Play Big IN74EX

InFocus

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There's no place like home.

Popcorn popping. Children laughing. The sun slowly descending below the horizon. Family and friends crowd the couch and floor, silent with anticipation as you flip the switch on your InFocus Play Big IN74EX projector. That's the moment when the real magic unfolds, because there's no place like home to watch larger-than-life, breathtaking entertainment. From heartwarming movies to pulse-pounding sports matches to adrenaline-pumping gaming action, you won't find images this clear, vibrant — or simply spectacular — outside of the movie theater. No matter what you're projecting, your IN74EX will be an instant hit on the home front.

You have an image to uphold.

The powerful appeal of the IN74EX goes far beyond the magnificent picture it projects onscreen. Its sleek, futuristic, low-profile appearance adds a subtle sophistication to any room. Its unique swivel base simplifies tabletop setup and can be easily removed for ceiling mounting. Overall, the IN74EX clearly displays your discriminating taste in both home-theater technology and fine design.
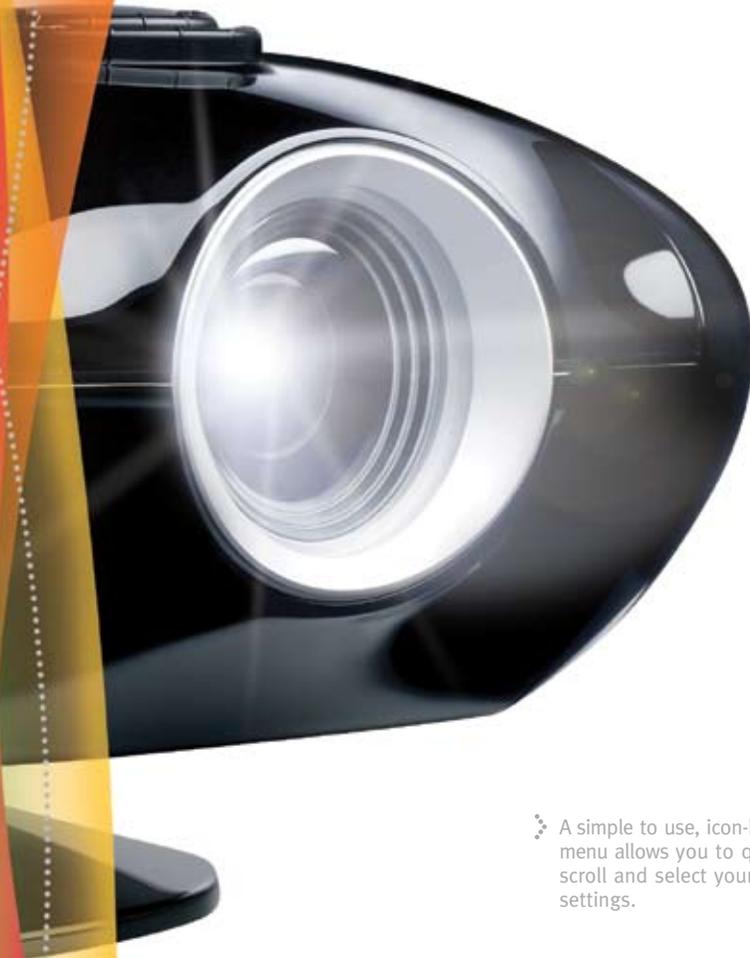
Learning curves are for school.

Remember the first time you programmed a VCR? Drove a clutch? Used your microwave? Now forget all those mind-bending experiences. You probably can't imagine how easy it is to turn on and use the IN74EX projector. A few examples:

- Enjoy setup in a snap with a simple keypad and a new, full-featured remote control with patent-pending flashlight feature, direct source access, programmable presets and more.

- An icon-based menu allows you to quickly scroll and select your settings in your choice of 12 languages — without interrupting the show.

- Five user-selectable video sources enable impressive connectivity with a full range of devices, including VCRs, DVDs, component and RGB HDTV, EDTV and your came console of choice.

A simple to use, icon-based menu allows you to quickly scroll and select your settings.

Get into the game with edge-of-your-seat, in-your-face action.

Roll the credits.

The IN74EX projector uses Pixelworks'™ DNX™ video-processing technology to dramatically improve the quality of video by combining multiple enhancement techniques to deliver clear, natural-looking standard and high-definition images. Here are a few more of the outstanding features ensuring awe-inspiring home-theater:

⟶ Native 1024 x 576 resolution creates high-definition reality from any HD source.

⟶ The 576p DarkChip2™ DLP® from Texas Instruments® provides increased depth and picture sharpness, as well as true blacks and whites.

⟶ Thanks to 1000 video-optimized lumens with 3000:1 calibrated contrast ratio, you'll get brilliant, dramatic SMPTE (cinema-standard) brightness.

⟶ The advanced six-segment color wheel delivers intense, precise colors that rival any movie theater screen.

Connecting to all your home-theater devices is a snap. You'll be plugged in, powered up and projecting in no time flat.

Enduring Quality

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

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

Optional Accessories

Ceiling Mount
Projection Screens
Performance Cables for Digital and HDTV
Cable Adapters

For more information about the IN74EX, any InFocus home projector, optional accessories, or service programs, please visit: **www.infocus.com**

INFOCUS TECHNICAL SPECIFICATIONS*

COMPATIBILITY

Video:	Component and RGB HDTV (720p, 1035i, 1080i, 1080p-24Hz), 24p. DVI/HDMI with HDCP for digital video and encrypted digital video. Component EDTV (480p, 576p progressive scan), Component, Composite and S-Video standard video (480i, 576i, 576i RGB SCART with adapter, NTSC, NTSC M 4.43, PAL: B, G, H, I, M, N; SECAM: M]
Computer:	Digital and analog PC, Macintosh®, up to 1024x768 resolution through intelligent resizing (Separately available M1-A (for analog sources) or M1-D (for digital sources) cable required.)
Communication:	USB (with separately available M1-A or M1-D cable). RS-232

INPUTS & OUTPUTS

1 - Component (RCA):	HDTV, EDTV (progressive), and Standard TV component video (interlaced)
1 - S-Video:	Standard TV Video
1 - Composite (RCA):	Standard TV Video
1 – DVI:	HDTV RGB, HDTV Component, Digital Visual Interface (DVI) with HDCP decryption, computer, and USB, HDMI via available adapter
1 - HDMI:	SDTV, EDTV, HDTV Component (4:4:4 or 4:2:2) and RGB digital video, Interface (HDMI) with HDCP decryption
1 - 3.5mm Mini-Jack:	12v screen drop trigger
SCART RGBS:	RGBS through component and composite video connectors with separately available adapter
1 - 9-pin D-connector:	RS-232

DISPLAY

Imaging Technology:	Texas Instruments® DLP® DarkChip2™ 576p 12° DMD
Resolution:	1024 x 576 (16:9 widescreen)
Projection Lens:	Fully recessed 12 element zoom lens, all glass, F/2.4-2.8, 21-27mm focal length (1.3:1 zoom ratio) with rack and pinion focus and zoom control
Color Wheel:	Proprietary, 6-segment color wheel (6500K color temperature), D65 color calibration
Calibrated Contrast Ratio:	3000:1 full on/full off, typical
Lamp (Dual mode):	160/200 Watt SHP, 3000 hours average lifetime**
Video Optimized Lumens:	1000 ANSI max
Projection Modes:	Front/rear/ceiling mode
Focusing Distance:	5' (1.5m) to ∞
Keystone Correction:	Digital, up to +/- 20° vertical
SMPTE Brightness:	Up to 12' (3.7m) wide on a 1.0 gain screen
Video Processing:	Pixelworks™ DNX™ 10 bit video decoder, advanced motion adaptive deinterlacing for Standard and High Definition sources (including 1080i), 2D comb filter
Throw Ratio:	1.52:1 – 1.92:1 (distance/width)

GENERAL

Product Dimensions:	4.7" (120mm) Height x 14.2"(360mm) Width x 14.2"(360mm) Depth, not including stand
Weight:	9.3 lb (4.2 kg)
Power Supply:	100V – 240V at 50/60 Hz
Operating Temperature:	50° F (10° C) – 95° F (35° C)
Operating Altitude:	0 – 7500' (2300m)
Conformances:	UL, c-UL, TUV GS, GOST, C-Tick, NOM, IRAM, FCC Class B, ICES-003 Class B, CISPR22/ EN55022, EN55024/CISPR 24, CB certified in accordance with IEC60950 1/EN60950 1, MIC, CE, CCC, VCCI, WEEE
Ships with:	Power cord, home entertainment remote control, composite cable, printed Quick Start Card, CD-Rom with User's Guide
Warranty:	1 year parts and labor, 90 days for accessories – Additional extended product warranties available
Lamp Warranty:	90 days – Additional extended 1 year lamp warranty available
Menu Languages:	English, Spanish, French, German, Japanese, Korean, Portuguese, Italian, Norwegian, Russian, Chinese Traditional, Chinese Simplified

* 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 or rapidly switching the projector on and off.