

InFocus INL154

InFocus Core INL154 DLP Projector User Manual

Model: INL154

1. INTRODUCTION

Thank you for choosing the InFocus Core INL154 DLP Projector. This manual provides essential information for the safe and efficient operation of your projector. The INL154 features XGA resolution, 3500 lumens brightness, and a 4:3 aspect ratio, utilizing advanced laser technology for a maintenance-free experience. Please read this manual thoroughly before using the product and retain it for future reference.

2. PACKAGE CONTENTS

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

- InFocus Core INL154 DLP Projector
- IR Remote Control (batteries not included)
- Power Cord
- VGA Cable
- Setup Guide
- Projector Lens Cover

3. PRODUCT OVERVIEW

The InFocus Core INL154 is a versatile DLP projector designed for various environments, from home cinema to classrooms. It features a Quantum Laser engine for vivid colors and exceptional image quality, offering up to 30,000 hours of maintenance-free operation.



Figure 3.1: Front-right view of the InFocus Core INL154 DLP Projector. The image displays the white casing of the projector, with the InFocus logo visible on the top surface. The prominent lens assembly is on the front, featuring a silver-colored ring and a central lens. To the left of the lens, a black rectangular sensor is visible. The 'Quantum LASER' logo is displayed on the left side panel of the projector.

Key Features:

- **DLP Technology:** Delivers brilliant, colorful, and clear visuals with deep blacks.
- **XGA Resolution:** Suitable for spreadsheets and presentations.
- **High Contrast Ratio:** 2,000,000:1 contrast ratio enhances visual depth.
- **Connectivity:** HDMI and USB interfaces for versatile input options.
- **Laser Light Source:** Lamp-free, filter-free, and mercury-free for environmental friendliness and low maintenance.
- **Flexible Installation:** Supports 360-degree and portrait projection, with front, rear, and ceiling placement options.

4. SETUP

4.1. Placement

The INL154 projector offers unparalleled flexibility in placement. It can be installed in virtually any orientation, including 360-degree rotation along the horizontal axis and portrait mode. Consider the following:

- **Projection Distance:** Adjust the projector's distance from the screen to achieve the desired image size.
- **Mounting Options:** Suitable for front, rear, and ceiling mounting. Ensure proper ventilation around the projector.
- **Surface:** Place on a stable, level surface or securely mount to a ceiling.

4.2. Connecting Devices

Connect your video sources to the projector using the appropriate cables.

- **HDMI:** For high-definition video and audio, connect an HDMI cable from your source device (e.g., laptop, Blu-ray player) to the projector's HDMI port.
- **USB:** Connect a USB cable to project images directly from a PC or MacBook.
- **VGA:** Use the provided VGA cable for connecting older computers or devices.

4.3. Power Connection

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

5. OPERATING INSTRUCTIONS

5.1. Powering On/Off

- **Power On:** Press the power button on the projector or remote control. The projector features 'Instant Power On' for quick startup.
- **Power Off:** Press the power button again. The projector supports 'Instant Power Off' and 'Auto Power-Off' after a period of inactivity.

5.2. Source Selection

Use the 'Source' button on the remote control or projector's control panel to cycle through available input sources (HDMI, USB, VGA).

5.3. Image Adjustment

- **Focus:** Rotate the focus ring on the projector lens until the image is sharp and clear.
- **Zoom:** Adjust the 1.3x optical zoom lens to fine-tune the image size without moving the projector.
- **Keystone Correction:** If the image appears trapezoidal, use the keystone correction function in the projector's menu to square the image.

5.4. SuperSmartProject Features

The INL154 includes a suite of power-saving and optimization features:

- **Signal Power On:** The projector can automatically power on when an input signal is detected.
- **10 Step Illumination Reduction:** Adjust the brightness level to conserve energy.
- **Dynamic Black Optimization:** Enhances contrast for improved viewing experience.

5.5. 3D Functionality

The InFocus Core INL154 is 3D Ready. To experience 3D content, you will need compatible 3D glasses and a 3D-enabled source device. Refer to your 3D content source for specific setup instructions.

6. MAINTENANCE

The InFocus Core INL154 projector is designed for maintenance-free operation due to its Quantum Laser engine. This means:

- **No Lamps to Change:** The laser light source has an extended lifespan of up to 30,000 hours.
- **No Filters to Clean:** The projector features an IP6X rated dust-resistant design, eliminating the need for filter cleaning.

General Cleaning:

To maintain optimal performance and appearance:

- **Exterior:** Gently wipe the projector's exterior with a soft, dry, lint-free cloth. Do not use abrasive cleaners or solvents.
- **Lens:** Use a lens cleaning cloth or specialized lens cleaning solution to carefully clean the projector lens. Avoid touching the lens directly with your fingers.

7. TROUBLESHOOTING

If you encounter issues with your projector, refer to the following basic troubleshooting steps:

- **No Power:** Ensure the power cord is securely connected to both the projector and a working electrical outlet.
- **No Image:** Verify that the input source is correctly connected and selected. Check the source device for proper

output.

- **Blurry Image:** Adjust the focus ring on the lens. Ensure the projection surface is flat and the projector is stable.
- **Image Distorted:** Use the keystone correction feature in the projector's menu to correct trapezoidal images.
- **Remote Control Not Working:** Check the batteries in the remote control. Ensure there are no obstructions between the remote and the projector's IR sensor.

For more complex issues, please consult the InFocus support website or contact customer service.

8. SPECIFICATIONS

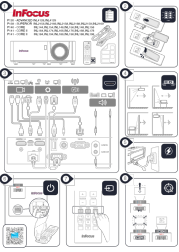
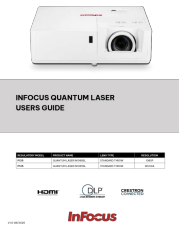
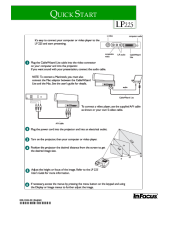
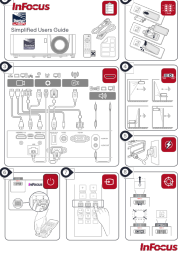
Feature	Specification
Brand	InFocus
Model Number	INL154
Display Resolution	1024 x 768 (XGA)
Brightness	3500 Lumens
Contrast Ratio	2,000,000:1
Aspect Ratio	4:3
Connectivity Technology	HDMI, USB
Special Feature	3D-Ready
Product Dimensions	4.7 x 13.3 x 10.4 inches
Item Weight	12.85 pounds
Light Source Life	Up to 30,000 hours
Manufacturer	InFocus Corporation

9. WARRANTY AND SUPPORT

For information regarding warranty coverage, technical support, or service, please refer to the warranty card included with your product or visit the official InFocus website. Keep your purchase receipt as proof of purchase for warranty claims.

Related Documents - INL154

	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.
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	InFocus Quantum Laser Series Projector User Guide (P120, P139, P140, P141) Simplified user guide for InFocus Quantum Laser Series projectors (P120, P139, P140, P141), covering model details, remote control layout, and essential safety instructions.
	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 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.



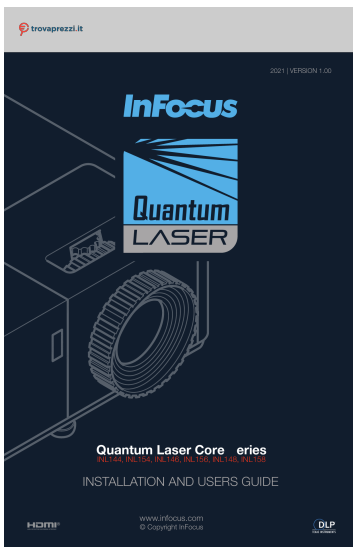
[pdf] User Manual Instructions Documentation Guide Diagram

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DEC 2021 VERSION 1.00 Quantum Laser Core Series INL144, **INL154**, INL146, INL156, INL148, INL158 INSTALLATION AND USERS GUIDE www.infocus.com

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PORTL Superior Installation and User Guide infocus inl146 trovaprezzi.it manuali |||

Questo manuale d istruzione fornito da trovaprezzi.it. Scopri tutte le offerte per InFocus INL146 o cerca il tuo prodotto tra le migliori offerte di Videoproiezione DEC 2021 VERSION 1.00 Quantum Laser Core Series INL144, **INL154**, INL146, INL156, INL148, INL158 INSTALLATION AND USERS GUIDE www.info...

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CORE SERIES **INL154 INL154** - XGA- 3500 Lumens - 4:3 Aspect Ratio Breaking new ground for laser projection value and total cost of ownership with no lamps to change, no filters to clean the Quantum Laser Core Series are feature-packed delivering up to 30,000 hours of 24/7, maintenance-free use. Design...

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CORE SERIES INL154



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Features

Lamp-Free Environmentally-Friendly Laser Technology
Our Quantum Laser product line is available and environmentally friendly with solid-state laser light source technology. The complete product line is lamp, filter, mercury and maintenance-free. The ultra-low energy usage for its class and long-standing durability and performance offers outstanding value and total cost of ownership.

Unparalleled Flexibility

Flexibility for almost every use model with a 120 optical zoom lens, front, rear and ceiling placement and floor to ceiling projection, ceiling to floor complete 360-degree installation across the horizontal axis, and no forgetting both landscape and portrait modes—ideal for meeting rooms, home offices, classrooms, retail displays, fixed installations, bars, clubs, and restaurants and so much more.

Designed for maintenance-free 24/7 continuous operation

Designed for maintenance-free 24/7 continuous operation with advanced laser diode cooling and a PPS-rated dust resistant design.

SuperSmartProject

Our SuperSmartProject suite of power-saving, power optimization and utilization features and functions combine ease of use and energy saving for your everyday use. Instant power on, instant power off, auto power-off, 60 temp. illumination reduction and Dynamic Black optimization all help enhance your viewing experience while optimizing energy usage.

Quantum Laser Engine

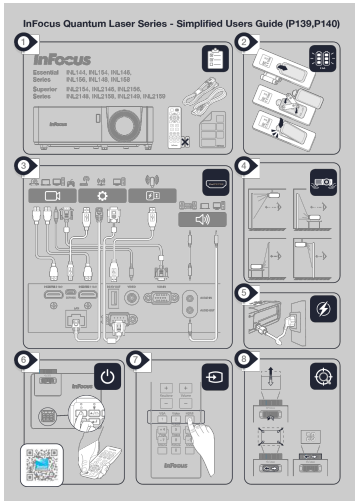
We incorporate laser phosphor illumination technology with blue laser diodes instead of traditional lamps to illuminate the Texas Instruments DLP digital micromirror device. The InFocus Quantum Laser engine produces vivid colors and exceptional image quality.

4K Ultra HD Support on Native 1080p Models

Simply stunning image quality with up to 1920 x 1080 native resolution, HDMI 2.0 HDCP 2.2 4K Ultra HD and high-dynamic range (HDR) support. The projected image has fine texture details and improved image depth perception that pops off the screen.

Image

Projection Technology
Panel Size
Texas Instruments DLP
0.95"



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CORE SERIES **INL154 INL154** - XGA- 3500 Lumens - 4:3 Aspect Ratio Breaking new ground for laser projection value and total cost of ownership with no lamps to change, no filters to clean the Quantum Laser Core Series are feature-packed delivering up to 30,000 hours of 24/7, maintenance-free use. Design...

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Simplified Users Guide A4 InFocus Quantum Laser Series Read and understand the full user guide before operating projector For International users this product is classified as a CLASS 1 LASER PRODUCT 4 hours ago — Do not let objects or liquids enter they may cause fire electric shock To reduce risk of do expose 29b9b0fe 29be 4805 a264 cccf9fac7e55 cdn cnetcontent 29 b9 |||

InFocus Quantum Laser Series - Simplified Users Guide P139,P140 1 2 2 AA Essential INL144, **INL154**, INL146, Series INL156, INL148, INL158 Superior INL2154, INL2146, INL2156, Series INL2148, INL2158, INL2149, INL2159 3 1 2 3 4 5 6 - 7 8 - 9 0 4 5 AV Mute Re-Sync Source 6 ...

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CORE SERIES INL154



INL154 - XGA- 3500 Lumens - 4:3 Aspect Ratio

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INL154 Infocus Core Inl154 3d Ready Dlp Projector 4 3 Ceiling Mountable White High Dynamic Range hdr 1024 X 768 Front 720p 30000 Hour Normal Modexga 2 000 1 3500 Lm Hdmi Usb Home Office Meeting Class Room DirectDial 1071730008 content etilize Manufacturer Brochure |||

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Open Infocus INL154 Projector Product Data Sheet XGA 3500lm Brightness Contrast 2000000 1

Resolution Display Type DLP Weight 3 9kg Projectors from AV Parts Master Ltd UK

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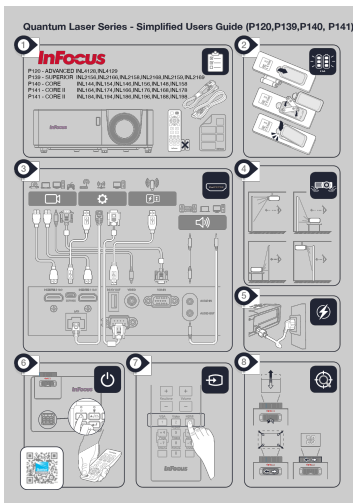
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Quantum Laser Series - Simplified Users Guide P120,P139,P140, P141 1 2 P120 -

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INL164,INL174,INL166,INL176,INL168,INL178 P141 -...

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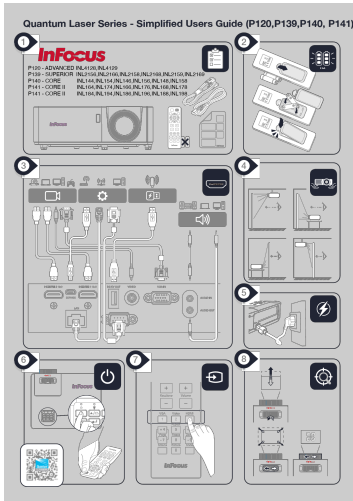
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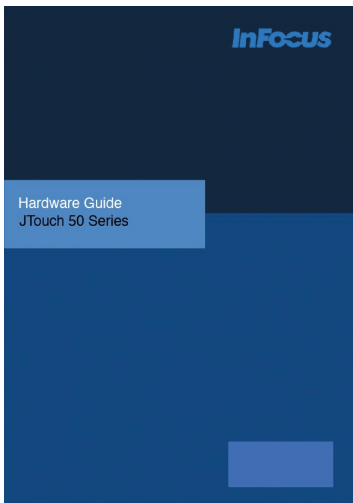
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[InFocus Quantum Laser Series Projector User Guide \(P120, P139, P140, P141\)](#)

Simplified user guide for InFocus Quantum Laser Series projectors (P120, P139, P140, P141), covering model details, remote control layout, and essential safety instructions.

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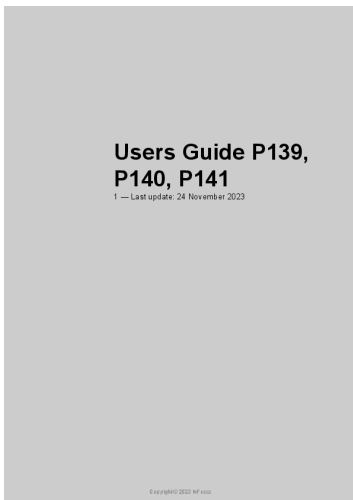
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CORE SERIES INL154



INL154 - XGA- 3500 Lumens - 4:3 Aspect Ratio

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Image

Projection Technology

Panel Size

™ Texas Instruments DLP®

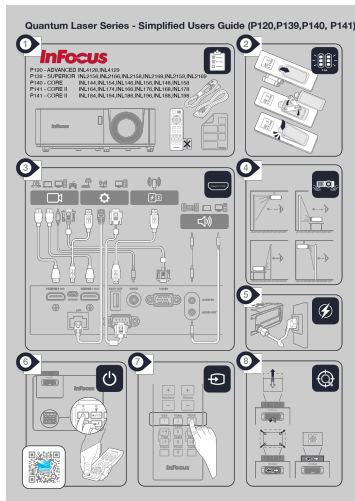
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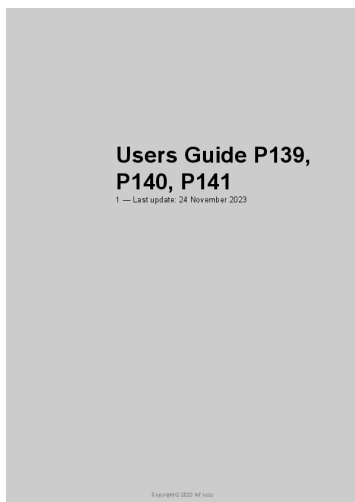


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InFocus Quantum Laser Superior Series 10 June 2021 Range Hz Uniformity Lens Zoom Adjustment Optional Lenses Image Oset % Focal Length mm F Stop Vertical shift 100 240 V AC 50 60 161 138 projector spec 11728 projectorcentral |||

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