InFocus IN2112

InFocus IN2112 Meeting Room DLP Projector User Manual

Model: IN2112

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your InFocus IN2112 Meeting Room DLP Projector. Please read this manual thoroughly before using the projector to ensure proper functionality and to maximize its lifespan.

1. SETUP

1.1 Unpacking and Contents

Carefully remove all components from the packaging. Verify that the following items are included:

- InFocus IN2112 Projector with Lamp
- Power Cord
- USB Cable
- VGA Cable
- Soft Carrying Case
- Documentation (this manual)

Image 1.1: Front view of the InFocus IN2112 projector, showing the lens with a blue glow ring and the InFocus logo.

1.2 Physical Placement

Position the projector on a stable, flat surface. Ensure adequate ventilation around the unit. The projector's throw distance will determine the image size on your screen or wall. Consult the manufacturer's website for a throw distance calculator specific to the IN2112 model to optimize placement for your environment.

1.3 Connecting Devices

The IN2112 offers multiple connectivity options. Connect your source devices (e.g., computer, DVD player) to the appropriate ports on the projector's rear panel.

- **VGA Inputs:** Two VGA inputs are available for connecting computers or other devices with VGA output.
- **Audio Inputs:** Assignable audio inputs are provided for connecting audio sources.
- **USB:** A USB port is available for specific functions (refer to advanced settings for details).
- **Power:** Connect the power cord to the projector and a suitable electrical outlet.

Image 1.2: Rear panel of the InFocus IN2112 projector, displaying VGA, audio, USB, and power input ports.

1.4 Powering On/Off

To power on the projector, press the power button on the control panel or remote. The "Blue Iris" Glow Ring around the lens will illuminate to indicate the projector is powering up. To power off, press the power button again. The projector does not require a cool-down period.

2. OPERATING INSTRUCTIONS

2.1 Control Panel and Remote

The projector can be operated using the control panel located on the top of the unit or via the included remote

control.

Image 2.1: Top view of the InFocus IN2112 projector, highlighting the integrated control panel with buttons for power, menu, source, volume, and keystone adjustment.

2.2 Image Adjustment

- **Focus:** Rotate the focus ring around the lens until the image appears sharp and clear.
- **Keystone Correction:** Use the "Keystone" buttons on the control panel or remote to correct trapezoidal distortion if the projector is not perfectly perpendicular to the screen.
- **Zoom:** Adjust the zoom ring on the lens to change the image size without moving the projector.

2.3 Source Selection

Press the "Source" button on the control panel or remote to cycle through available input sources (e.g., VGA1, VGA2). The projector will automatically detect an active signal.

2.4 Eco Mode

The IN2112 features an Eco Mode, which reduces lamp brightness to 2400 lumens from 3000 lumens. This mode extends lamp life and reduces fan noise. Activate Eco Mode through the projector's on-screen menu.

2.5 3D Functionality

The InFocus IN2112 is 3D-ready. To utilize 3D features, compatible 3D content and active 3D glasses (sold separately) are required. Refer to the on-screen menu for 3D settings and synchronization options.

3. MAINTENANCE

3.1 Filter-Free Design

The IN2112 projector features a filter-free design, eliminating the need for filter cleaning or replacement. This contributes to lower maintenance requirements.

3.2 Lamp Life

The projector lamp has a long operational life. Using Eco Mode can further extend the lamp's lifespan. Replacement lamps are available through authorized InFocus dealers.

3.3 Cleaning

To clean the projector's exterior, use a soft, dry cloth. For the lens, use a lens cleaning cloth and solution specifically designed for optical surfaces. Avoid abrasive cleaners or solvents.

4. TROUBLESHOOTING

If you encounter issues with your InFocus IN2112 projector, refer to the following common problems and solutions:

- **No Image Displayed:** Ensure all cables are securely connected and the correct input source is selected. Verify the source device is powered on and outputting a signal.
- **Image Flickering or Distortion:** Check cable connections. If using a long VGA cable, ensure it is of high quality. Some users have reported intermittent image anomalies; if persistent, contact support.
- **No Audio:** Verify audio cables are connected correctly and the projector's volume is not muted or set too low. Ensure the correct audio input is assigned to the selected video source.
- **Projector Not Powering On:** Check the power cord connection and the power outlet.
- **Fan Noise:** While designed for quiet operation (28 dB in Eco Mode, 32 dB at high power), ensure ventilation vents are not obstructed.

For further assistance, consult the InFocus support website or contact customer service.

5. SPECIFICATIONS

Feature	Specification
Native Resolution	SVGA (800 x 600)
Brightness	3000 ANSI Lumens (2400 lumens in Eco Mode)
Contrast Ratio	3000:1
Display Technology	DLP® with BrilliantColor™
Connectivity	Multiple VGA, Assignable Audio, USB
3D Ready	Yes
Audible Noise	28 dB (Eco Mode), 32 dB (High Power)
Speakers	Two 5-watt speakers
Product Dimensions	16.5 x 12.5 x 9 inches
Item Weight	6.99 pounds

6. WARRANTY AND SUPPORT

InFocus provides a comprehensive warranty for the IN2112 projector:

- **Projector:** 5-year limited warranty
- **Parts & Labor:** 2 years
- **Lamp:** 6 months

For warranty claims, technical support, or further inquiries, please visit the official InFocus website or contact their customer service department. Ensure you have your product model number (IN2112) and purchase information available.

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