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› Formovie S5 Mini Laser Projector User Manual

## Formovie S5

# Formovie S5 Mini Laser Projector

## USER MANUAL

### Product Overview

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The Formovie S5 Mini Laser Projector is a compact and powerful device designed for home theater use. It features ALPD Laser Display Technology, delivering vivid Full HD visuals with 1100 ANSI lumens. Equipped with intelligent picture correction and a high-fidelity Denon sound system, it offers an immersive viewing experience.



Figure 1: Formovie S5 Mini Laser Projector

Your browser does not support the video tag.

Video 1: Overview of the Formovie S5 Mini Laser Projector, highlighting its features and capabilities.

## What's in the Box

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Upon unboxing your Formovie S5 Mini Laser Projector, please verify that all the following items are included:

- Projector Device
- Remote Control
- Power Adaptor
- User Manual / Warranty Card
- Amazon Fire TV Stick (if included with your purchase)

## Key Features

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## Display and Visuals

The Formovie S5 offers a Full HD 1080p display with support for HDR10 and MEMC technology, ensuring smooth and vibrant images. Its ALPD Laser Display Technology provides high efficiency, stable brightness, and superior contrast and color accuracy.

- **Full HD Display:** 1080p resolution with HDR10 and MEMC technology.
- **Powerful Brightness:** 1100 ANSI lumens for clear visuals in various lighting conditions.
- **Advanced Laser Technology:** ALPD Laser Display Technology for enhanced performance.



Figure 2: Key display specifications including ALPD laser light source and 1100 ANSI lumens.

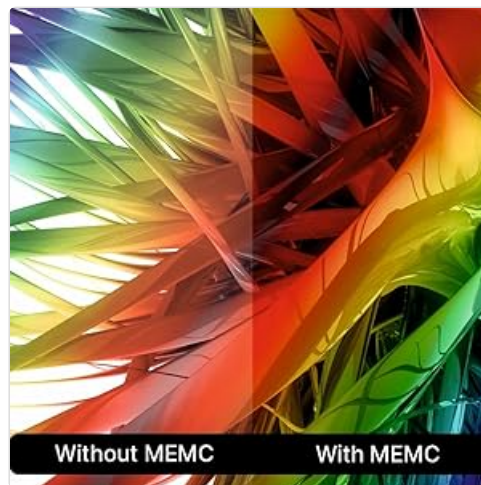


Figure 3: Illustration of MEMC technology for smoother motion.



Figure 4: The projector's low radiation and low blue light features, designed for eye safety.

## Audio System

Experience rich audio with the integrated Denon sound system. It features dual 5W high-fidelity speakers and a 130cc sound chamber, providing impressive low-frequency performance down to 80Hz.

- **DENON Sound System:** Dual 5W high-fidelity speakers.
- **Deep Bass:** 130cc sound chamber for enhanced low-frequency response.
- **Audio Support:** Dolby Audio & DTS-HD support.



Figure 5: Visual representation of the projector's audio capabilities.

### Smart Features and Portability

The projector includes intelligent picture correction, such as horizontal and vertical offset correction, allowing for flexible placement while maintaining a perfectly square picture. Its compact and lightweight design makes it highly portable.

- **Intelligent Picture Correction:** Auto Obstacle Avoidance and Keystone Correction.
- **Connectivity:** Built-in Wi-Fi and Bluetooth for seamless integration.
- **Portable Design:** Lightweight and compact for easy transport.

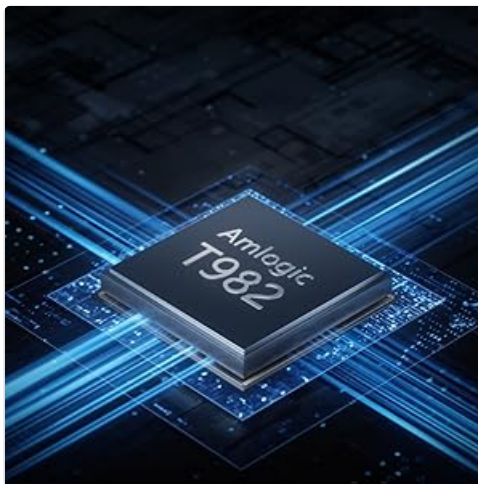


Figure 6: The Amlogic T982 processor, powering the projector's smart features.



Figure 7: Demonstration of keystone correction, ensuring a perfectly rectangular image from various angles.

## Setup Guide

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- Placement:** Position the projector on a stable, flat surface. Ensure there are no obstructions in front of the lens or around the ventilation openings. For optimal viewing, project onto a smooth, light-colored wall or a dedicated projector screen.
- Power Connection:** Connect the power adaptor to the projector's power input port, then plug the adaptor into a suitable electrical outlet.
- Initial Power On:** Press the power button on the projector or the remote control to turn on the device.
- Focus Adjustment:** The projector features automatic focus. If the image appears blurry, manual adjustment may be available via the settings menu.
- Keystone Correction:** The projector supports automatic keystone correction. If the image is not perfectly rectangular, navigate to the display settings to manually adjust horizontal and vertical keystone.
- Connect Devices:**
  - HDMI:** Connect your source device (e.g., laptop, gaming console, Fire TV Stick) to the HDMI port.
  - USB:** Insert USB drives into the USB 3.0 port for media playback.
  - Bluetooth:** Pair Bluetooth audio devices (e.g., speakers, headphones) via the Bluetooth settings.
  - Wi-Fi:** Connect to your home Wi-Fi network through the network settings to access online content.

## Operating Instructions

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- Navigation:** Use the remote control's directional buttons and OK button to navigate through the on-screen menus.
- Input Source Selection:** To switch between connected devices (HDMI, USB), access the input source menu from the home screen or by pressing the dedicated input button on the remote.
- Media Playback:** When a USB drive is connected, the projector's built-in media player will allow you to browse and play supported video, audio, and image files.
- Settings Adjustment:** Access the settings menu to customize display parameters (brightness, contrast, color), audio settings, network configurations, and system preferences.
- Power Off:** Press the power button on the remote or projector once to initiate shutdown. Confirm the shutdown prompt if it appears.

## Maintenance

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- Lens Cleaning:** Gently wipe the projector lens with a soft, lint-free cloth specifically designed for optical surfaces. Do not use abrasive cleaners or excessive force.
- Ventilation:** Ensure the projector's ventilation openings are clear of dust and debris to prevent overheating. Do not block these vents during operation.
- Exterior Cleaning:** Clean the exterior of the projector with a soft, dry cloth. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying.
- Storage:** When not in use for extended periods, store the projector in a cool, dry place, away from direct sunlight and extreme temperatures. It is recommended to use the original packaging for storage and transport.

## Troubleshooting

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Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No image projected	Power cable disconnected; incorrect input source; lens cap on.	Check power connection; select correct input source; remove lens cap.
Image is blurry	Out of focus; incorrect projection distance.	Adjust focus via settings; reposition projector within optimal distance.
Image is distorted (trapezoid shape)	Projector not perpendicular to screen.	Use keystone correction in settings to adjust.
No sound	Volume too low; incorrect audio output selected; external speakers not connected.	Increase volume; check audio output settings; ensure external speakers are properly connected and powered.
Remote control not working	Batteries depleted; obstruction between remote and projector.	Replace batteries; ensure clear line of sight to the projector's IR receiver.

## Technical Specifications

Feature	Detail
Brand	Formovie
Model	S5
Display Technology	ALPD Laser
Native Resolution	1920 x 1080 (Full HD)
Brightness	1100 ANSI Lumens
Contrast Ratio	1500:1
Aspect Ratio	16:9
Refresh Rate	60 Hz
Audio	Dual 5W High-Fidelity Speakers (DENON Sound System), Dolby Audio & DTS-HD Support
Connectivity	HDMI, USB 3.0, Bluetooth, Wi-Fi
Special Features	Built-In Speaker, Auto Obstacle Avoidance, Portable, Lightweight, Built-In Media Player, Keystone Correction
Product Dimensions	20 x 20 x 5 cm
Item Weight	1.2 kg
Model Year	2022

## Warranty and Support

The Formovie S5 Mini Laser Projector comes with a standard brand warranty. For specific warranty terms and conditions,

please refer to the Warranty Card included in your product packaging.

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact Formovie customer service or the authorized distributor. Contact information can typically be found on the warranty card or the official Formovie website.

Please retain your proof of purchase for warranty validation.