

InFocus IN118HDa

InFocus IN118HDa 3D Ready DLP 1080p Projector User Manual

Model: IN118HDa

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your InFocus IN118HDa 3D Ready DLP 1080p Projector. Please read these instructions thoroughly before using the projector and retain them for future reference. The InFocus IN118HDa projector delivers high brightness, digital connectivity, and high-definition images at 1080p resolution. It features a long-lasting lamp designed to minimize long-term costs.

2. PRODUCT OVERVIEW

Key Features:

- 1080p (1920x1080) native resolution for clear, detailed images.
- Up to 10,000-hour lamp life, reducing maintenance and replacement costs.
- 3000 lumens brightness for vibrant projections in various lighting conditions.
- HDMI connectivity for easy connection to modern devices.
- Contrast ratio of 15000:1 for deep blacks and bright whites.
- 3D Ready capability for immersive viewing experiences.

What's in the Box:

- InFocus IN118HDa Projector
- HDMI Cable
- Remote Control
- Power Cord

Projector Components:



Figure 1: Front view of the InFocus IN118HDa Projector, showing the lens, ventilation, and top-mounted control panel.



Figure 2: Rear view of the InFocus IN118HDa Projector, highlighting the connectivity panel with HDMI, VGA, USB, and audio ports.



3. SETUP

3.1 Placement

- Place the projector on a stable, flat surface or mount it securely to a ceiling.
- Ensure adequate ventilation around the projector to prevent overheating. Do not block air vents.
- Position the projector perpendicular to the screen for optimal image geometry.
- The recommended projection distance varies based on desired screen size. Refer to the specifications for throw ratio details.

3.2 Power Connection

1. Connect the power cord to the projector's power inlet.
2. Plug the other end of the power cord into a grounded electrical outlet.

3.3 Connecting Video Sources

The IN118HDa projector supports various input sources:

- **HDMI:** Connect an HDMI cable from your source device (e.g., Blu-ray player, laptop, gaming console) to one of the HDMI ports on the projector.
- **VGA:** Connect a VGA cable from your computer to the VGA In port. If necessary, connect an audio cable from your computer's audio output to the Audio In port.
- **Video In:** For composite video sources, connect an RCA cable to the Video In port.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

- **Power On:** Press the power button on the projector's control panel or the remote control. The power indicator light will turn steady blue.
- **Power Off:** Press the power button twice. The projector will enter a cooling cycle, and the fan will continue to run for a short period before shutting down completely. Do not unplug the projector during the cooling cycle.

4.2 Input Source Selection

Press the 'Source' button on the control panel or remote control to cycle through available input sources (HDMI1, HDMI2, VGA, Video). Alternatively, use the dedicated input buttons on the remote control.

4.3 Adjusting the Image

- **Focus:** Rotate the focus ring on the projector lens until the image is sharp and clear.
- **Zoom:** Rotate the zoom ring on the projector lens to adjust the image size.
- **Keystone Correction:** If the image appears trapezoidal, use the 'Keystone' buttons on the control panel or remote to correct the image shape.

4.4 3D Operation

The IN118HDa is 3D Ready. To view 3D content:

1. Ensure your source device is outputting 3D content (e.g., 3D Blu-ray player).
2. Connect the source via HDMI.
3. Wear compatible DLP Link 3D glasses (sold separately).
4. The projector should automatically detect and display 3D content. If not, check the projector's OSD (On-Screen Display) menu for 3D settings.

5. MAINTENANCE

5.1 Lamp Replacement

The lamp has a lifespan of up to 10,000 hours. When the lamp indicator light turns red or a warning message appears, it's time to replace the lamp. Refer to the full user manual for detailed lamp replacement instructions.

5.2 Cleaning

- **Lens:** Use a soft, lint-free cloth and a lens cleaning solution specifically designed for optical surfaces. Do not use abrasive cleaners.
- **Projector Casing:** Wipe the casing with a soft, damp cloth. Avoid using harsh chemicals or solvents.
- **Air Vents:** Periodically clean the air vents with a soft brush or compressed air to ensure proper airflow and prevent overheating.

6. TROUBLESHOOTING

If you encounter issues with your projector, consult the following common problems and solutions:

Problem	Possible Cause	Solution
No image on screen	Incorrect input source selected, loose cable connection, source device not powered on.	Verify input source, check cable connections, ensure source device is on.
Image is dim or faded	Lamp nearing end of life, Eco mode enabled, dirty lens.	Replace lamp if necessary, adjust brightness settings, clean the lens.
No sound	Volume muted, audio cable not connected (for VGA), source device audio settings.	Unmute volume, check audio cable, adjust source device audio output.
Projector overheats and shuts down	Blocked air vents, operating in high ambient temperature.	Clean air vents, ensure proper ventilation, operate in a cooler environment.

7. SPECIFICATIONS

Feature	Detail
Model Number	IN118HDa
Display Resolution	1920 x 1080 (1080p)
Brightness	3000 Lumens

Feature	Detail
Contrast Ratio	15000:1
Lamp Life	Up to 10,000 hours
Connectivity Technology	HDMI
Special Feature	3D-Ready
Recommended Uses	Indoor/Outdoor
Product Dimensions	14.5 x 12.2 x 7.7 inches
Item Weight	7.35 pounds
ASIN	B00N99CJC6
Date First Available	September 2, 2014
Manufacturer	InFocus

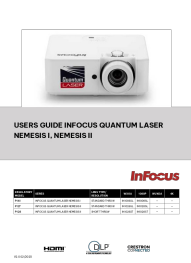
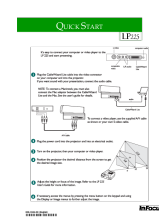
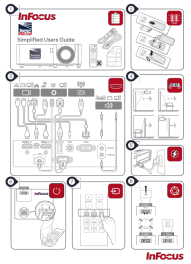
8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official InFocus website or contact their customer service. Details regarding product registration and extended protection plans may also be available through authorized retailers or the manufacturer.

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Related Documents - IN118HDa

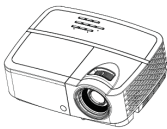
	InFocus IN1110a/IN1112a Digital Projector User Guide This user guide provides comprehensive instructions for the InFocus IN1110a and IN1112a digital projectors. It covers setup, connection, operation, image adjustment, troubleshooting, and maintenance, ensuring users can maximize their presentation experience.
	InFocus Quantum Laser Projector User's Guide Comprehensive user's guide for the InFocus Quantum Laser projector series, covering setup, operation, safety instructions, specifications, and troubleshooting for models like IN1068SL and IN1069SL.

	InFocus IN2100 Series Projector Quick Start Guide Quick start guide for the InFocus IN2100 series projectors (models V2000, M2100, IN2112, IN2114, IN2116). Learn how to unpack, connect, set up, adjust, and troubleshoot your projector.
	InFocus Quantum Laser Nemesis I & II User Guide Comprehensive user guide for InFocus Quantum Laser Nemesis I (P141) and Nemesis II (P127, P128) projectors. Covers features like laser technology, 4K support, flexible installation, and operation.
	InFocus LP225 Quick Start Guide Get started quickly with the InFocus LP225 multimedia projector. This guide provides essential setup, connection, safety, and usage information for optimal performance.
	InFocus Quantum Laser Simplified Users Guide A simplified user guide for InFocus Quantum Laser projectors, providing essential safety instructions, technical specifications, and basic operational information.

Documents - InFocus – IN118HDa

User's Guide

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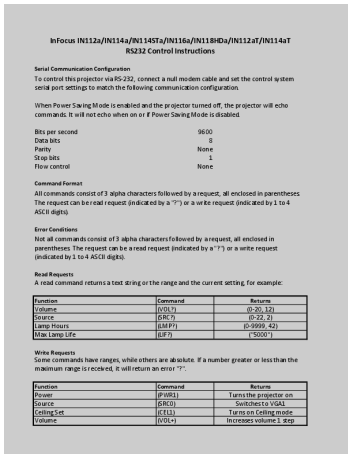
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[pdf] Instructions

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InFocus IN112a IN114a IN116a IN118HDA Datasheet EN 22JUN15 Unbelievable low price Unbeatable value Manual zoom and focus Up to 299 inches diagonal 15 91 kHz 24 120 Hz SDTV NTSC PAL SECAM 480i 576i ED HDTV 480p 576p 720p 1080i 1080p 1 07 billion 2 W mono HDMI 4 VGA x Composite Video S 3 5 mm stereo input RS232C USB Type B control firmware Monitor out Audio in114a audiogeneral infocus InFocus IN110a Series Unbelievable low price. Unbeatable value. Part #s: IN112a, IN114a, IN116a, IN118HDA The InFocus IN110a Series are not only some of the lowest cost projectors we ve ever sold, but also have one of the longest- lasting lamps for incredibly low total cost of ownership. These value-pack... lang:en score:35 filesize: 468.68 K page_count: 2 document date: 2015-06-23

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IN1100 SERIES

Unbelievable value price. Unbeatable value.

The Infocus IN1100 Series are not only some of the lowest cost projectors we've ever sold, but also have one of the longest lasting lamps – far in excess of low total cost of ownership.

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 lightweight make them as easy to move around as they are to install.

Why Invest in the IN1100 Series?

- Ultra-low purchase price
- Long lamp life up to 10,000 hours lowers costs even more
- High 3500:1 contrast ratio
- Complete and lightweight for easy portability
- Accurate and vivid color reproduction with BrilliantColor technology
- HDMI connectivity
- Display 30 content from Blu-ray and PCs

Lowest Total Cost of Ownership

The Infocus IN1100 Series are only some of the lowest priced office/classroom projectors we've ever endorsed, but their lamps can last up to an amazing 10,000 hours. There aren't any more air filters to replace, it's an unbeatable value.

High Brightness and High Contrast

The image quality of these projectors will not disappoint. 3000 lumens will give you bright, clear images and the 3500:1 contrast ratio will make your action shots sharper with more blacks and whiter whites.

Present ideas come with the best image quality on a big-screen wall, with near black background surface.

Resolution Options

Choose from a wide range of native resolutions to meet your budget, installation or type of content typically displayed – all the way up to 1080p HD resolution.

Eco Instant On

Instantly dim the screen to divert your audience's attention away from the Eco Blanketing Feature on the remote control.

Activate this feature when the projector starts to blank out and lower the lamp's power level down to 30%.

This saves energy and significantly extends the life of the lamp, which saves you money.



IN1100	IN1100S	IN1100L	IN1100H
Native Resolution	1080p	1080p	1080p
Contrast Ratio	3500:1	3500:1	3500:1
Brightness	3000 Lumens	3000 Lumens	3000 Lumens
Lamp Life	10,000 hrs	10,000 hrs	10,000 hrs

Connectivity	IN1100	IN1100S	IN1100L	IN1100H
Video Input	1 x Composite Video	1 x Composite Video	1 x Composite Video	1 x Composite Video
Audio Input	1 x 3.5mm audio	1 x 3.5mm audio	1 x 3.5mm audio	1 x 3.5mm audio
Video Output	1 x DVI-D	1 x DVI-D	1 x DVI-D	1 x DVI-D
Audio Output	1 x 3.5mm	1 x 3.5mm	1 x 3.5mm	1 x 3.5mm
Control	1 x RS-232C	1 x RS-232C	1 x RS-232C	1 x RS-232C
Remote Control	1 x Infrared	1 x Infrared	1 x Infrared	1 x Infrared

www.infocus.com

IN110a^(S)

InFocus
Collaboration That Works

Unbelievable low price. Unbeatable value.

The InFocus IN110a Series are not only some of the lowest cost projectors we've ever sold, but also have one of the longest-lasting lamps – for incredibly low total cost of ownership.

These value-priced projector models are easy to buy and built to perform. They offer excellent, 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.

Why Choose the IN110a Series?

- Ultra low purchase price
- Long life lamp up to 15,000 hours lasts costs even more
- High 15000:1 contrast ratio
- Compact and lightweight yet offers portability
- Accurate and precise reproduction with BrilliantColor technology
- HDMI connectivity
- Display 10x better than flat-try and PCs

Least Total Cost of Ownership

The IN110a Series are not only one of the lowest priced class (last business projection) but also have one of the longest lamps at an amazing 15,000 hours. And, their lamps can last up to an amazing 15,000 hours. So, you'll have less worry about it being an unserviceable asset.

High Brightness and High Contrast

The image quality of these projectors will not disappoint. 3600 ANSI lumens of brightness, clear images with the lights on and the 15000:1 contrast really adds sharpness to your slides and deliver what you see.

Power modes allow you to select image quality on a bright wall, whiteboard, blackboard or other surface.

Resolution Options

Choose from a wide range of active resolutions to meet your budget, installation or presentation needs typically displayed – all the way up to 1080p HD resolution.

Eco Blanking

Instantly dim the screen to save energy during the audience's attention only when the Eco blanking feature isn't being used. Activate this feature when the Eco blanking feature 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 leaves you money.

WXGA	XGA	VGA	DLP
1280 x 800	1024 x 768	640 x 480	1024 x 768
15000 hrs	15000 hrs	15000 hrs	15000 hrs
3600 ANSI	3600 ANSI	3600 ANSI	3600 ANSI
15000:1	15000:1	15000:1	15000:1

Connectivity	HDMI A	HDMI B
VGA	15m cable max	15m cable max
BNC	15m cable max	15m cable max
RS-232C	15m cable max	15m cable max
IR Remote	15m cable max	15m cable max

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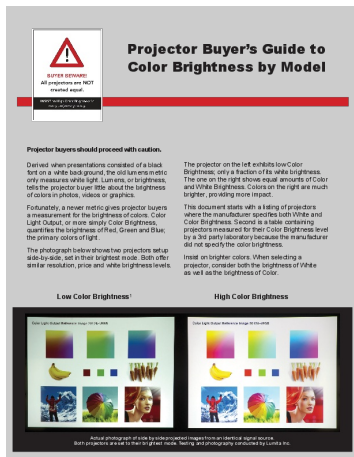
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