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InFocus IN126x

InFocus Projector User Manual

Model: IN126x (F321717)

Introduction

This manual provides comprehensive instructions for the setup, operation, and maintenance of your InFocus IN126x WXGA Network Projector. Designed for both business presentations and home cinema, this projector delivers 4200 lumens and excellent image quality with high contrast and BrilliantColor technology. Its compact and lightweight design ensures portability while maintaining powerful performance.

Figure 1: InFocus IN126x Projector Front View

This image displays the InFocus IN126x projector from a front-right angle, highlighting its main lens and the sleek black casing. The top panel features control buttons and the InFocus logo.

Important Safety Information

Please read all safety instructions carefully before operating the projector. Failure to follow these instructions may result in fire, electric shock, or other injuries.

- **Power Source:** Use only the power adapter supplied with the projector. Ensure the power outlet matches the voltage requirements.
- **Ventilation:** Do not block ventilation openings. Adequate airflow is essential to prevent overheating.
- **Heat:** The projector lamp and surrounding areas can become very hot during operation. Avoid touching these areas.
- **Lamp Warning:** The lamp contains mercury. Dispose of lamps according to local regulations. Do not open the lamp compartment until the projector has cooled down.
- **Liquid Exposure:** Do not expose the projector to rain, moisture, or any liquids.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

Figure 2: Projector Bottom Panel with Warning Labels

This image shows the underside of the InFocus IN126x projector, displaying various regulatory and safety labels. Notable warnings include information about mercury in the lamp and instructions for lamp replacement, emphasizing the need to allow the unit to cool down before servicing.

Setup Guide

1. Unpacking and Placement

Carefully remove the projector and all accessories from the packaging. Place the projector on a stable, flat surface or mount it securely. Ensure there is adequate space around the projector for proper ventilation.

Figure 3: Projector Dimensions

This image illustrates the physical dimensions of the InFocus IN126x projector. The measurements are approximately 29.2 cm (length), 22.1 cm (width), and 9.8 cm (height), providing a clear understanding of its compact size for placement considerations.

2. Connecting Power

Connect the power cord to the projector's power inlet and then plug the other end into a grounded electrical outlet.

3. Connecting Input Sources

The InFocus IN126x projector supports various input sources. Connect your device (e.g., laptop, Blu-ray player) to the appropriate port on the projector's rear panel.

- **HDMI:** For high-definition digital video and audio.
- **VGA (Computer 1/2):** For analog computer video input.
- **S-Video/Video:** For standard definition video.
- **Audio In (Audio 1/2):** For analog audio input.
- **USB-A/USB-B:** For service or specific data transfer.
- **LAN:** For network connectivity.

Figure 4: Projector Rear Panel Connectivity

This image provides a detailed view of the rear panel of the InFocus IN126x projector, clearly showing all available input and output ports. These include HDMI, VGA (Computer 1 and 2), S-Video, Video, Audio In (Audio 1 and 2), Monitor Out, RS-232, USB-B, USB-A, and LAN ports, facilitating diverse connectivity options.

4. Initial Power On and Adjustment

Press the power button on the projector or remote control. The projector will power on and display the input source. Use the focus and zoom rings on the lens to adjust the image clarity and size to your desired projection area.

Figure 5: Projector Top Panel Controls

This image shows the top surface of the InFocus IN126x projector, highlighting the control panel with various buttons for navigation and settings adjustment. The focus and zoom rings on the lens are also visible, used for fine-tuning the projected image.

Operating Instructions

Basic Controls

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

- **Power Button:** Turns the projector on or off.
- **Source Button:** Cycles through available input sources (HDMI, VGA, etc.).
- **Menu Button:** Opens the On-Screen Display (OSD) menu.
- **Navigation Buttons:** Used to navigate through menu options and adjust settings.
- **Enter Button:** Confirms selections in the menu.

Menu Navigation and Settings

Press the Menu button to access the OSD. Use the navigation buttons to select categories such as Picture, Display, Setup, and Advanced. Within each category, you can adjust settings like:

- **Brightness & Contrast:** Optimize image visibility.
- **Color & Tint:** Fine-tune color accuracy.
- **Aspect Ratio:** Select between 4:3, 16:9, or other ratios to match your content.
- **Keystone Correction:** Adjust image shape if the projector is not perfectly perpendicular to the screen.
- **BrilliantColor Technology:** Enhance color vibrancy and detail.

Advanced Features

The IN126x supports a superior viewing experience, including 3D home cinema (3D Glasses sold separately). For

enhanced connectivity, the projector can easily connect to your phone or iPad with a LightCast Key (sold separately).

Maintenance

Lamp Replacement

The projector lamp has a lifespan of over 5,000 hours. When the lamp reaches the end of its life, a warning message may appear, or the lamp indicator light may illuminate. Always allow the projector to cool down completely (at least 60 minutes) before attempting to replace the lamp. Refer to the safety information on the bottom of the projector for specific warnings regarding mercury content and replacement procedures.

Cleaning

- **Lens:** Use a soft, lint-free cloth specifically designed for optical lenses. Do not use abrasive cleaners.
- **Projector Casing:** Wipe with a soft, damp cloth. Avoid harsh chemicals.
- **Air Vents:** Regularly check and clean the air vents to ensure proper airflow and prevent overheating. Use a soft brush or compressed air to remove dust.

Figure 6: Projector Side Ventilation

This image displays the side of the InFocus IN126x projector, prominently featuring the ventilation grilles. These grilles are crucial for dissipating heat generated during operation, and keeping them clear of obstructions is vital for the projector's longevity and performance.

Troubleshooting

Problem	Possible Cause	Solution
No image on screen	Power cord disconnected Input source not selected Lens cap on	Check power connection Press the Source button to select correct input Remove lens cap
Image is dim or poor quality	Lamp nearing end of life Eco mode enabled Dirty lens	Consider lamp replacement Disable Eco mode in settings Clean the projector lens
No sound	Audio cable not connected Volume too low Muted	Ensure audio cable is securely connected Increase volume Unmute the projector

Specifications

Feature	Detail
Brand	InFocus
Model Number	F321717 (IN126x)
Product Dimensions	18.58 x 20.67 x 7.44 inches
Item Weight	5.5 pounds
Display Resolution	1280 x 800 (WXGA)
Connectivity Technology	HDMI, VGA, S-Video, USB, LAN
Lamp Life	Over 5,000 hours
Special Feature	Portable
First Available Date	August 7, 2016

Warranty Information

The InFocus IN126x Projector comes with a **2-year warranty**. InFocus stands behind its products and provides customer service for any issues you may encounter. Please retain your proof of purchase for warranty claims.

Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact InFocus customer support. Visit the official InFocus website for the most up-to-date contact information, including phone numbers and online support resources.
You can also refer to the official InFocus website for additional resources and FAQswww.infocus.com

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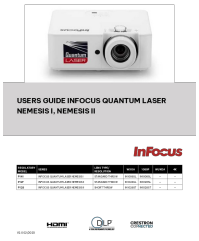
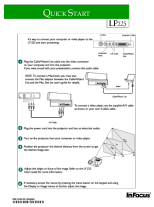
	InFocus Quantum Laser Nemesis I & II User Guide Comprehensive user guide for InFocus Quantum Laser Nemesis I (P141) and Nemesis II (P127, P128) projectors. Covers features like laser technology, 4K support, flexible installation, and operation.
	InFocus LP225 Quick Start Guide Get started quickly with the InFocus LP225 multimedia projector. This guide provides essential setup, connection, safety, and usage information for optimal performance.
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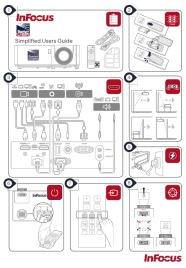	InFocus Quantum Laser Simplified Users Guide A simplified user guide for InFocus Quantum Laser projectors, providing essential safety instructions, technical specifications, and basic operational information.
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	InFocus IN2102, IN2104, IN2106 Quick Start Guide A concise guide to setting up and operating InFocus IN2102, IN2104, and IN2106 projectors, covering unpacking, connections, operation, and basic troubleshooting.

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[pdf] Datasheet

InFocus IN120x Series Datasheet US English IN124x IN126x IN128HDx network projectors Corp infocus 80 resources documents IN120X

IN120x Series High Value Network Projectors Part#: IN124x, IN126x, IN128HDx The InFocus IN120x Series projectors feature high brightness and contrast, low cost, and strong sound - perfect for classrooms, offices or anywhere you need to capture your audience s attention. Key Features High brightnes...

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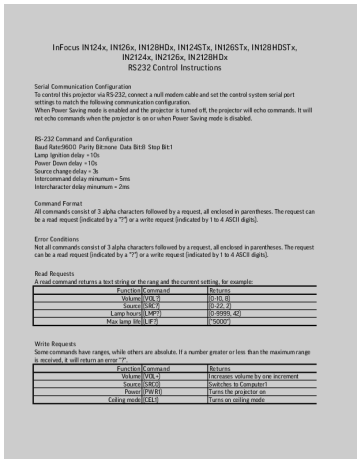
InFocus IN124x, IN126x, IN128HDx, IN124STx, IN126STx, IN128HDSTx, IN2124x, IN2126x, IN2128HDx
RS232 Control Instructions

Serial Communication Configuration
To control this projector via RS-232, connect a null modem cable and set the control system serial port settings to match the following communication configuration.
When Power Saving mode is enabled and the projector is turned off, the projector will echo commands. It will not echo commands when the projector is on or when Power Saving mode is disabled.

RS-232 Command and Configuration
Baud Rate:9600 Parity Bit:none Data Bit:8 Stop Bit:1
Lamp ignition delay = 10s
Power Down delay =10s
Source change delay = 3s
Intercommand delay minumum = 5ms
Intercharacter delay minumum = 2ms

Command Format
All commands consist of 3 alpha characters followed by a request, all enclosed in parentheses. The request can be a read request (indicated by a "?") or a write request (indicated by 1 to 4 ASCII digits).

Error Conditions
Not all commands consist of 3 alpha characters followed by a request, all enclosed in parentheses. The request can be a read request (indicated by a "?") or a write request (indicated by 1 to 4 ASCII digits).

Read Requests
A read command returns a text string or the rang and the current setting, for example:

Function	Command	Returns
Volume	(VOL?)	(0-10, 8)
Source	(SRC?)	(0-22, 2)
Lamp hours	(LMP?)	(0-9999, 42)
Max lamp life	(LIF?)	(*5000*)

Write Requests
Some commands have ranges, while others are absolute. If a number greater or less than the maximum range is received, it will return an error "?".

Function	Command	Returns
Volume	(VOL+)	Increases volume by one increment
Source	(SRC0)	Switches to Computer1
Power	(PWR)	Turns the projector on
Ceiling mode	(CEL1)	Turns on ceiling mode

[pdf] Instructions

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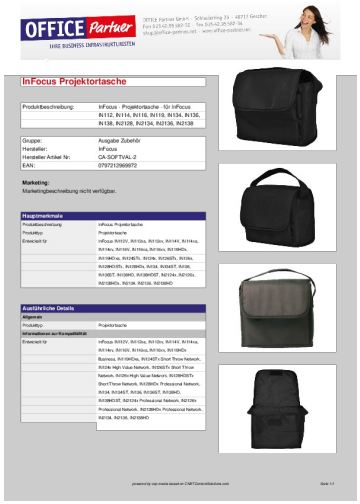

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IN120x Series visunext Group Projector IN124x IN126x IN128HDx Native Resolution XGA 1024×768 WXGA 1280×800 1080p 1920 x 1080 Maximum WUXGA 1200 Brightness 3 360 4 200 lumens 000 manufacturer 1260811 1 en datenblatt images visunextgroup documents |||

IN120x Series High Value Network Projectors Part#: IN124x, IN126x, IN128HDx The InFocus IN120x Series projectors feature high brightness and contrast, low cost, and strong sound - perfect for classrooms, offices or anywhere you need to capture your audience s attention. Key Features High brightnes...

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: InFocus Corporation, 13190 SW 68th Parkway, Suite 200, Portland, Oregon 97223-8368, USA , ... , . 3 , . , , . IN124x/IN124xw XGA 1024 x 768 , IN126x/IN126xw WXGA 1280 x 800 IN128HDx/IN128HDxw 1080p 1920x 1080 . . , www...

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Série IN120STx

Projecteurs courte focale

Article : IN124STx, IN126STx, IN128HDSTx

Les projecteurs de la série IN120STx d'InFocus combinent courte portée, une luminosité élevée et à faible coût les rend parfaits pour les salles de classe, des bureaux ou des espaces restreints comme des stands d'exposition. Ces projecteurs aux multiples atouts s'achètent facilement et sont conçus pour offrir une qualité d'image nette, un rapport de contraste élevé, une lampe à longue durée de vie, ainsi qu'une connectivité diversifiée, HDMI compris.

Pourquoi opter pour la série IN120x ?

- Haute luminosité jusqu'à 3 700 lumens
- Courte focale pour projections de larges images dans un espace réduit
- Dimensions compactes et poids léger pour un transport facile
- Haute contraste élevé
- Une reproduction des couleurs vive et précise grâce à la technologie BrilliantColor™
- Port HDMI
- Compatibilité Blu-ray 3D (via HDMI)

Haute luminosité et grand contraste

Et la qualité d'image du projecteur est à la hauteur ! Obtenez des images lumineuses et claires jusqu'à 3700 lumens dans toutes les conditions lumineuses et profitez d'une netteté exceptionnelle avec des noirs plus profonds et des blancs plus clairs grâce au rapport de contraste élevé. Vous pouvez également réduire instantanément la luminosité du projecteur avec la télécommande pour atténuer l'attention de votre auditoire sur vous et prolonger la durée de vie de la lampe. Sa courte focale permet de projeter de larges images au sein d'un espace réduit, sans éblouir l'intervenant.

IN124STx	IN126STx	IN128HDSTx
XGA (1024 x 768)	WXGA (1280 x 800)	1080p (1920 x 1080)
3700 lumens	3700 lumens	3300 lumens
Rapport de projection: 0.65	Rapport de projection: 0.32	Rapport de projection: 0.493

La fonction Eco Blanking vous fait économiser

Réduisez instantanément la luminosité de l'écran pour attirer l'attention de l'auditoire sur vous grâce à la fonction Eco Blanking sur la télécommande. Activez cette fonction lorsque vous n'utilisez pas le projecteur et réduisez ainsi l'utilisation de la lampe jusqu'à 30 %. Cela économise de l'énergie et prolonge de manière significative la durée de vie de la lampe, ce qui vous fait économiser de l'argent.

3D

La série IN120x prend en charge de nombreux formats 3D, y compris HDMI, Blu-ray, diffusion en 3D, pack vidéo et connectivité PC. Votre auditoire n'a besoin que des lunettes 3D DLP Link 144 Hz pour être parfaitement en phase avec l'image et profiter ainsi d'une expérience 3D incroyable.

Un son qui remplit la pièce

Un son puissant pour de larges images grâce au haut-parleur 10 W exceptionnel qui garantit que votre public ne rate rien. Et avec les fonctionnalités de sous-titrage, chacun peut apprendre et comprendre plus facilement.

Réseau

La série IN120STx est adaptée à Crestron RoomView et AMX Device Discovery. Il vous suffit d'utiliser la connexion RJ45 pour tirer profit de ces fonctionnalités réseau.

[pdf] Dimension Guide

Série IN120STx MobilePRO 2 giorni fa — HDMI 1 4 VGA x vidéo composite S entrées stéréo 3 5 mm LAN RJ45 RS232 USB type B passage de diapositives et firmware IN126STX mobilepro ch content orders InFocus fr |||

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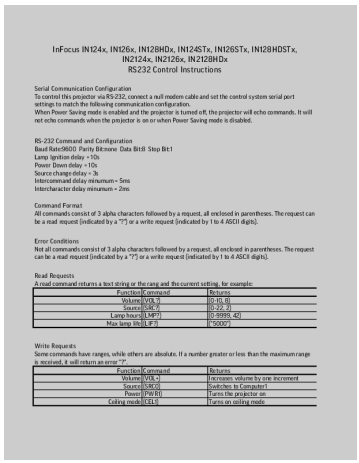

InFocus IN124x, IN126x, IN128HDx, IN124STx, IN126STx, IN128HDSTx, IN2124x, IN2126x, IN2128HDx

RS232 Control Instructions

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A read command returns a text string or the rang and the current setting, for example:

Function	Command	Returns
Volume	(VOL?)	(1-10, 8)
Source	(SRC?)	(1-22, 2)
Lamp hours	(LMP?)	(1-9999, 42)
Max lamp life	(LIF?)	("5000")

Write Requests

Some commands have ranges, while others are absolute. If a number greater or less than the maximum range is received, it will return an error "?".

Function	Command	Returns
Volume	(VOL+)	Increases volume by one increment
Source	(SRC1)	Switches to Computer1
Power	(PWR)	Turns the projector on
Ceiling mode	(CEL1)	Turns on ceiling mode

[pdf] Instructions

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InFocus IN124x, IN126x, IN128HDx, IN124STx, IN126STx, IN128HDSTx, IN2124x, IN2126x, IN2128HDx RS232 Control Instructions Serial Communication Configuration To control this projector via RS-232, connect a null modem cable and set the control system serial port settings to match the following communic...

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