Infocus

IN2120x Series

High Connectivity Network Projectors

Part #s: IN2124x, IN2126x, IN2128HDx, IN2124LC, IN2126LC, IN2128HDLC

Leverage the high brightness, wireless device casting and networking of the InFocus IN2120x Series projectors to increase the effectiveness, visibility and sharpness of your presentations and lessons.

Key Features

- High brightness with up to 4,200 lumens
- LightCast technology for wireless Airplay, Miracast and Chrome device display (unlocked in LC models)
- File viewer and player for PC-less display
- · Display directly from USB drive
- High 14,000:1 contrast ratio
- Long 5,000-hour lamp life
- 10-watt speaker for strong sound
- · Compact and lightweight for easy portability
- Assignable audio for connectivity options
- Blu-ray 3D capable (over HDMI)



These value-packed projectors offer multiple connection options. Use HDMI and VGA inputs or the on-board file viewer to present photos, PowerPoint presentations, spreadsheets, PDFs, audio, video, and more; or present directly from a USB thumb drive. Make the IT team's job easier and connect the projector to your internal network for easy remote management, or sync it with your Crestron or AMX system.





IN2124x

XGA (1024 x 768) 4,200 lumens 1.9-2.09 throw ratio

IN2126LC

WXGA (1280 x 800) 4,200 lumens 1.47-1.83 throw ratio

IN2124LC

XGA (1024 x 768) 4,200 lumens 1.9-2.09 throw ratio

IN2128HDx

1080p (1920 x 1080) 4,000 lumens 1.15-1.5 throw ratio

IN2126x

WXGA (1280 x 800) 4,200 lumens 1.47-1.83 throw ratio

IN2128HDLC

1080p (1920 x 1080) 4,000 lumens 1.15-1.5 throw ratio

LightCast Wireless Device Collaboration

Unlock InFocus' LightCast technology to wirelessly project your Apple, Windows or Chrome device content using its native AirPlay and Miracast software or our free LightCast Sender. LightCast also gives your projector an Internet browser and digital whiteboard to use without connecting a device. LightCast Key comes free with the LC models.

High Brightness and Contrast

The image quality of these projectors will not disappoint. Up to 4,200 lumens gives you bright, clear images with the lights on and the high 14,000:1 contrast ratio adds sharpness with darker blacks and whiter whites.

Sound That Fills the Room

Big sound meets big images with a strong 10-watt speaker that makes sure your audience doesn't miss a moment. You can also assign audio to mix and match sound with data and video sources. Closed captioning capabilities ensure everyone can learn and understand more clearly.

Specifications



Projector	IN2124x	IN2124LC	IN2126x	IN2126LC	IN2128HDx	IN2128HDLC
Native Resolution	XGA (1024×768) WXGA (1280×800)			1080p (1920×1080)		
Brightness (Eco/High)	3,360 lumens / 4,200 lumens 3,160 lumens / 4,000 lumens					
Lamp Life (Eco/Low/Normal)	5,000 hrs / 3,500 hrs / 2,000 hrs					
Lamp Power (Eco/Low/Normal)	65w / 220w / 260w					
Constrast Ratio	14,000:1					
Color Wheel	6 segment, 2x speed					
Input Sources	HDMI 1.4, VGA x 2, Composite Video, S-Video, 3.5 mm stereo input x 2					
Output Sources	Monitor out (VGA), Audio out (3.5 mm)					
Basic PC Compatibility	VGA (640x480), wVGA (854x480), SVGA (800x600), wSVGA (1024x600), XGA (1024x768), wXGA (1280x800), wXGA+ (1440x900), SXGA (1280x1024), wSXGA+ (1680x1050), UXGA (1600x1200), wUXGA (1920x1200)					
PC-Less Compatibility	LightCast (LightCast, Airplay, Miracast, Whiteboard*, Browser*), file viewer/player, 4GB On board storage, USB Type A x2 (Compatible with Bluetooth 4.0 / BTLE adapters, LightCast Key [LC models] USB HID compliant Mouse/Keyboard, USB drives)					
Control	RS232, Ethernet RJ45 x1, USB 2.0 Type A x2, USB Type-B					
3D	Supports 3D content from Blu-ray, cable boxes, dish services and more (over HDMI) at 144Hz. Also supports PC-based content configured at 1080p running at 120Hz. DLP Link 3D glasses required.					
Audible Noise	34 dBa Normal Mode (32 dBa Eco Mode)					
Projection Offset	15%					
Keystone Correction	± 40°					
Lens Type	Manual focus					
Lens -Throw Ratio -Zoom Ratio		1.1:1 1.22:1 1.9-2.09 1.47 - 1.83			.3:1 5 - 1.5	
Number of Colors	1.07 billion					
Aspect Ratio	4:3 (Standard) /	16:10 (Compatible)	16:10 (Standard)	/ 4:3 (Compatible)		:3 and 16:10 (Compat- ble)
Synch Scan Freq	Horizontal: 15K - 91 kHz / Vertical: 24 - 120 Hz					
Video Compatibility	Standard: NTSC, NTSC 4.43, PAL / M / N, SECAM; SD: 480i, 480p, 576i; HD: 720p, 1080i, 1080p					
Audio	10 W Mono					
Product Dimensions - W x D x H	11.5 x 8.7 x 3.9 in / 292 x 221 x 98mm					
Product Weight	5.1 lbs / 2.3 kg					
Shipping Dimensions - W x D x H	14.25 x 12 x 7.75 in / 362 x 305 x 197 mm					
Shipping Weight	7.1 lbs / 3.22 kg					
Maximum Altitude	10,000 ft / 3,048 m					
Operating Temperature	32 - 104° F / 0 - 40° C					
Security Features	Security lock slot, Security bar, User PIN					
Ships with - Accessories	Power cord, VGA cable, Safety instructions, User manual, Remote control					
Warranty	2 years (product), 6 month (lamp), 90 days (accessories)					
Menu Languages	24 languages (English, French, German, Italian, Korean, Norwegian, Portuguese, Russian, Simplified Chinese, Spanish, Traditional Chinese, Swedish, Dutch, Polish, Turkish, Danish, Finnish, Arabic, Vietnamese, Indonesian, Persian, Czech, Romanian, Hungarian)					
Approvals	UL and c-UL (US/Canada), FCC (US/Canada), CE (Europe), CCC+CECP (China), KCC (Korea), IRAM (Argentina), NOM (Mexico), PCT/CU/EAC (Russia), PSB (Singapore), SABS (South Africa), SASO (Saudi Arabia), CB, Nemco/GS, KC					

 $^{^{*}}$ Wireless keyboard and mouse are recommended for digital whiteboard and Internet browser usage

Accessories

Replacement Lamp (SP-LAMP-094)
Universal Ceiling Mount (PRJ-MNT-UNIV)
DLP Link 3D Glasses by XPAND (X103-EDUX3-R1)
LightCast Key (INA-LCKEY2)
LiteShow 4 Wireless Adapter (INLITESHOW4)
Gyroscopic Wireless Mouse / Keyboard {INA-AIRMSKB}
Presenter 2 RF Remote (HW-PRESENTER-2)
Soft Carry Case (CA-SOFTVAL-2)
Extended warranties (PROJ-EW1YR-MC, PROJ-EW2YR-MC)



LightCast Key included free with LC Models

