

IN3140 Series

Professional 3D Network Projectors

Part #: IN3144, IN3146, IN3148HD

High-brightness, high-connectivity IN3140 Series projectors bring superior performance to your meeting room or classroom at a price that fits your budget. Get incredible image quality and smooth video playback through two HDMI ports. Easily manage the IN3140 Series over your network and easily install them with AMX and Crestron room control systems.



Why choose the IN3140 Series?

- Up to 1080p (1920 x 1080) native resolution
- 5000 lumens
- 1.5x optical zoom
- 3D support for Blu-ray and more
- 10W speaker
- HDMI (V1.4a) x2, VGA x2 and more
- Network Monitoring

High Connectivity

IN3140 Series projectors are loaded with connectivity options, including two HDMI ports and multiple audio ports. Project from PCs, Macs, video sources, tablets and smartphones.

Immersive 3D

The IN3140 Series incorporates 3D Triple Flash technology and supports multiple forms of 3D, including HDMI, Blu-Ray, 3D broadcasting, video games and NVIDIA 3DTV PC connectivity. Display 3D in 1080p full HD over HDMI. Compatible with 144Hz DLP Link™ 3D glasses.

IN3144	IN3146	IN3148HD
XGA (1024 x 768) 5000 lumens Throw: 1.83 - 2.75	WXGA (1280 x 800) 5000 lumens Throw: 1.46 - 2.20	1080p (1920 x 1080) 5000 lumens Throw: 1.46 - 2.20



Connectivity

HDMI (V1.4a) x2	RCA L/R audio	VGA Out
VGA x2	RS232	3.5mm 12V Screen trigger
Composite	RJ45	USB-A 5V1.5A
S Video	USB mini (for service)	3.5mm Output
3.5mm Input	3.5mm Microphone	

Impressive Image Quality

With 5000 lumens, high contrast, six-segment color wheel, and BrilliantColor™ DLP imaging, the IN3140 Series projects big, bright, colorful images with the lights on and the blinds open. The 1.5:1 zoom ratio and extensive throw ratio mean these projectors work in a wide variety of rooms.

Network Support and Digital Control

Remotely manage and support your projector from a single computer via your existing network with free ProjectorNet 4.0 software from InFocus. Crestron Roomview enables instant, intuitive operation without a control processor or custom programming. AMX Device Discovery lets an AMX controller detect the projector dynamically and configure it for the remote control.

	IN3144	IN3146	IN3148HD
Native Resolution	XGA (1024 x 768)	WXGA (1280 x 800)	1080p (1920 x 1080)
Display Technology	DLP 0.55" S450	DLP 0.65" S450	DLP 0.65" S600
Lamp Power	310W (Normal Mode), 245W (Low Power), 93W (Dynamic Mode)		
Lamp Life** (Dyn/Low/Normal)	3,500 hours (Normal Mode), 4,500 hours (Low Power), 6,000 hours (Dynamic Mode)		
Brightness (Normal/Eco)	5000 lumens Normal Mode (4000 lumens Eco Mode)		
Contrast Ratio	16,000:1		
Aspect Ratio	4:3 Native, Supports 16:10, 16:9, 2.35:1	16:10 Native, Supports 4:3, 16:9, 2.35:1	16:9 Native, Supports 4:3, 16:10, 2.35:1
Projection Lens (f-stop)	2.42 ~ 2.97		
Color Wheel	6 Segment		
Lens Type	Manual zoom and focus		
Projection Distance	1.2m - 10.0m		
Lens: - Throw Ratio - Zoom Ratio	1.83 - 2.75 1.5:1	1.46 - 2.20 1.5:1	
Image Width	54.6 ~ 685cm / 21.5 ~ 270"	64.3 ~ 807cm / 25.3 ~ 318"	
Projection Offset	14%	11%	15%
Keystone Correction	± 40° vertical		
Input Sources	HDMI (V1.4a) x2, VGA x2, Composite, S Video, 3.5mm Input, RCA L/R audio, USB mini (for service), 3.5mm Microphone		
Output Sources	VGA Out, 3.5mm 12V Screen trigger, USB-A 5V1.5A, 3.5mm Output		
Control	RS232, RJ45,		
Video Compatibility	Standard (NTSC, NTSC 4.43, PAL / M / N, SECAM), SD (480i, 480p, 576i, 576p), HD (720p, 1080i, 1080p)		
Synch: - Horizontal Scan Freq - Vertical Scan Freq	15K ~ 91.4K Hz 24 ~ 30Hz, 47 ~ 120 Hz		
Power Consumption (Dynamic/Eco/Normal)	93W ~ 410W / 320W / 410W		
Audible Noise	30 dB Eco Mode		
Operating Temperature	5 - 40 °C		
Operating Conditions	762m ~ 1524m - 35 °C (max) 1426m ~ 3048m - 25 °C (max)		
Speakers	10W Mono		
Product Dimensions - W×D×H	314 mm x 216 mm x 126 mm		
Product Weight	3.1 kg		
Shipping Dimensions - W×D×H	391.2 x 368.3 x 208.3 mm		
Shipping Weight	4.7 kg		
Ships with - Accessories	User Manual (CD), Quick Start Guide, Safety/Reg Card, VGA Cable, Regional Power Cord, Remote Control (without batteries)		
Menu Languages	English, French, German, Spanish, Italian, Norwegian, Dutch, Simp. Chinese, Trad. Chinese, Korean, Swedish, Russian, Finnish, Polish, Turkish, Danish, Arabic, Indonesian, Persian, Portuguese, Vietnamese, Czech, Hungarian		

* Product specifications, terms, and offerings are preliminary and 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.

Optional Accessories

Replacement Lamp (SP-LAMP-098)
 Universal Ceiling Mount (PRJ-MNT-UNIV)
 LiteShow 4 DB+ Wireless Adapter (INLITESHOW4DB+)
 Extended warranties (EPW-PJM1, EPW-PJM2)
 XPAND DLP Link 3D Glasses (X103-EDUX3-R1)

