

InFocus IN112XV

InFocus IN112XV Presentation Projector User Manual

Model: IN112XV | Brand: InFocus

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your InFocus IN112XV Presentation Projector. The IN112XV is designed for business presentations and educational use, offering a long lamp life, high brightness, and clear image quality.

- **Extended Lamp Life:** Enjoy over 15,000 hours of viewing.
- **High Brightness:** 3800 lumens for clear images in various lighting conditions.
- **Contrast Ratio:** 26000:1 for distinct whites and blacks.
- **Flexible Viewing:** Projects images from 28 inches to 300 inches diagonally.
- **Connectivity:** Features HDMI input and SVGA (800 x 600) resolution.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- InFocus IN112XV Projector
- Power Cord
- Remote Control
- VGA Cable
- Documentation (this manual and other guides)

3. PRODUCT OVERVIEW

Familiarize yourself with the components and controls of your InFocus IN112XV projector.

3.1 Front View



Image 3.1: Front view of the InFocus IN112XV projector. This image highlights the main projection lens and the front ventilation grilles.

3.2 Top View and Control Panel



Image 3.2: Top view of the InFocus IN112XV projector. The control panel is visible on the right, featuring buttons for power, source selection, menu navigation, keystone adjustment, and volume. The focus and zoom adjustment rings are located around the lens.

The control panel on the top of the projector allows for basic operation without the remote. Key buttons include:

- **Power:** Turns the projector on or off.
- **Source:** Cycles through available input sources.
- **Menu:** Accesses the on-screen display (OSD) menu.
- **Enter:** Confirms selections in the OSD menu.
- **Arrow Keys:** Navigate menu options and adjust settings.
- **Re-Sync:** Synchronizes the image.

3.3 Rear View and Connection Ports

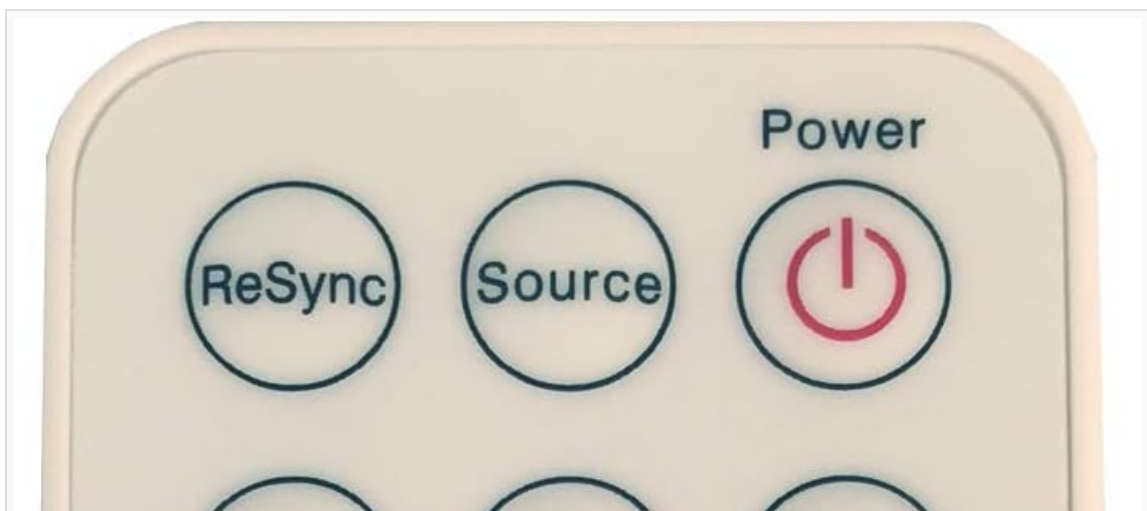


Image 3.3: Rear view of the InFocus IN112XV projector. This image displays the available connection ports, including Video In, S-Video In, Computer In (VGA), HDMI, and the power input.

The rear panel provides various ports for connecting external devices:

- **Video In:** For composite video sources.
- **S-Video In:** For S-Video sources.
- **Computer In (VGA):** For connecting to computers via VGA cable.
- **HDMI:** For digital video and audio sources.
- **Service:** For service and maintenance purposes.
- **Power Input:** Connects the power cord to an electrical outlet.

3.4 Remote Control



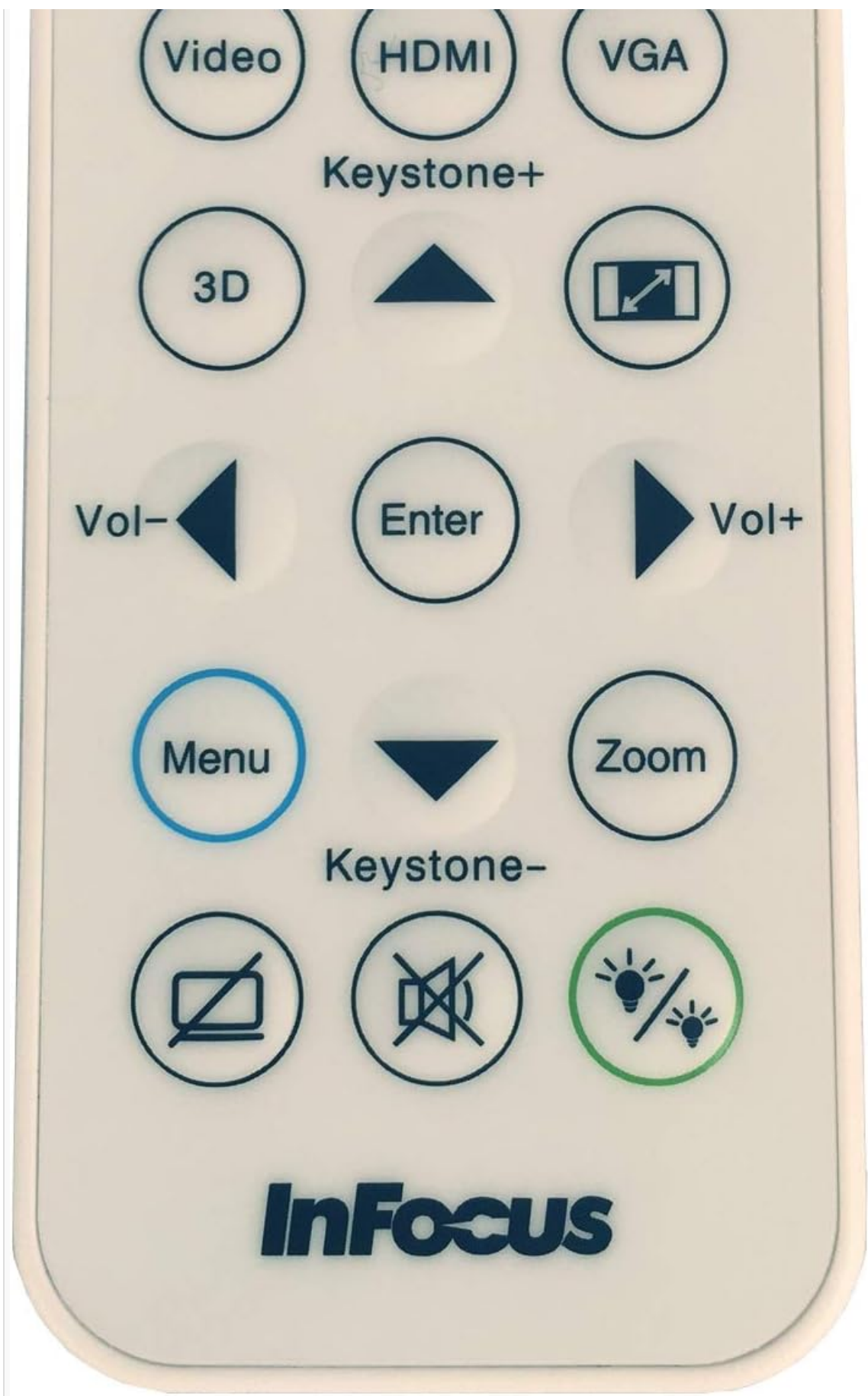


Image 3.4: Remote control for the InFocus IN112XV projector. The remote provides full control over the projector's functions, including power, source selection, menu navigation, keystone correction, and volume.

The remote control offers convenient access to all projector functions. Ensure batteries are correctly installed.

4. SETUP

4.1 Placement

Position the projector on a stable, flat surface or mount it securely. Ensure there is adequate space around the projector for ventilation.

4.2 Power Connection

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

4.3 Connecting Input Sources

The projector supports various input sources. Choose the appropriate cable for your device:

- **HDMI:** Connect an HDMI cable from your source device (e.g., laptop, media player) to the projector's HDMI port.
- **VGA (Computer In):** Connect a VGA cable from your computer to the projector's Computer In port. This is a plug-and-play connection.
- **Video In / S-Video In:** Use composite video or S-Video cables for older video sources.
- **Mobile Devices:** To connect an iPad or smartphone, a [LightCast Key](#) (sold separately) is required.

5. OPERATING INSTRUCTIONS

5.1 Powering On/Off

- **To Power On:** Press the **Power** button on the projector's control panel or the remote control. The power indicator light will change.
- **To Power Off:** Press the **Power** button again. A confirmation message may appear. Press again to confirm shutdown. Allow the projector to cool down before unplugging.

5.2 Selecting an Input Source

After connecting your source device, select the correct input:

- Press the **Source** button on the projector's control panel or the remote control to cycle through available inputs (HDMI, VGA, Video, S-Video).
- Alternatively, use the dedicated input buttons (HDMI, VGA, Video) on the remote control.

5.3 Adjusting Focus and Zoom

For a clear and appropriately sized image, adjust the lens rings:

MANUAL FOCUS ADJUSTMENT



BEFORE



AFTER



Image 5.1: Manual Focus Adjustment. This image illustrates the effect of adjusting the focus ring, transforming a blurry projection into a clear and sharp image.

1. **Focus:** Rotate the **Focus** ring on the projector lens until the image appears sharp and clear.
2. **Zoom:** Rotate the **Zoom** ring on the projector lens to adjust the size of the projected image.

5.4 Keystone Correction

If the projected image appears trapezoidal (wider at the top or bottom), use keystone correction to square it:

- Press the **Keystone+** or **Keystone-** buttons on the remote control to adjust the image geometry.

5.5 Menu Navigation

Access the On-Screen Display (OSD) menu for advanced settings:

1. Press the **Menu** button on the remote or control panel.
2. Use the arrow keys to navigate through menu options.
3. Press **Enter** to select an option or confirm a setting.
4. Press **Menu** again to exit the OSD.

6. MAINTENANCE

6.1 Lamp Life

The projector lamp has an estimated life of over 15,000 hours. When the lamp reaches the end of its life, the projector may display a warning message or the image brightness may significantly decrease. Refer to the full service manual for lamp replacement procedures if necessary.

6.2 Cleaning

- **Projector Casing:** Use a soft, dry cloth to wipe the exterior of the projector. Do not use abrasive cleaners or solvents.
- **Lens:** Gently clean the lens with a lens cleaning cloth and specialized lens cleaning solution. Avoid touching the lens surface with your fingers.
- **Ventilation Openings:** Periodically check and clean the ventilation openings to ensure proper airflow and prevent overheating. Use a soft brush or compressed air to remove dust.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your projector.

Problem	Possible Cause	Solution
No image displayed	Power cord not connected Incorrect input source selected Source device not powered on or outputting signal	Ensure power cord is securely connected and projector is powered on. Press the Source button to select the correct input. Check the source device's power and display settings.
Image is blurry	Focus not adjusted	Rotate the Focus ring on the lens until the image is sharp.
Image is trapezoidal	Projector not perpendicular to screen	Use the Keystone+ or Keystone- buttons on the remote to correct.
Projector runs hot or smells of burning plastic	Blocked ventilation Operating in a confined space	Ensure all ventilation openings are clear and unobstructed. Operate the projector in a well-ventilated area. If the issue persists, power off the projector and contact support.
No audio	Projector has no built-in audio	The InFocus IN112XV does not have built-in audio. Connect external speakers to your source device for sound.

Important Note: This projector is not recommended for high-definition movie viewing. While it can accept a 1080p input signal, it projects at its native SVGA (800 x 600) resolution.

8. SPECIFICATIONS

Feature	Detail
---------	--------

Feature	Detail
Model Number	IN112XV
Display Technology	DLP
Native Resolution	SVGA (800 x 600)
Brightness	3800 Lumens
Contrast Ratio	26000:1
Lamp Life	Up to 15,000 hours
Connectivity	HDMI, VGA (Computer In), Video In, S-Video In
Special Feature	3D-Ready
Recommended Uses	Business, Education
Product Dimensions	8.8 x 12.4 x 4 inches
Item Weight	5.5 pounds

9. WARRANTY AND SUPPORT

9.1 Warranty Information

The InFocus IN112XV projector is backed by a **2-year warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

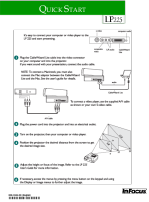
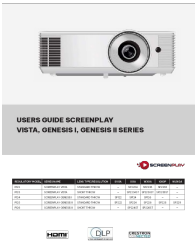
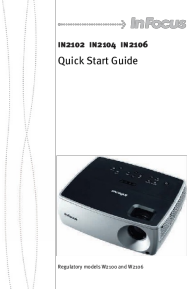
9.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty service, please contact InFocus customer support. Contact information can typically be found on the official InFocus website or in the documentation included with your product.

© 2023 InFocus Corporation. All rights reserved.
This manual is subject to change without notice.

Related Documents - IN112XV

	InFocus IN1110a/IN112a Digital Projector User Guide This user guide provides comprehensive instructions for the InFocus IN1110a and IN112a digital projectors. It covers setup, connection, operation, image adjustment, troubleshooting, and maintenance, ensuring users can maximize their presentation experience.
---	---

	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 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.
	ScreenPlay Vista, Genesis I, Genesis II Series User Guide Comprehensive user guide for ScreenPlay Vista, Genesis I, and Genesis II series projectors, covering installation, operation, features, troubleshooting, and specifications.
	InFocus LiteShow III Wireless Presentation Adapter Quick Installation Guide A quick installation guide for the InFocus LiteShow III Wireless Presentation Adapter, covering package contents, physical details, installation steps for Windows and Mobile devices, and warranty information.
	InFocus IN2102, IN2104, IN2106 Quick Start Guide A concise guide to setting up and operating InFocus IN2102, IN2104, and IN2106 projectors, covering unpacking, connections, operation, and basic troubleshooting.

IN112xv

Unsurpassed lamp life. Unbeatable value.
Part #: IN112xv

The IN112xv projector is an incredible value with ultra-long lamp life, high brightness, and outstanding image quality.

This value-packed projector is easy to buy and built to perform with HDMI input, high contrast, and BrilliantColor™ technology. Plus, the compact design and light weight makes it so easy to move around as it is to install.

Key Features

- SVGA (800 x 600) resolution
- 3800 Lumens
- Long 15,000 hour lamp life
- High 16000:1 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

High Brightness and High Contrast

Get better, brighter images on any surface, in any light. The IN112xv series has up to 3800 lumens and a 16000:1 contrast ratio for richer whites, darker blacks, and overall image sharpness. These modes give you great image quality on large walls, whiteboards, or blackboards.

Industry-leading Lamp Life

The IN112xv Series features up to an unsurpassed 15,000 hours of lamp life when used in Dynamic Mode. With no filters to replace, these projectors are an unbeatable value.

3D Ready

The IN112xv Series supports multiple forms of 3D - including Blu-Ray, 3D broadcasting, video games and PC connectivity. As your audience needs an 3D-ready DLP chip, 3D glasses (sold separately) to seamlessly synchronize with the image for an awesome 3D experience.

Advanced Presentation and Setup Features

Equipped with Air Max, text patterns, image shift and other advanced features, the IN112xv Series delivers your content powerfully without complicated set-up.



[pdf]

IN112xv InFocus 9e68466fd1093f6810645753fe6ecc3cIN112xv moj tv |||

IN112xv Unsurpassed lamp life. Unbeatable value. Part #: IN112xv The IN112xv projector is an incredible value with ultra-long lamp life, high brightness, and outstanding image quality. This value-packed projector is easy to buy and built to perform with HDMI input, high contrast, and BrilliantColorT...

lang:en score:40 filesize: 855.63 K page_count: 3 document date: 0000-00-00

IN112xv

Unsurpassed lamp life. Unbeatable value.
Part #: IN112xv

The IN112xv projector is an incredible value with ultra-long lamp life, high brightness, and outstanding image quality.

This value-packed projector is easy to buy and built to perform with HDMI input, high contrast, and BrilliantColor™ technology. Plus, the compact design and light weight makes it so easy to move around as it is to install.

Key Features

- SVGA (800 x 600) resolution
- 3800 Lumens
- Long 15,000 hour lamp life
- High 16000:1 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

Industry-leading Lamp Life

The IN112xv Series features up to an unsurpassed 15,000 hours of lamp life when used in Dynamic Mode. With no filters to replace, these projectors are an unbeatable value.

3D Ready

The IN112xv Series supports multiple forms of 3D - including Blu-Ray, 3D broadcasting, video games and PC connectivity. As your audience needs an 3D-ready DLP chip, 3D glasses (sold separately) to seamlessly synchronize with the image for an awesome 3D experience.

Specifications*



[pdf] User Manual Documentation Accessories

IN112xv InFocus ProjectorCentral Lens Type Manual zoom and focus Image Size — Minimum 28 in Maximum 300 Projection O set 15% Connectors Inputs Composite video S VGA HDMI 1 4b Audible Noise 31 dBA at 0°F 17 8°C Eco Mode Included Accessories Power cord Remote cable Documentation projector spec 10168 projectorcentral

IN112xv Unsurpassed lamp life. Unbeatable value. Part #: IN112xv The IN112xv projector is an incredible value with ultra-long lamp life, high brightness, and outstanding image quality. This value-packed projector is easy to buy and built to perform with HDMI input, high contrast, and BrilliantColorT...

lang:en score:36 filesize: 2.9 M page_count: 3 document date: 0000-00-00

IN112xv

Unsurpassed Lamp Lebensdauer. Unschlagbarer Wert.
Part #: IN112xv

Der IN112xv ist ein unglaublich wertvoller Projektor mit ultra langer Lampenlebensdauer, hoher Helligkeit und einer außergewöhnlichen Bildqualität.

Der mit wertvollen Merkmalen ausgestattete Projektor ist leicht erworben und ist mit HDMI, Eingang, hoher Kontrast und BrilliantColor™ Technologie ausgerüstet, um Hochleistung zu liefern. Plus, dank seiner kompakten Bauweise und dem leichten Gewicht lässt er sich ebenso leicht bewegen wie installieren.

Hauptmerkmale

- SVGA-Auflösung 800 x 600
- 3800 Lumen
- Lange Lampenlebensdauer von 15.000 Stunden
- Hoher Kontrastverhältnis von 16.000:1
- Kompakt und leicht für einfache Portabilität
- Genaue und lebendige Farbdarstellung mit BrilliantColor™ Technologie
- HDMI Konnektivität
- Wiedergabe von 3D Inhalten von Blu-ray und PC

Hohe Helligkeit und hoher Kontrast

Bewerben und heben Bilder auf jeder Oberfläche und unter allen Lichtverhältnissen. Die IN112xv Reihe hat bis zu 3.800 Lumen und einen Kontrastverhältnis von 16.000:1 für hellere Weißs, dunklere Schwarzs und allgemeinere Bildschärfe. Die vorangesetzten Modus lassen Ihnen eine großartige Bildqualität auf jeder Leinwand, Whiteboard und Tafel.

Branchenführende Lampenlebensdauer

Die IN112xv Reihe glänzt im dynamischen Modus mit einer branchenführenden Lampenlebensdauer von 15.000 Stunden. Diese Projektoren ohne austauschbare Filter haben einen unwahrscheinlich hohen Wert.

3D Ready

Die IN112xv Reihe unterstützt mehrere 3D-Formate, unter anderem Blu-ray, 3D-Broadcasting, Video-Spiele und PC-Konnektivität. Als ein 3D-fähiger DLP-Chip, ist eine 3D-Brille (DLP Link 3D-Brille) notwendig, um sich bei einem 3D-Ereignis mit dem Bild zu synchronisieren.

Fortschrittliche Präsentations- und Einrichtungsfunktionen



[pdf] User Manual

IN112xv InFocus Datenblatt en Business DLP Beamer 3800 Lumen @ playox de 8245368 1 cdn assets media fc ae c6 |||

IN112xv Unangefochtene Lampenlebensdauer. Unschlagbarer Wert. Part #: IN112xv Der IN112xv ist ein unglaublich wertvoller Projektor mit ultra langer Lampenlebensdauer, hoher Helligkeit und einer außergewöhnlichen Bildqualitt. Der mit wertvollen Merkmalen ausgestattete Projektor ist leicht erworben und ...

lang:de score:36 filesize: 442.38 K page_count: 3 document date: 0000-00-00

IN110xv Series

Unsurpassed light value. Unbeatable value.

IN110x, IN110v, IN110w

IN110x Series projectors are an undeniable value with ultra-long light life, high brightness, and outstanding image quality.

These advanced projectors are easy to buy and built to perform with HDMI input, 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 IN110xv Series?

- Great performance and value
- Long life of 15,000 hours lowers costs over time
- High 16,000:1 contrast ratio
- Compact and light weight for easy portability
- Accurate color color reproduction with BrilliantColor technology
- HDMI connectivity
- Display 3D content from Blu-ray and PC



IN110v	IN110w	IN110x
Size	Size	Size
10.1" (256mm)	10.1" (256mm)	10.1" (256mm)
Weight 1.9 lbs (0.9 kg)	Weight 1.9 lbs (0.9 kg)	Weight 1.9 lbs (0.9 kg)
Screen size 105-125"	Screen size 105-125"	Screen size 105-125"
Zoom 4x1.1	Zoom 4x1.1	Zoom 4x1.1

Industry-Leading Lamp Life

The IN110x Series features an unprecedented 15,000 hour of lamp life when used in Dynamic Mode. With 90% brightness, these projectors are an unbeatable value.

High Brightness and High Contrast

With 16,000:1 contrast, 16,000 lumens, and 16,000:1 contrast, the IN110x Series delivers vibrant, colorful images. Plus, these projectors offer great image quality in high-contrast, whiteboards, or blackboards.

3D Ready

The IN110x Series supports full 3D images of 2D+3D content. It's 3D ready, with 3D capabilities, video input, and Connectivity. All you need are 3D glasses. It's 3D. 3D glasses. Add 3D glasses to instantly experience the image for an awesome 3D experience.

Advanced Performance and Setup Features

Equipped with 6W lamp, 16,000 lumens, image shift and other advanced features, the IN110x Series delivers your content powerfully without complicated set-up.

1

10000mAh
5V 2.1A
5V 1A

2

InFocus
The Real-Relay is a Collection

[illegible]

[\[pdf\]](#) User Manual Borchure

IN110xv Series Manual zoom and focus Lens Throw Ratio Zoom 1 95 2 15 55 70 Projection Distance 2m
12 0 m 1m 10 Image Size infocus in110xv brochure en allprojectors ru Unsurpassed lamp life Unbeatable
value IN112xv IN114xv IN116xv Great performance Long of 000 hours lowers costs
IN110xv Series Unsurpassed lamp life. Unbeatable value. IN112xv, IN114xv, IN116xv
IN110xv Series projectors are an incredible value with ultra-long lamp life, high
brightness, and outstanding image quality. These value-packed projectors are easy to
buy and built to perform with HDMI input, high cont...
lang:en score:35 filesize: 222.67 K page_count: 2 document date: 2017-10-02

[\[pdf\]](#) Quick Start Guide Guide

IN226ST QSG InFocus N116xa 720p DLP Projector Quick Start Guide IN116XA 0797212987549 Black
E99E894E D3B3 461D 91C6 548368471566 files bbystatic yVW3pqjn4t2u3A0tM QAew |||
1 VGA Enter Menu Zoom www.infocus.com/support 2 OR HDMI Out OR OR HDMI
Out OR OR OR OR L R Audio Out Video Out HDMI Out OR OR OR L R Audio Out
Video Out HDMI Out 3 4 5-10 sec. X 5 User Guides infoc us .c om C opyri gh t 20 14 -
InF oc us C o rpor atio n. Al l ...
lang:i-klinton **score:29** filesize: 3.85 M page_count: 2 document date: 2017-10-26

[\[pdf\]](#) User Manual Quick Start Guide

IN226ST QSG OR media howard 4 P N 36 7BN02G001 A DISPERINDAG No 0287 1 824 51 09 03
Regulatory models IN112xv IN114xv IN116xv IN112xa IN114xa IN116xa 5 10 sec 546AEC1E EF3C
444C B3C8 A1BFE88B4B8B CNET USER MANUAL Audio General Inc in116xv manual audiogeneral
infocus s eet eu mmo 38218905 1510660272 6495 16706 icmedia
1 VGA Enter Menu Zoom www.infocus.com/support 2 OR HDMI Out OR OR HDMI
Out OR OR OR OR L R Audio Out Video Out HDMI Out OR OR OR L R Audio Out
Video Out HDMI Out 3 Regulatory models: IN112xv, IN114xv, IN116xv, IN112xa,
IN114xa, IN116xa 36.7BN02G001-A P/N 36.7BN02G001-A DISPE...
lang:fr score:28 filesize: 3.87 M page count: 2 document date: 2017-07-18

[\[pdf\]](#)

INFOCUS IN1 12XV infocusin112xv hc en hcinema de |||
InFocus IN112xv INFOCUS **IN112XV** Screen Projector Brief presentation Beta 2.5
Projection system Ansi-Lumen Contrast Black value Offset Resolution Playback
signals 3D compatibility Area of application Light source Light lifetime Operating costs
The focus Zoom Objective Projection ratio Audio The In...
lang:en score:28 filesize: 136.6 K page count: 2 document date: 2024-10-06

Produktdatenblatt InFocus Projektortasche Produktbeschreibung: InFocus -
Projektortasche - fr InFocus IN112, IN114, IN116, IN119, IN134, IN136, IN138,
IN2128, IN2134, IN2136, IN2138 Gruppe: Hersteller: Hersteller Artikel Nr: EAN:
Ausgabe Zubehr InFocus CA-SOFTVAL-2 0797212969972 Marketing: Mar...
lang:en score:27 filesize: 260.32 K page count: 1 document date: 2019-01-25

lang:en score:27 filesize: 222.92 K page count: 2 document date: 2018-10-27

lang:en score:27 filesize: 5.74 M page count: 66 document date: 2017-11-24



0152 9398 5871 · Schwanberg 13 · 42715 Krefeld
 02151 9398 5871 · Fax 02151 9398 5871
info@office-partner.net · www.office-partner.net

100% KUNDENZUFRIEDENHEITSGARANTIE



InFocus Soft Calling Case Projektortasche

Funktionbeschreibung: InFocus Soft Calling Case Projektortasche - 102 InFocus BL112, BL114, BL116, BL118, BL120, BL122, BL124, BL126, BL128, BL130, BL132, BL134, BL136, BL138, BL140, BL142, BL144, BL146, BL148, BL150, BL152, BL154, BL156, BL158, BL160, BL162, BL164, BL166, BL168, BL170, BL172, BL174, BL176, BL178, BL180, BL182, BL184, BL186, BL188, BL190, BL192, BL194, BL196, BL198, BL200, BL202, BL204, BL206, BL208, BL210, BL212, BL214, BL216, BL218, BL220, BL222, BL224, BL226, BL228, BL230, BL232, BL234, BL236, BL238, BL240, BL242, BL244, BL246, BL248, BL250, BL252, BL254, BL256, BL258, BL260, BL262, BL264, BL266, BL268, BL270, BL272, BL274, BL276, BL278, BL280, BL282, BL284, BL286, BL288, BL290, BL292, BL294, BL296, BL298, BL300, BL302, BL304, BL306, BL308, BL310, BL312, BL314, BL316, BL318, BL320, BL322, BL324, BL326, BL328, BL330, BL332, BL334, BL336, BL338, BL340, BL342, BL344, BL346, BL348, BL350, BL352, BL354, BL356, BL358, BL360, BL362, BL364, BL366, BL368, BL370, BL372, BL374, BL376, BL378, BL380, BL382, BL384, BL386, BL388, BL390, BL392, BL394, BL396, BL398, BL400, BL402, BL404, BL406, BL408, BL410, BL412, BL414, BL416, BL418, BL420, BL422, BL424, BL426, BL428, BL430, BL432, BL434, BL436, BL438, BL440, BL442, BL444, BL446, BL448, BL450, BL452, BL454, BL456, BL458, BL460, BL462, BL464, BL466, BL468, BL470, BL472, BL474, BL476, BL478, BL480, BL482, BL484, BL486, BL488, BL490, BL492, BL494, BL496, BL498, BL500, BL502, BL504, BL506, BL508, BL510, BL512, BL514, BL516, BL518, BL520, BL522, BL524, BL526, BL528, BL530, BL532, BL534, BL536, BL538, BL540, BL542, BL544, BL546, BL548, BL550, BL552, BL554, BL556, BL558, BL560, BL562, BL564, BL566, BL568, BL570, BL572, BL574, BL576, BL578, BL580, BL582, BL584, BL586, BL588, BL590, BL592, BL594, BL596, BL598, BL600, BL602, BL604, BL606, BL608, BL610, BL612, BL614, BL616, BL618, BL620, BL622, BL624, BL626, BL628, BL630, BL632, BL634, BL636, BL638, BL640, BL642, BL644, BL646, BL648, BL650, BL652, BL654, BL656, BL658, BL660, BL662, BL664, BL666, BL668, BL670, BL672, BL674, BL676, BL678, BL680, BL682, BL684, BL686, BL688, BL690, BL692, BL694, BL696, BL698, BL700, BL702, BL704, BL706, BL708, BL710, BL712, BL714, BL716, BL718, BL720, BL722, BL724, BL726, BL728, BL730, BL732, BL734, BL736, BL738, BL740, BL742, BL744, BL746, BL748, BL750, BL752, BL754, BL756, BL758, BL760, BL762, BL764, BL766, BL768, BL770, BL772, BL774, BL776, BL778, BL780, BL782, BL784, BL786, BL788, BL790, BL792, BL794, BL796, BL798, BL800, BL802, BL804, BL806, BL808, BL810, BL812, BL814, BL816, BL818, BL820, BL822, BL824, BL826, BL828, BL830, BL832, BL834, BL836, BL838, BL840, BL842, BL844, BL846, BL848, BL850, BL852, BL854, BL856, BL858, BL860, BL862, BL864, BL866, BL868, BL870, BL872, BL874, BL876, BL878, BL880, BL882, BL884, BL886, BL888, BL890, BL892, BL894, BL896, BL898, BL900, BL902, BL904, BL906, BL908, BL910, BL912, BL914, BL916, BL918, BL920, BL922, BL924, BL926, BL928, BL930, BL932, BL934, BL936, BL938, BL940, BL942, BL944, BL946, BL948, BL950, BL952, BL954, BL956, BL958, BL960, BL962, BL964, BL966, BL968, BL970, BL972, BL974, BL976, BL978, BL980, BL982, BL984, BL986, BL988, BL990, BL992, BL994, BL996, BL998, BL1000, BL1002, BL1004, BL1006, BL1008, BL1010, BL1012, BL1014, BL1016, BL1018, BL1020, BL1022, BL1024, BL1026, BL1028, BL1030, BL1032, BL1034, BL1036, BL1038, BL1040, BL1042, BL1044, BL1046, BL1048, BL1050, BL1052, BL1054, BL1056, BL1058, BL1060, BL1062, BL1064, BL1066, BL1068, BL1070, BL1072, BL1074, BL1076, BL1078, BL1080, BL1082, BL1084, BL1086, BL1088, BL1090, BL1092, BL1094, BL1096, BL1098, BL1100, BL1102, BL1104, BL1106, BL1108, BL1110, BL1112, BL1114, BL1116, BL1118, BL1120, BL1122, BL1124, BL1126, BL1128, BL1130, BL1132, BL1134, BL1136, BL1138, BL1140, BL1142, BL1144, BL1146, BL1148, BL1150, BL1152, BL1154, BL1156, BL1158, BL1160, BL1162, BL1164, BL1166, BL1168, BL1170, BL1172, BL1174, BL1176, BL1178, BL1180, BL1182, BL1184, BL1186, BL1188, BL1190, BL1192, BL1194, BL1196, BL1198, BL1200, BL1202, BL1204, BL1206, BL1208, BL1210, BL1212, BL1214, BL1216, BL1218, BL1220, BL1222, BL1224, BL1226, BL1228, BL1230, BL1232, BL1234, BL1236, BL1238, BL1240, BL1242, BL1244, BL1246, BL1248, BL1250, BL1252, BL1254, BL1256, BL1258, BL1260, BL1262, BL1264, BL1266, BL1268, BL1270, BL1272, BL1274, BL1276, BL1278, BL1280, BL1282, BL1284, BL1286, BL1288, BL1290, BL1292, BL1294, BL1296, BL1298, BL1300, BL1302, BL1304, BL1306, BL1308, BL1310, BL1312, BL1314, BL1316, BL1318, BL1320, BL1322, BL1324, BL1326, BL1328, BL1330, BL1332, BL1334, BL1336, BL1338, BL1340, BL1342, BL1344, BL1346, BL1348, BL1350, BL1352, BL1354, BL1356, BL1358, BL1360, BL1362, BL1364, BL1366, BL1368, BL1370, BL1372, BL1374, BL1376, BL1378, BL1380, BL1382, BL1384, BL1386, BL1388, BL1390, BL1392, BL1394, BL1396, BL1398, BL1400, BL1402, BL1404, BL1406, BL1408, BL1410, BL1412, BL1414, BL1416, BL1418, BL1420, BL1422, BL1424, BL1426, BL1428, BL1430, BL1432, BL1434, BL1436, BL1438, BL1440, BL1442, BL1444, BL1446, BL1448, BL1450, BL1452, BL1454, BL1456, BL1458, BL1460, BL1462, BL1464, BL1466, BL1468, BL1470, BL1472, BL1474, BL1476, BL1478, BL1480, BL1482, BL1484, BL1486, BL1488, BL1490, BL1492, BL1494, BL1496, BL1498, BL1500, BL1502, BL1504, BL1506, BL1508, BL1510, BL1512, BL1514, BL1516, BL1518, BL1520, BL1522, BL1524, BL1526, BL152

[\[pdf\]](#)

Datenblatt en InFocus CA SOFTCASE MTG Projektortasche mit Schulterriemen @ playox.de 2491519 1
cdn.assets.media.98.0e.2c |||

Produktdatenblatt InFocus Soft Carrying Case Projektortasche Produktbeschreibung:
InFocus Soft Carrying Case Projektortasche - fr InFocus IN112, IN114, IN116, IN119,
IN124, IN126, IN128, IN3138, IN3144, IN3146, IN3148 Gruppe: Hersteller: Hersteller
Artikel Nr: EAN: Ausgabe Zubehr InFocus CA-SOF...

lang:de score:27 filesize: 235 K page_count: 2 document date: 2019-01-25



IN10Xv-Serie

Unübertroffene Lampenleistungsdaten, unschlagbare Wert.

Artikel-Nr.: INT2V, INT4V, INT8V

Projektor der Infocus® IN10Xv-Serie bietet eine ultrahoch Lampenleistungs- und hellste Helligkeit und außergewöhnliche Bildqualität – zu einem attraktiven Preis.

Diese exklusiven Projektoren schenken Ihr Budget und verfügen über einen HDMI-Engang, hohen Kontrast und Brillant-Color™-Technologie. Aufgrund der kompakten Bauweise und des geringen Gewicht sind sie flexibel einsetzbar und einfach zu installieren.

Was spricht für die IN10Xv-Serie?

- Größtenteils Leuchte und WLT
- Die lange Lebensdauer von 15000 Stunden senkt die Kosten
- Hohe Kontrastverhältnisse von 6000:1
- Kompakte Größe und geringes Gewicht für leichte Tragbarkeit
- Hocheffiziente Bild- und Tonageräte mit Form mit Brillant-Color™
- HDMI Anschluss
- Anzeigen von 3D-Inhalten von Blu-ray und PCA

INT2V	INT4V	INT8V
Projektor 1020x600x400 mm	Projektor 1400x800x400 mm	Projektor 1800x1000x400 mm
Projektorleistung 2000 Lumen/1000lm	Projektorleistung 4000 Lumen/2000lm	Projektorleistung 8000 Lumen/4000lm

Branchenweit führende Lampen-lebensdauer

Projektor der Infocus® IN10Xv-Serie basiert im Dynamic-Mode auf einer innovativen, hochleistungsfähigen Lampen-Technologie, die die ganze Helligkeit für geschätzte vierundzwanzig Stunden, und damit das doppelte bis dreifache an Leuchtdauer, im Vergleich zu anderen Projektoren, ermöglicht.

Hohe Helligkeit und hohe Kontrast-verhältnis

Bestens, indem die hohe Oberflächen- und die hohe Verhältnisse des Projektors der Infocus® IN10Xv-Serie, die Brillant-Color™-Technologie, die die Helligkeit und Kontrast bis zu 6000:1, ermöglicht. Diese einzigartige Technologie ist in Kombination mit der besten Einzel- und mehreren Lampen-Technologie, die die Helligkeit und Kontrast von Blu-ray, DVD, HD, und anderen Quellen, um optimale Ergebnisse zu erzielen.

3D-Unterstützung

Die IN10Xv-Serie unterstützt verschiedene 3D-Wiedergabe-Geräte, darunter Blu-ray, 3D-Streaming, Video-Kamera und PC-Grafik. Die Projektoren benötigen lediglich 3,2 A 110 V-30-Breitband-Netz (Leistungswert), um ein solches Bild zu unterstützen, und es werden 300 W-Batterien benötigt.

Innovative Funktion für Präsentation und Einrichtung

Hochleistungs- und -technologie, Eingangs- und andere Innovationen Funktionen können Sie mit den wichtigsten Projektoren der Infocus® IN10Xv-Serie, Ihre Ideen präsentieren – ohne komplizierte Einrichtung.

[\[pdf\]](#)

Dane techniczne InFocus IN114xv od PLN 1297 99 2020 Porównanie cen Cenowarka pl Polska
f0e09cd629526de52627eb52dfe88857c00 gzhls at blob ldb 2 f d a |||

IN110xv-Serie Unbertroffene Lampenlebensdauer. Unschlagbarer Wert. Artikel-Nummer: IN112xv, IN114xv, IN116xv Projektoren der InFocus IN110xv-Serie bieten eine ultralange Lampenlebensdauer, hohe Helligkeit und auergewhnliche Bildqualitt zu einem attraktiven Preis. Diese erstklassigen Projektoren sch...

lang:de score:26 filesize: 127.9 K page_count: 2 document date: 2017-10-09

[illegible]

[\[pdf\]](#) Specifications Dimension Guide Warranty

Projector Lamp for Optoma S400LVE Acer Infocus NEC b58adfbf 67a5 43d4 8d9a 41cd43b11b77 cdn cs
1worldsync b5 8a |||

MPN: ML13821 Projector Lamp for Optoma S400LVE, Acer, Infocus, NEC Acer
H5380BD Acer P1283 Acer P1283n Acer P1383W Acer X113H Acer X113PH Acer
X133PWH Acer X1383WH Infocus IN110xa Infocus IN110xv Infocus IN112xa Infocus
IN112xv Infocus IN114xa Infocus IN114xv Infocus IN116xa Infocus IN116xv NEC NP-
V...

lang:en score:25 filesize: 464.53 K page count: 2 document date: 2024-08-09

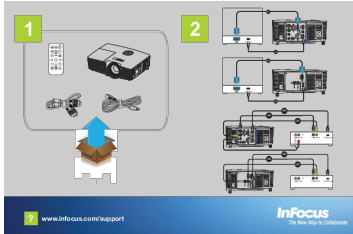
[\[pdf\]](#) User Manual Quick Start Guide

IN226ST QSG User-Manual Utilize Video Out HDMI Audio L R OR 2 VGA Enter Menu Zoom infocus

support 1 original media s-bol qJXGLV3WEY0

1 VGA Enter Menu Zoom www.infocus.com/support 2 OR HDMI Out OR OR HDMI Out OR OR OR OR L R Audio Out Video Out HDMI Out OR OR OR L R Audio Out Video Out HDMI Out 3 Regulatory models: IN112xv, IN114xv, IN116xv, IN112xa, IN114xa, IN116xa 36.7BN02G001-A P/N 36.7BN02G001-A DISPE...

lang:it score:24 filesize: 1.1 M page_count: 2 document date: 2020-04-29



[\[pdf\]](#)

Инструкция для INFOCUS IN12ха 1545 file dj store ru data files

.....1.....2.....2.....3.....5
.....6.....6.....7.....7
.....8 /9.....

lang:i-klinton **score:21** filesize: 6.64 M page_count: 66 document date: 2018-07-24



[\[pdf\]](#)

04ebce0d21ab81ad0b6a5701962e84ec pult ru upload iblock 04e ||

IN110xv Series Unsurpassed lamp life. Unbeatable value. IN112xv, IN114xv, IN116xv
IN110xv Series projectors are an incredible value with ultra-long lamp life, high
brightness, and outstanding image quality. These value-packed projectors are easy to
buy and built to perform with HDMI input, high cont...

lang:en score:20 filesize: 215.29 K page_count: 2 document date: 2017-10-09

INI12ev	INI14ev	INI16ev
96GA (800 × 800)	96GA (1024 × 768)	96GA (1280 × 800)
3400 lumens	3400 lumens	3400 lumens
Throw ratio 1.65-2.15	Throw ratio 1.65-2.15	Throw ratio 1.55-2.30
Zoom ratio 1.5:1	Zoom ratio 1.5:1	Zoom ratio 1.5:1

Table des matières	
Table des matières	1
Notice d'utilisation	2
Consignes de Sécurité	2
Mise en Garde	3
Caractéristiques du Produit	5
Introduction	6
Contenu du paquet	6
Assemblage du produit	7
Ligne principale	7
Panneau de configuration	8
Commandes d'installation	9
Installation	12
Connexion à l'ordinateur	12
Connexion à l'ordinateur portable	12
Connexion aux autres modèles	14
Mise sous tension du projecteur	16
Mise sous tension du projecteur	16
Mise sous tension du projecteur	16
Volet d'avertissement	17
Régulation de la température	18
Régulation de la hauteur du projecteur	18
Régulation de la mise au point du projecteur	19
Régulation de la taille de l'image projetée	19
Commandes Utilisateur	21
Panneau de commandes et boutons	21
Panneau de configuration	21
Installation de la pile de la télécommande	22
Télécommande	23
Menus d'affichage à l'écran	27
Conseils d'utilisation	27
Alimentation du produit	28
MAJ	30
MAJ (Avancé)	30
MAJ (Avancé) (Signal #000)	34
APPENDICE	35
APPENDICE (Trois dimensions)	36
REGLAGES	36
REGLAGES (Arrangements auto)	41
REGLAGES (Avancé)	42
OPTION	43
OPTION (AVANCÉ)	45
OPTION (Paramètres de la ligne)	46
OPTION (Paramètres de la ligne)	47
OPTION (Paramètres de la ligne)	48
OPTION (Paramètres de la ligne)	49
OPTION (Paramètres de la ligne)	50
OPTION (Paramètres de la ligne)	51
OPTION (Paramètres de la ligne)	52
OPTION (Paramètres de la ligne)	53
OPTION (Paramètres de la ligne)	54
OPTION (Paramètres de la ligne)	55
OPTION (Paramètres de la ligne)	56
OPTION (Paramètres de la ligne)	57
OPTION (Paramètres de la ligne)	58
OPTION (Paramètres de la ligne)	59
OPTION (Paramètres de la ligne)	60
OPTION (Paramètres de la ligne)	61
OPTION (Paramètres de la ligne)	62
OPTION (Paramètres de la ligne)	63
OPTION (Paramètres de la ligne)	64
OPTION (Paramètres de la ligne)	65

[pdf]

Mode d'emploi pour Vidéo Projecteur Marque générique IN114XATélécharger le document

Videoprojecteur InFocus IN114XA Focale normale Full HD mode d'emploi video projecteur marque generique in114xa 6772 1fodiscount ressources site product |||

Table des matières Table des matières.....1 Notice d'utilisation.....2 Consignes de Sécurité.....2 Mises en Garde.....3 Caractéristiques du Produit.....5 Introduction.....

lang:fr score:14 filesize: 6.68 M page_count: 66 document date: 2018-07-24