

IN2130 Series

Bright, long-life business projectors designed to work
with the devices you already use

Part #s: IN2134, IN2136, IN2138HD



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Superior lens performance, brighter-than-ever images, comprehensive networking capabilities, and room-filling internal audio -- all in a projector designed to work seamlessly with the devices you're already using.

Key Features

- 4,500 lumens and 28,500:1 contrast ratio for depth of image and life-like colors
- TechStation lets you customize your projector with the devices you already use
- Powered HDMI for mobile charging and device power
- Long 15,000-hour lamp life
- 10-watt speaker and unique design for powerful sound
- Class-leading, whisper-quiet design
- Blu-ray 3D capable (over HDMI)



IN2134

XGA (1024 x 768)
4,500 lumens
1.48~1.93 throw ratio

IN2136

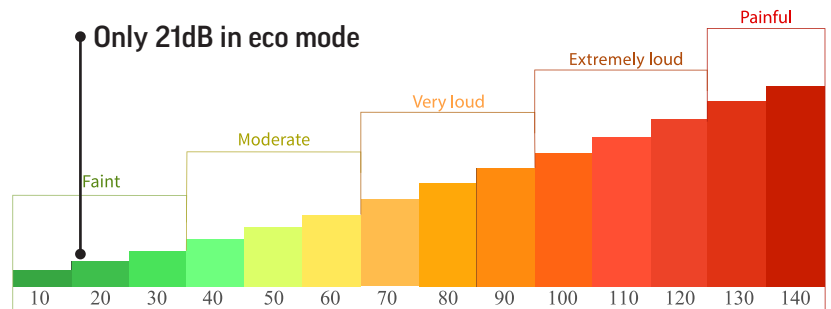
1080p (1920 x 1080)
4,500 lumens
1.18~1.54 throw ratio

IN2138HD

WXGA (1280 x 800)
4,500 lumens
1.12~1.47 throw ratio

Exceptional Sound Quality

IN2130 Series projectors were designed to provide better-than-ever sound quality through a 10W speaker. Whisper-quiet operating technology means you'll never have to compete against your projector to be heard during meetings or presentations.



TechStation

With an HDMI port and multiple ways to connect your devices, the TechStation superpowers your projector and enables more effective learning by working seamlessly with the tools you already use. After connecting your device, close up the TechStation's lid to create a streamlined, all-in-one solution for streaming audio and video.



Brighter, Sharper Images in Any Light

With 4,500 lumens, amazing 28,500:1 contrast ratio, and available 1080p HD, the IN2130 Series projects sharper, clearer images no matter the lighting in your office or conference room. Plus BrilliantColor™ DLP imaging technology ensures images shine with over 1 billion colours that ensure life-like colour accuracy and eye-catching presentations.



Special Features

- Quad Image Shift: Adjust your image both horizontally and vertically to get it right where you need it on the screen.
- Four Side Edge Masking- Easily crop out unwanted encoding noise on the edge of video signals so only the content you want is displayed.
- Digital Image Magnification: Fit your image to your screen and enlarge content so all the audience can clearly see it.
- RGBCMY Professional Color Adjustment: Personalize and perfect the image to your content and your setting by adjusting primary and secondary colors.

More Ways to Connect and Control

InFocus ProjectorNet 4.1 software lets you remotely manage and support your projector from a single computer via your existing network. Or quickly connect IN2130 Series projectors to your internal network for easy remote management. You can also simply sync with Crestron Roomview or AMX Device Discovery.

Superior Lens Performance

IN2130 Series projectors offer high quality optics with 1.3x zoom ratio, clear focus, and high resolution with available full HD. The projectors deliver a longer throw, so you have more flexibility on where to mount them.



Specifications*

Projector	IN2134	IN2136	IN2138HD
Native Resolution	XGA (1024x768)	WXGA (1280x800)	1080p (1920x1080)
Brightness (Eco/High)	3,360 lumens / 4,500 lumens		
Lamp Life (Dynamic/Low/Normal)	15,000 hrs / 10,000 hrs / 5,000 hrs		
Contrast Ratio	28,500:1		
Color Wheel	High Speed 6 Segment RYGCWB		
Input Sources	HDMI 1.4a x 3 (with 1.4a 3D support), VGA, Composite Video, 3.5mm Audio, USB-A (TechStation Connection)		
Output Sources	Monitor out (VGA), Audio out (3.5 mm)		
Basic PC Compatibility	VGA (640x480) through WUXGA (1920x1200)		
Control	Network (RJ45, Telnet, ProjectorNet, Crestron Roomview, AMX Device Discovery, Browser), Infrared Remote, RS232		
3D	Supports all HDMI 1.4a 3D formats, from BlueRay, Cable Boxes, Dish Services, and more. Also Supports PC-Based 3D content Configured at 1080P 60Hz All mode work with DLP Link Glasses		
Audible Noise	21dBa		
TechStation	Works with Google Chromecast, Chromecast Ultra, Amazon Fire Stick, Android TV Sticks, InFocus SimpleShare, Asus Chromebit, Intel PC Stick, Raspberry PI, EZ Cast Pro Dongle and other HDMI devices.		
Projection Offset	15%		
Keystone Correction	± 40°±5°		
Lens Type	Manual focus		
Lens -Throw Ratio -Zoom Ratio	1.475~1.925 1.3:1	1.18~1.54 1.3:1	1.12~1.47 1.3:1
Number of Colors	1.07 billion		
Aspect Ratio	4:3 (Standard) / 16:9 and 16:10 (Compatible)	16:10 (Standard) / 4:3 and 16:10 (Compatible)	16:9 (Standard) / 4:3 and 16:10 (Compatible)
Synch Scan Freq	Horizontal: 31.469kHz ~ 97.551kHz / Vertical: 56 ~ 120Hz		
Video Compatibility	NTSC, NTSC 4.43, PAS/M/N, SECAM, 480i, 480p, 576i, 576p, 720p, 1080i, 1080P		
Speaker	10W x 1		
Standby Power (low/normal)	<0.5W / 1.8W		
Lamp Power (Eco/Normal)	170w / 245w		
Power Consumption	300W Normal 220W ECO, 330W Max. @110Vac		
Product Dims - L x W x H	9.29 x 12.32 x 4.86 in / 236mm x 313mm 123.4mm		
Product Weight	7.05lbs / 3.2kg		
Shipping Dims - L x W x H	15.7 x 13.27 x 7.72 in / 400mm x 337mm x 196mm		
Shipping Weight	9.92lbs / 4.5kg		
Maximum Altitude	10,000 ft / 3,048 m		
Storage Temperature	-10°C ~ 60°C /10% to 85%, non-condensing		
Operating Temperature	41 - 104° F / 5 - 40° C in Normal and Eco mode (Tolerance +/- 2°C)		
Security Features	Kensington Lock		
Ships with - Accessories	User Manual (CD), Safety / Reg Card, HDMI Cable (1.8M), Regional power cord (1.8m), Remote control		
OSD Languages	27 languages (English, German, French, Finnish, Spanish, Portuguese, Polish, Dutch, Hindi, Norwegian, Filipino, Malay, Romanian, T. Chinese, S.Chinese, Finnish, Korean, Russian, Hungarian, Czech, Arabic, Thai, Turkish, Swedish, Vietnamese, Indonesian, Danish)		
Documentation Languages	English, French, German, Spanish, Finnish, Norwegian, Dutch, S. Chinese, Korean, Portuguese, Swedish, Russian, Arabic, Indonesian		
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		

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

** Wireless keyboard and mouse are recommended for digital whiteboard and internet browser usage

Accessories

- Replacement Lamp (SP-LAMP-101)
- LiteShow Wireless Adapter (INLITESHOW4DB+)
- Universal Ceiling Mount (SP-CEIL-UNIV)
- SimpleShare Wireless Presentation Solutions (INA-SIMS1, INA-SIMPS1, INA-SIMINT1)
- DLP Link 3D Glasses by XPAND (X103-EDUX3-R1)
- Short Throw Wall Mount (PRJ-WALLKIT-11, PRJ-WALLKIT-12)
- Replacement Remote (HW-NAVIGATOR-5)



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