

IN5130 (SERIES)

InFocus
Bright Ideas Made Brilliant



Sharp, bright images you need,
right where you need them

IN5130 (SERIES)

Large venue LCD projectors with high performance, versatility and value

The InFocus IN5130 Series of 3LCD projectors are easy to install, easy to use, and provide stunning performance for a great price.

Three resolution choices, high brightness, four optional lenses, and motorized lens shift, focus, and zoom are all packed into this projector's slim frame. Plus, you get a wealth of connectivity options and great features such as motorized lens shift, lens shift memory, and instant stack, which makes it easy to either double the brightness or add a fail-safe backup.

And, as always, you'll get stunning InFocus image quality and knowledgeable USA-based support to back you all the way.

Why choose the IN5130 Series?

- Up to 5000 lumens for sharp, seamless images in high ambient light
- Full range of resolutions including WUXGA
- Four optional lenses to fine-tune projection
- Comprehensive connectivity and control
- Latest inorganic LCD technology for years of worry-free use without image degradation
- SplitScreen (except IN5132) and Instant Stack features
- Full motorized lens shift and focus/zoom
- Up to 4000-hour lamp and 15,000-hour filter for extra long life

IN5132

XGA
(1024 x 768)
5000 lumens
1.5-2.2 lens included

IN5134

WXGA
(1280 x 800)
4000 lumens
1.5-2.2 lens included

IN5135

WUXGA
(1920 x 1200)
4200 lumens
1.5-3.0 lens included



Captivate Audiences with Powerful Images

Up to 5000 Lumens Bright

The IN5130 projectors send sharp, seamless, film-like images to screens over long distances or in high ambient light. You can keep the lights on to encourage interaction and collaboration, and make note-taking easy. And with a lamp life of up to 4000 hours, you won't need to see the inside of the projector for a long time.

Durable Inorganic Optics

The IN5130 Series' long-life inorganic LCDs provide accurate colors and a depth of grayscale details that brings life to every image you project. Plus the inorganic layer greatly enhances reliability.

Performance High Resolution

The IN5130 Series provides a full range of native XGA, WXGA and WUXGA resolution. High-performance WUXGA means you'll see nearly any source as it was meant to be seen without scaling or manual adjustments, including widescreen notebooks and HD 1080p video sources.

DICOM Simulation Mode

To display X-rays and medical images, the IN5130 projectors provide DICOM (Digital Imaging and Communications in Medicine) mode. By outputting grayscale with greater precision, DICOM makes the IN5130 ideal for medical training and education.

Achieve the Perfect Image and Projector Placement

Four Optional Lenses

Enjoy additional flexibility in projector placement from small conference rooms to large auditoriums with the IN5130 projectors' four optional lenses. From ultra-short throw to ultra-long throw, changing lenses is fast and easy.

Lens Shift Memory

Store lens shift settings to eliminate delays when alternating between sources with different aspect ratios or when switching screens such as in an auditorium with multiple viewing configurations.

Wide Standard Throw Ratio

The IN5135 projector's standard lens (LENS-071) with 1.5–3.0 throw ratio provides flexible projector placement and lets you compensate for distance-from-screen miscalculations during installation.

Instant Stack

Easily stack, align and control two IN5130 projectors at once using the Instant Stack feature. Double the luminosity for an even brighter image. Or let the projectors work separately for 24/7 fail-safe operation—if one fails, the other will automatically take over.

Customize Your Presentation with Projection Options

Network Projection

Connect and operate your IN5130 projector remotely over a network connection. Let presenters from around the world deliver from any location with networked access, from conference rooms to home offices.

SplitScreen Projection

The IN5134 and IN5135 can project images from two sources at the same time and eliminate the need for multiple displays when video conferencing, using white boards or collaborating.

PC-Less Presentation

Display presentations on the IN5130 Series directly from a USB drive. No PC needed.



Comprehensive Connectivity

| | |
|----------------|-----------------------------|
| HDMI 1.4 x 2 | Component Video (RCA) |
| VGA | Composite Video |
| USB Type A x 2 | 3.5mm stereo audio in x 2 |
| 5BNC | RCA stereo audio in and out |
| S-Video | RJ45/LAN |
| RS232C | |

Connect, Control and Manage with Digital Ease

Crestron and AMX Ready

The IN5130 projectors are Crestron RoomView Connected to instantly integrate with Crestron systems with no need for a control processor or custom programming. They also incorporate AMX Device Discovery, which lets an AMX controller dynamically detect the projector and automatically configure it with the correct driver for remote control.

Wireless Ready

Plug in our optional wireless dongle into the back of the projector to wirelessly connect to your network. Display presentations wirelessly and even monitor and control over your network without cables.

ProjectorNet 3.1 Software

Manage and support your IN5130 projector remotely from a single computer via your existing network. Schedule remote maintenance, monitor lamp hours and projector status, and set ON/OFF times to save on administrative and maintenance costs.

Specifications*

| | IN5132 | IN5134 | IN5135 |
|-------------------------------|--|--------------------------------|-----------------------------|
| Native Resolution | XGA (1024 x 768) | WXGA (1280 x 800) | WUXGA (1920 x 1200) |
| Maximum Resolution | WUXGA (1920 x 1200) | | |
| Display Technology | 3LCD | | |
| Brightness | 5000 lumens (4000 Eco Mode) | 4000 lumens (3200 Eco Mode) | 4200 lumens (3360 Eco Mode) |
| Lamp Life** | 2500 hours (4000 hours Eco Mode) | | |
| Lamp Power | 245 w (170 w Eco Mode) | | |
| Contrast Ratio | 3000:1 | | |
| Standard Lens - Throw Ratio | 1.5 - 2.2 | | 1.5 - 3.0 |
| - Zoom Ratio | 1.5x | | 2.0x |
| Lens Shift (of Standard Lens) | | | |
| - Vertical | +12.5%, -50% | +25%, -50% | +11.1%, -50% |
| - Horizontal | ± 10% | | |
| Aspect Ratio (Native) | 4:3 | 16:10 | |
| Aspect Ratio (Supported) | 4:3, 16:10, 16:9, Auto | | |
| Image Width | 24 - 480 in / 0.6 - 12.2 m | 25.4 - 508.8 in / 0.6 - 12.9 m | |
| Keystone (Auto) | ± 35° vertical / ± 35° horizontal | | |
| Synch - Horizontal Scan Freq | 31.5 - 106kHz | | |
| - Vertical Scan Freq | 56 - 120Hz | | |
| Connections (Input) | HDMI 1.4 x 2, VGA, BNC, USB Type A x 2, USB Type B, Composite, S-Video, Component, RJ45/LAN, 3.5 mm stereo input x 2, RCA stereo input | | |
| Connections (Output) | Monitor out (VGA), RCA stereo audio out, Wired remote output | | |
| Control | RS232C, RJ45/LAN, Wired remote, AMX Device Discovery, Crestron RoomView Connected | | |
| Audio | 16 W (8 W x 2) | | |
| Video Compatibility | Standard (NTSC, NYSC 4.43, PAL/M/N, SECAM), SD (480i, 480p, 576i), HD (720p, 1080i, 1080p) | | |
| Audible Noise (Typical) | 35 dB Normal Mode (29 dB Eco Mode) | | |
| Computer Compatibility | PC, Mac | | |
| Number of Colors | 1.07 billion | | |
| Filter Life | 15,000 hours | | |
| SplitScreen | No | Yes | |
| Other Features | Filter Timer, PImage, PJMessenger, Active Iris, PerfectFit, Lens Shift Memory, DICOM Mode, PJ-Link, Shutter, Installation Template Screen | | |
| Security Features | Kensington Slot, Security Bar, User PIN | | |
| Product Dimensions - WxDxH | 19.6 x 18.7 x 5.8 in / 498 x 476 x 147 mm | | |
| Product Weight | 18.5 lbs / 8.4 kg | 19.0 lbs / 8.6 kg | |
| Shipping Dimensions - WxDxH | 26.9 x 21.7 x 9.0 in / 683 x 552 x 229 mm | | |
| Shipping Weight | 28.2 lbs / 12.8 kg | | |
| Maximum Altitude | 10,000 ft / 3,068 m | | |
| Operating Temperature | 32 - 113° F / 0 - 45° C | | |
| Remote Control | Full Function | | |
| Power Consumption | 375W at 120V / 355W at 240 V | | |
| Warranty | 2-year product warranty, 6-month lamp warranty, 90-day accessories warranty | | |
| Standard Accessories | Standard lens, Lens cover, VGA cable, Remote control (no batteries), Adapter cover, Power cord, User Manual, Safety Card | | |
| Menu Languages | English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Simplified Chinese, Traditional Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Portuguese | | |
| Approvals | UL, c-UL, FCC (US/Canada), CE (Europe), C-Tick (Australia) | | |

* Product specifications, terms, and offerings are subject to change at any time without notice.

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

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Optional Lenses

| | Part # | F-Stop | Zoom Ratio | Throw Distance | Throw Ratio | Lens Shift (H) | Lens Shift (V) |
|--|----------|-----------------------|------------|-------------------------------------|---|----------------|--|
| Ultra Short Throw Lens | LENS-069 | F1.8 (f=13mm) | Fixed | 0.7~12.4m | IN5132: 1.0 IN5134: 1.0 IN5135: 0.8 | Fixed center | Fixed center |
| Standard Lens (included with IN5132/IN5134) | LENS-070 | F1.6~2.0 (f=19~29mm) | x 1.5 | Wide: 0.9~18.2m Tele: 1.4~27.5m | 1.5~2.2 | ±10% | IN5132: +12.5%, -50% IN5134: +25%, -50% IN5135: +0%, -50% |
| Standard Lens (included with IN5135) | LENS-071 | F1.6~2.9 (f=24~48mm) | x 2.0 | Wide: 1.2~23.2m Tele: 2.3~46.0m | 1.5~3.0 | ±10% | IN5132: +12.5%, -50% IN5134: +25%, -50% IN5135: +11.1%, -50% |
| Long Throw Lens | LENS-072 | F1.7~2.0 (f=46~79mm) | x 1.7 | Wide: 2.2~43.8m Tele: 3.7~75.0m | 2.8~4.9 | ±10% | IN5132: +12.5%, -50% IN5134: +25%, -50% IN5135: +0%, -50% |
| Ultra Long Throw Lens | LENS-073 | F1.7~2.0 (f=77~133mm) | x 1.7 | Wide: 3.9~72.9m Tele: 6.5~125.3m | 4.9~8.3 | ±10% | IN5132: +12.5%, -50% IN5134: +25%, -50% IN5135: +0%, -50% |

Optional Accessories

- Replacement Lamp (SP-LAMP-080)
- Lenses (see spec table above)
- Universal Ceiling Mount (PRJ-MNT-INST)
- Wireless USB Module (SP-DONGLE-USB)
- Shipping Case (CA-ATA-INST)
- Extended warranties (PRO-EW1YR-I, PROJ-EW2YR-I)
- Cables and adapters
- Screens

For more information, please visit:
www.infocus.com/accessories



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INFOCUS CORPORATE HEADQUARTERS
13190 SW 68th Parkway
Portland, Oregon 97223-8368, USA
Phone: (1) 503-207-4700
Toll Free: (1) 877-388-8385
Fax: (1) 503-207-4707

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