

Work Big IN32 & IN34.....InFocus



Work Big IN32 & IN34



Bold performance. Modest price.



The new InFocus Work Big IN32 and IN34 are designed to help you get your ideas across as clearly as possible. With great connectivity options and an ultra-reliable platform, you'll rest easy the next time you're asked to flex your presentation muscle. These innovative projectors provide the power you need, and thanks to the reliability of DLP® technology, you'll be worry-free. Once you see how easy these projectors are to use, you'll never want to present without one. With the IN32 or IN34 in your office you'll give your ideas the biggest, brightest and clearest platform possible.

Conquer the conference room.

The IN32 or IN34 looks and acts like a high-end projector, but comes at a very affordable price. It's the perfect way to make your presentations shine without breaking the bank. The compact design enables easy installation and makes it a snap to move from meeting to meeting.

Now you're connected.

Say hello to the end of hook-up hassles. Multiple inputs on the IN32 or IN34 provide seamless integration into your existing IT infrastructure. With an RS232 connection, multiple computer inputs, S-Video and more, you'll be confident that your meeting room will be compatible with your projector. And if you're frustrated with jumbled cables, you'll be happy to know that the IN32 or IN34 comes with tie wraps to ensure easy stowaway of both the power and data cable.

Make it easy on yourself.

With a quick, simple set up and an intuitive user interface, the IN32 or IN34 allows anyone to give an impressive presentation. Exceptional brightness provided by the 2,000 plus max ANSI lumens, paired with the latest DLP® display chipset, provide awe-inspiring images. Instant feedback from the intuitive LED panel facilitates easy troubleshooting while the low operating volume lets the projection speak for itself.

➤ The sleek, compact design makes this projector as versatile as you are.





Form meets function.

Not only does the image quality impress, but also the projector itself. The IN32 or IN34 features a sleek, industrial design that's as clean, cool and crisp as the images it portrays.

Heavy on features, low on hassle.

- Serial interface, computer and A/V inputs make IT integration easy.
- The latest DLP® display chipset provides the most reliable images imaginable.
- Sleek, compact design provides maximum mobility.
- 2000 (IN32) and 2500 (IN34) max ANSI lumens offer exceptional brightness and excellent image quality.
- Quiet operating volume of <32dBA lets the presentation do the talking.
- Instant feedback LED interface takes the trouble out of troubleshooting.
- Audible cues let the user know when the projector is starting up, powering down or in need of service.



Multiple inputs allow for easy IT network integration, and the LED panel provides instant user feedback.



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 six-month 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

Advanced Remote Controllers

For more information about the IN32, IN34, or any InFocus business or home projector, optional accessories or service programs please visit: www.infocus.com



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INFOCUS TECHNICAL SPECIFICATIONS*

Native Resolution	XGA 1024 x 768
Display Technology	DLP® by Texas Instruments™ : 0.7" XGA DDR DMD
Input Sources	2 Computer (DVI-M1 and VESA); 2 Video (S-Video 4-pin mini DIN and Composite RCA); 1 Audio (stereo RCA); 1 Serial Interface (RJ45)
Output Sources	Monitor Out (VESA); Stereo Audio (3.5 mm)
Computer Compatibility	VGA, SVGA, XGA, SXGA, SXGA+, Macintosh®
Video Compatibility	SDTV (NTSC, PAL, SECAM, 480i, 576i), ED/HDTV (480p, 576p, 720p, 1080i)
Brightness	IN32 2000 max ANSI lumens IN34 2500 max ANSI lumens
Contrast Ratio	1000:1
Number of Colors	16.7 million
Projection Distance	1.5 to 10 meters
Brightness Uniformity	-30%
H-Synch Range	15.625 - 85 kHz
V-Synch Range	48 - 85 Hz
Dot Clock	13.5 MHz to 140 MHz
Digital Keystone Correction	+30/-25 degrees vertical correction; video/data
Projection Lens	Zoom lens with manual focus and manual zoom adjustment
Zoom Ratio	1.2:1
Throw Ratio (distance/image width)	1.83:1 - 2.27:1
Minimum Projection Distance	1.5 meters
Image Offset Ratio %	115%
Aspect Ratio	4:3 (native) and 16:9
Image Size (diagonal)	32" (82.5 cm) to greater than 264" (670 cm)
Projection Methods	Front, ceiling, rear, rear ceiling
Audio	3.0 Watt
Control	Projector keypad, IR remote control, USB via M1-D/A, RS232 serial via RJ45
Lamp	200W SHP / 2000 hour user replaceable
Product Dimensions	2.93 in H x 10.36 in W x 8.57 in L
Product Weight	5.2 lbs
Product Color	Black with Silver
Shipping Weight	16 lbs
Shipping Dimensions	8 in H x 20 in L x 15 in W
Power Consumption	260W
Power Supply	90 - 265 VAC at 50/60 Hz
Operating Temperature	10 - 35°C at sea level to 7500' (2286m), 50 - 95°F
Ships with	Computer cable (with tie wrap), power cable (with tie wrap), carry case, lens cap, remote control, user guide, detailed reference guide, CD
Menu Languages	English, German, French, Italian, Spanish, Swedish, Portuguese, Russian, Chinese (simplified)
Audible Noise	35dBa in Low Power Mode
Approvals	UL and c-UL (US/Canada), FCC-A (US/Canada), CE (CE member countries), GOST (Russia), TUV GS (Germany), CCC (China), IRAM (Argentina), NOM (Mexico), C-Tick (Australia)

* All specifications subject to change

** Some resolutions may require Component/Vesa adapter

*** Resolution support may be product specific

**** 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.