL PERFORMANCE, FUTURE-READY

- FULLY BRIGHT

Outstanding color saturation plus best-in-class performance equals a presentation that will be remembered. If it's brightness that opens your eyes, this 1700-lumen projector lets your message shine. Quiet operation and superb audio fidelity let your audience concentrate and remember.

— FULLY FEATURED

Optional capabilities include networking with InFocus ProjectorNet[™] module and software, so you can manage your projectors from a single PC. And when you're ready to take advantage of wireless freedom, it's easy to add wireless capability to the projector and experience cable-free projection with InFocus LiteShow[®]. Connectivity includes computer with audio input, video with audio inputs, monitor and audio loop, RS232, and stereo audio.

— FULLY INTUITIVE

The InFocus LP540 was designed for you! Years of intensive user-focused research allow innovations to be as easy to use as operating a mobile phone. Automatic vertical keystone correction and ceiling detect makes the most of your image. Automatic synchronization with computer and video sources allow for quick beginnings and smooth transitions.

ENGINEERED TO YOUR NEEDS

The LP540 incorporates years of user-focused research and includes the features most requested by IT professionals across the globe. All so you can project your best—with ultimate confidence and ease.



Redefine your meeting room projection.



Easy to use, easy to support and easy to share, the LP540 has it all.



Projectability = ease.



Upgrade to wireless and be cable and worry free.





ALL-AROUND PERFORMANCE

Color, brightness, reliability, ease-of-use—they're all in the InFocus LP540. Its full suite of features is engineered on the award-winning InFocus platform. Naturally, the performance of this projector has been rated best-in-class. Whether you mount it on the ceiling or keep it on the meeting room table, the stylish profile of the InFocus LP540 is unobtrusive and effective in any room.

— EASE ENHANCES YOUR EXPERTISE

Projecting is now easier than it's ever been, thanks to InFocus ProjectAbility™ with its ease-of-use features such as a 12-language LCD interactive display, one-touch keypad, and color-coded connectors that make setup a snap. Optional settings, effects, and last-minute changes can be adjusted on a simple, icon-based menu you just scroll and select. The LP540 offers instant accessibility to high-end features, capabilities, and full connectivity. Years of user-focused research ensures that ease-of-use is incorporated throughout the InFocus LP540—so you can do more with less effort.

- FLEXIBILITY FOR THE FUTURE

Options include the InFocus LiteShow® wireless module connectivity, so you can take advantage of wireless freedom in any meeting room to project instantly, without any cable hassle. Create a projector network when you upgrade with InFocus ProjectorNet™ module and software, and control all your projectors from a single PC.

USER-DEFINED TECHNOLOGY

The LP®540 includes ProjectorManager" software so you can quickly and easily operate your projector from your computer. Adjust settings and even make minor adjustments to your presentation before showing it to your audience without turning the projector off—while you're working, the image on the screen remains frozen.

CONNECTIVITY FOR CAPABILITY



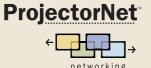
- 1 Monitor Loop-Through
- 2 Digital/Analog Computer— M1-DA
- 3 Composite Video
- 4 Audio In
- 5 Audio Out
- 6 S-Video
- **7** RS-232

PROJECTION DISTANCES

Distance to Screen		Minimum Diag. Image Size		Max Diag. Image Size		Minimum Horiz. Image Size		Max Horiz. Image Size	
		Throw Ratio 1.53		Throw Ratio 1.28		Throw Ratio 1.91		Throw Ratio 1.6	
Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters
5'	1.5	3.3	1	4	1.2	2.6	0.8	3.2	1
10	3	6.5	2	7.8	2.4	5.2	1.6	6.3	1.9
15	4.6	9.8	3	11.7	3.6	7.8	2.4	9.3	2.8
20	6.1	13	4	15.5	4.7	10.4	3.2	12.4	3.8
30	9.1	19.5	5.9	23.2	7.1	15.6	4.8	18.6	5.7
32.8	10	21.3	6.5	25.4	7.7	17	5.2	20.3	6.2

Add this projector to your network with ProjectorNet™

InFocus ProjectorNet[™] is a client/server based networking solution designed to allow IT and facilities personnel to manage multiple projectors from a single PC. ProjectorNet gives corporations, universities and other organizations the power to manage projectors just as they would other shared computing and communication assets such as PCs and printers.



Wireless freedom for projectors.

InFocus LiteShow® wireless module delivers high-resolution, true-color clarity with fast image updates and smooth, jitter-free images. It's built on industry-standard Wi-Fi (802.11b) technology and is compatible with both PC and Mac operating systems. LiteShow is a secure wireless solution with industry-leading Advanced Encryption Standard (AES) data encryption and robust connection authentication procedures ensure that data transmission and future product upgrades are as secure and reliable as a projector cable.



For service program details in your region, please visit www.infocus.com/service/service_offerings

OPTIONAL ACCESSORIES

HW-PRESENTER Presenter Remote HW-PRESENTER-RF Presenter RF Remote HW-CONDUCTOR+ Conductor Plus Remote LP-LITESHOW Liteshow® Wireless Connection SP-DVI-D Digital Computer Cable SP-M1-ADPT M1 to Component Adaptor ProjectorNet™ Software SW-PN2-1CD CA-ATA-019 ATA Roller Case Organizer Soft Case CA-C230 Ceiling Mount Kit SP-CEIL-011 PC Guardian Projector SP-LOCK-B Cable Lock 50"/127 cm Portable A650 Projection Screen 60"/152 cm Deluxe Insta-HW-DLXSCRN Theatre Screen HW-WALLSCR84 80"/213 cm Pull-Down Screen SP-I AMP-017 Replacement Lamp

Ships Standard With

- Soft Carry Case
- Navigator Remote
- Color coded cable straps
- M1-A Computer cable with USB Mouse
- 3.5mm computer audio cable
- RCA audio/video cable
- Power cord
- . User manual, quick start card and CD

TECHNICAL SPECIFICATIONS†

Native Resolution	• XGA 1024 x 768					
Display Technology	3 x .79" polysilicon TFT LCD, active-matrix non-MLA					
Computer Input Sources	Computer 1 (M1-DA), Computer 2 (VESA), Audio (3.5mm Stereo)					
Wireless Connectivity	Yes with optional LitteShow® module					
Networking	Yes with optional ProjectorNet™ software and module					
Video Input Sources	Video 1 (S-Video), Video 2 (Composite RCA), Audio (RCA Stereo)					
Control Input Sources	RS232, USB					
Output Sources	Variable Stereo Audio (RCA), Monitor Out (VESA)					
Computer Compatibility	 SXGA+, SXGA, XGA, SVGA, VGA, Macintosh®, HDTV 1080i, 1080p, 720p, 480p, 576 					
Video Compatibility	 Full NTSC, PAL, SECAM, HDTV 1080i, 1080p, 720p, 480p 					
Brightness	• 1700 max ANSI lumens					
	• 75%					
Brightness Uniformity	• 400:1					
Contrast Ratio						
Number of Colors	• 16.7 million					
H-Synch Range	• 16 – 110 kHz					
V-Synch Range	• 50 – 85 Hz • 135 MHz					
Dot Clock						
Automatic Ceiling Detection	• Yes					
Automatic Vertical Keystone Correction	• Yes					
Digital Keystone Correction (Vertical)	• +/- 25°; data/video					
Projection Lens	Zoom lens with manual focus and manual zoom adjust					
Zoom Ratio	• 1.2:1					
Throw Ratio	• 1.6:1 – 1.9:1 (D:W)					
Projection Distance	• 5' – 32.8' (1.5m - 10.0m)					
Image Offset ratio (%)	• 95 ± 5 %					
Aspect Ratio	4:3 Native Aspect Ratio					
Image size (diagonal)	40" to greater than 300"/1.0 m to greater than 7.5 m					
Projection Methods	Front, rear and ceiling					
Projector Audio	2.0-watt stereo					
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 					
Projector Control	Menu, Keypad, ProjectorManager™, RS-232					
Mouse Control	• USB					
Lamp	• 170 W UHP / 2000 hours*					
Dimensions	4.1" (H) x 10.3" (L) x 11.6" (W)/10.3 cm x 26.0 cm x 29.4 cm					
Weight	• 7.5 lbs / 3.4 kg					
Power Consumption	• 260 watts					
Power Supply	• 85V - 240V at 50 - 60 Hz					
Operating Temperature	• 10° - 35° C at sea level (0' - 10,000'); 50° - 95° F					
Audible Noise	• 34dB					
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 or 500 hours, whichever comes first					
Product Warranty	2 years parts and labor					

^{*} Actual lamp life may vary based on the ambient environment. Conditions that may affect lamp life include temperature, altitude, rapidly switching the projector on and off, and switching between standard and low power modes.

Contact InFocus or your dealer today.

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