

# IN114xe

Unbelievable low price. Unbeatable value.

**InFocus**  
Collaboration That Works

Confidently beam your most important content with the high brightness and quality of the incredibly affordable IN114xe projector.

These value-packed projectors are easy to buy and built to perform with HDMI input, high brightness, high contrast, and BrilliantColor™ technology. Plus, their compact design and light weight make them as easy to move around as they are to install.



## IN114xe

XGA  
(1024 x 768)  
3,300 lumens  
Throw ratio: 1.9-2.09  
Zoom ratio: 1.1:1



## Why choose the IN114xe ?

- Ultra-low purchase price
- Long life lamp of up to 10,000 hours lowers costs even more
- High 15000:1 contrast ratio
- Compact and light weight for easy portability
- Accurate and vivid color reproduction with BrilliantColor technology
- HDMI connectivity
- Display 3D content from Blu-ray and PCs

## Lowest Total Cost of Ownership

The IN114xe is not only some of the lowest priced office/classroom projectors we've ever offered, but their lamps can last up to an amazing 10,000 hours. There aren't even any filters to replace. It's an unbeatable value.

## High Brightness and High Contrast

The image quality of this projector will not disappoint. Up to 3300 lumens will give you bright, clear images with the lights on and the 15000:1 contrast ratio adds sharpness with darker blacks and whiter whites. Preset modes give you the best image quality on a beige wall, whiteboard, blackboard or other surface.

## 3D Ready

The IN114xe supports multiple forms of 3D – including Blu-Ray, 3D broadcasting, video games and PC connectivity. All your audience needs are 144Hz DLP Link 3D glasses (sold separately) to seamlessly synchronize with the image for an awesome 3D experience.

## CONNECTIVITY\*

VGA x 2	HDMI 1.4
Composite Video	S-Video
RS232	3.5 mm audio in x 2
USB-B	3.5 mm audio out
(control & firmware)	Monitor out (VGA)

## Eco Blanking

Instantly dim the screen to divert your audience's attention onto you with the Eco Blanking feature on the remote control. Activate this feature when the projector isn't being used and lower the lamp's power usage down to 30%. This saves energy and significantly extends the life of the lamp, which saves you money.

Native Resolution	XGA(1024x768)
Maximum Resolution	WUXGA 1920 x 1200
Display Technology	DLP 0.55"
Brightness	3300 lumens Normal Mode (2900 lumens Low Power)
Lamp Life**	5,000 hours (Normal Mode), 6,000 hours (Low Power), 10,000 hours (Eco Blanking***)
Lamp Power	230W (Normal Mode), 170W (Low Power), 61W (Eco Blanking)
Contrast Ratio	15000 : 1
Color Wheel	6 Segment, 2x Speed
Audible Noise	32 dB Normal Mode (30 dB Low Power)
Computer Compatibility	PC, MAC
Keystone Correction	± 40° vertical
Lens Type	Manual zoom and focus
Lens - Throw Ratio	1.9 - 2.09
Lens - Zoom Ratio	1.1:1
Projection Distance	1.0 - 10.0 m
Image Size	Up to 299 inches (diagonal)
Aspect Ratio	4:3 (Native), Supports 16:9, 16:10, Auto
Synch - Horizontal Scan Freq	15 - 91 kHz
Synch - Vertical Scan Freq	24 - 120 Hz
Video Compatibility	SDTV (NTSC, PAL, SECAM, 480i, 576i), ED/HDTV (480p, 576p, 720p, 1080i, 1080p)
Number of Colors	1.07 billion
Audio	2 W mono
Input Sources	HDMI 1.4, VGA x 2, Composite Video, S-Video, 3.5 mm stereo input x 2, USB Type B (control & firmware)
Output Sources	Monitor out (VGA), 3.5 mm stereo out
Control	Projector Keypad, IR Remote, RS232C, USB B for presentation control
Product Dimensions - WxDxH	11.5 x 8.7 x 4.8 in / 292 x 220 x 121 mm
Product Weight	5.4 lbs / 2.45kg
Operating Conditions	0 to 7,500 ft at 104°F / 7,500 to 10,000 ft at 95°F
3D	Supports 3D content from Blu-ray, cable boxes, dish services, and more (over HDMI). Also supports PC-based 3D content configured at 1080p running at 60Hz signal. DLP Link 3D glasses req
Additional Features	Instant on/off (within 60 seconds), Selectable splash screen, Programmed dimming, Top-loading lamp, Security lock slot, Security bar, User PIN
Ship with - Accessories	Power cord, VGA cable, Safety instruction, User documentation, Remote control

\* 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.

\*\*\* Eco Blanking hours are determined by a combination of the projector's use in Normal/Low power modes and while using the Eco Blanking feature.

## Optional Accessories

Replacement Lamp (SP-LAMP-093)

Soft Carry Case (CA-SOFTVAL-2)

Universal Ceiling Mount (PRJ-MNT-UNIV)

Extended Warranties (PROJ-EW1YR-V,

LiteShow Wireless Adapter (INLITESHOW4)

PROJ-EW2YR-V) Cables and adapters

LiteShow Mount (PRJ-MNT-LS3)

## Authorized Distributor:



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