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FANGOR F-701

FANGOR F-701 5G WiFi Projector User Manual

Model: F-701

1. Product Overview

The FANGOR F-701 is a versatile 5G WiFi projector designed for both home theater and outdoor movie experiences. It supports 4K video input and features native 1920x1080P resolution, 340 ANSI lumens, and a 10000:1 contrast ratio for crystal clear images.

Key Features:

- 5G WiFi and Bluetooth 5.0 connectivity
- Native 1920*1080P resolution, 4K supported
- 340 ANSI lumens, 10000:1 contrast ratio
- Full sealed dust-proof design
- ±45° Digital Keystone Correction
- 50% Digital Zoom
- Dual stereo 2*5W speakers
- Extensive compatibility (HDMI, AV, SD Card, USB)



This image shows the FANGOR F-701 projector, highlighting its compact design and portability with an included carrying bag. A smartphone is wirelessly connected, demonstrating the screen mirroring capability.

2. What's in the Box

Your FANGOR F-701 projector package includes the following items:

- F-701 Projector
- Power Cable
- HDMI Cable
- AV Cable
- Remote Control
- User Manual
- Carrying Case

3. Setup

Follow these steps for the initial setup of your FANGOR F-701 projector.

3.1 Power Connection

- Connect the power cable to the projector's power input and then to a standard electrical outlet.

3.2 Placement and Focus

- Place the projector on a stable, flat surface or mount it using a compatible projector mount.
- Adjust the projection distance to achieve your desired screen size, up to a maximum of 300 inches.
- Rotate the focus ring on the projector lens until the projected image appears clear and sharp.



Use the focus ring located on the projector lens to achieve a clear and sharp image. Rotate it until the projected image is in focus.

3.3 Keystone Correction

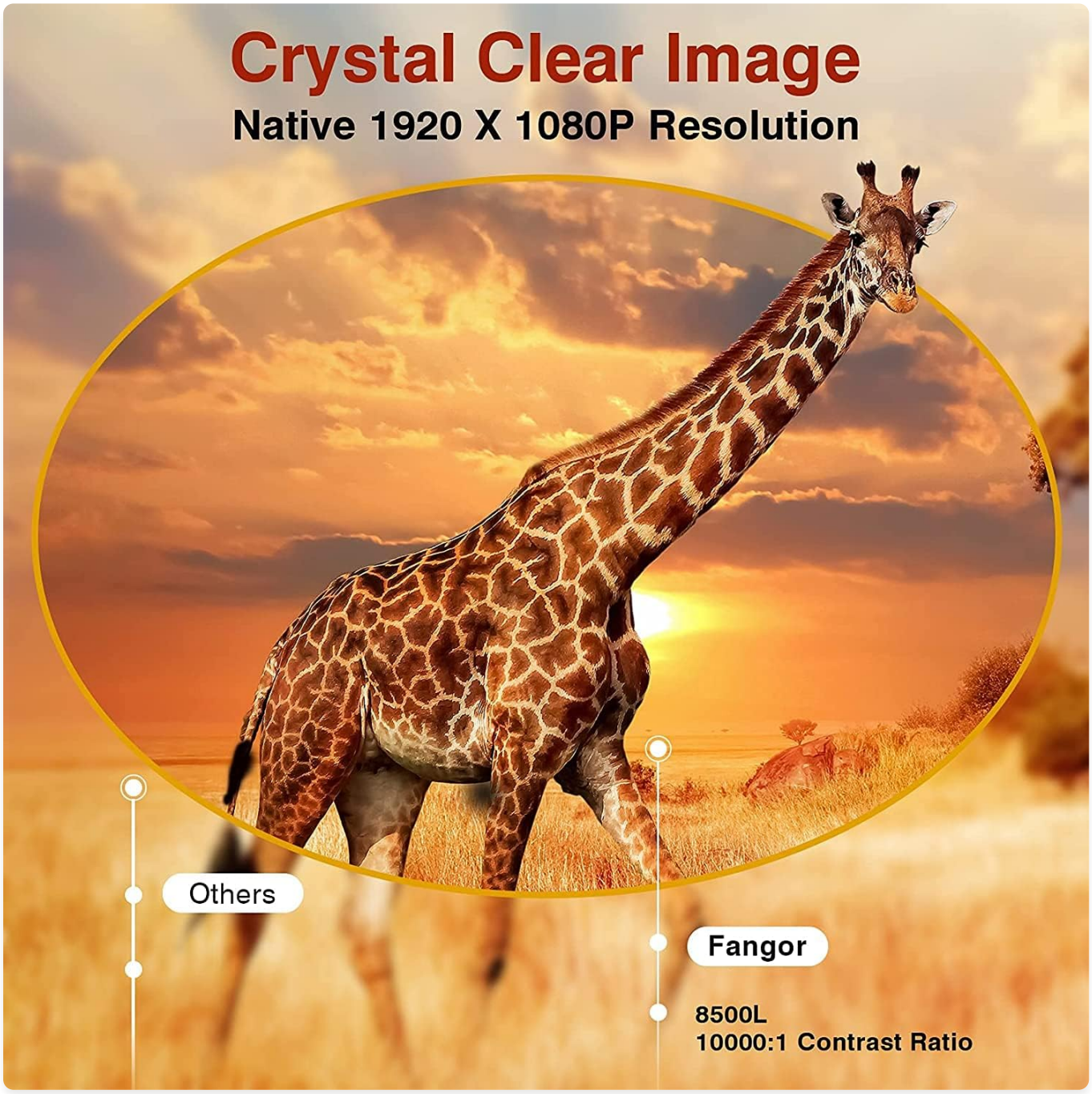
- If the projected image appears trapezoidal, use the digital keystone correction feature.
- Access the settings menu and adjust the ±45° digital keystone correction to square the image.



The projector features ±45° digital keystone correction. Use the remote control to adjust the image shape if it appears distorted (trapezoidal).

3.4 Digital Zoom

- The digital zoom function allows you to adjust the screen size from 100% down to 50% without physically moving the projector.
- This feature is controlled via the remote control through the projector's menu.



This diagram illustrates the digital zoom feature of the FANGOR F-701 projector, showing various screen sizes from 35 to 300 inches. You can adjust the screen size from 100% to 50% using the remote control.

4. Operating Instructions

4.1 Input Source Selection

- Press the "Source" button on the remote control or the projector's control panel.
- Select your desired input source from the on-screen menu (e.g., HDMI1, HDMI2, AV, Screen Mirroring, Media Player).

4.2 Wireless Screen Mirroring (for iOS/Android)

- Ensure your projector and mobile device are connected to the same WiFi network.
- Select "Screen Mirroring" as the input source on the projector.
- **For iOS devices:** Open the Control Center on your iPhone/iPad, tap "Screen Mirroring," and select the projector's SSID (e.g., Dualcast-XXX).
- **For Android devices:** Use the "Wireless Projection" or "Multi-Screen" function on your device and select the projector's SSID.



This diagram illustrates the process of connecting your smartphone or tablet to the projector wirelessly using screen mirroring. Follow the on-screen instructions to connect via WiFi.

4.3 Wired Connection (USB Charging Cable)

- Connect your mobile device to the projector using a USB charging cable.
- Follow the on-screen prompts to transfer files or use mirroring applications (e.g., Miraplug for Android).



This image details how to establish a wired connection between your mobile device and the projector using a USB cable for screen mirroring or file transfer.

4.4 Bluetooth Connectivity

- The FANGOR F-701 features Bluetooth 5.0, allowing you to connect to external audio equipment such as Bluetooth speakers for enhanced sound.
- **Note:** Bluetooth is designed for audio output only and cannot connect to smartphones as input devices.



The FANGOR F-701 projector includes a Bluetooth 5.0 chip, allowing seamless connection to external Bluetooth speakers for enhanced audio.

4.5 Official Product Video

▶ **Watch video online**
FANGOR 701 Movie Projector

This official FANGOR video provides a comprehensive overview of the F-701 projector, including unboxing, setup, and demonstration of its key features and performance.

5. Maintenance

To ensure the longevity and optimal performance of your FANGOR F-701 projector, follow these maintenance

guidelines.

5.1 Dust-Proof Design

- The F-701 features a fully sealed optical engine designed to prevent dust accumulation. This helps maintain image clarity and extends the projector's lifespan by preventing common issues like black spots on the screen.



The fully sealed dust-proof design of the FANGOR F-701 prevents dust from entering the optical path, ensuring a clear image without black spots over time.

5.2 Cleaning

- **Lens:** Use a soft, lint-free cloth specifically designed for optical lenses. Gently wipe the lens surface. Avoid using abrasive materials or excessive force.
- **Exterior:** Wipe the projector's exterior with a soft, dry cloth. Do not use liquid cleaners, solvents, or chemical sprays, as these can damage the finish.

5.3 Storage

- When not in use for extended periods, store the projector in its customized carrying case.
- Keep the projector in a cool, dry place, away from direct sunlight, high humidity, and extreme temperatures to prevent damage.

6. Troubleshooting

If you encounter any issues with your FANGOR F-701 projector, please refer to the table below for common problems and their solutions.

Issue	Possible Cause	Solution
No Image/Power	Power cable not connected; Projector off; Incorrect input source.	Check power connections; Press the power button; Select the correct input source.
Blurry Image	Focus not adjusted; Incorrect projection distance.	Adjust the focus ring; Adjust the projection distance.
Trapezoidal Image	Keystone not adjusted.	Use digital keystone correction to square the image.
No Sound	Volume too low; External speaker not connected/paired; Audio format not supported.	Increase volume; Connect/pair external speaker; Check audio format compatibility.
Screen Mirroring Issues	Devices not on same WiFi; Device not compatible; Network interference.	Ensure both devices are on the same WiFi; Check device compatibility; Reduce network interference.
Black Spots on Screen	Dust inside optical engine.	While less likely due to the sealed design, if persistent, contact customer support.

7. Specifications

Detailed technical specifications for the FANGOR F-701 projector:

Attribute	Value
Brand Name	FANGOR
Item Weight	4.4 pounds

Attribute	Value
Product Dimensions	11.81 x 8.66 x 4.33 inches
Item model number	F-701
Color Name	White
Special Features	Dust-Proof, Built-In 5G Wi-Fi, Digital Keystone Correction, ±45° Digital Keystone, Low Noise
Speaker Type	Surround, Stereo, Built-In
Connectivity Technology	Bluetooth
Display resolution	1920 x 1080
Recommended Uses For Product	Gaming

8. Warranty and Customer Support

FANGOR is committed to providing high-quality products and excellent customer service. We stand behind the quality of our F-701 projector.

- For detailed warranty information, please refer to the official FANGOR website or the full User Guide provided with your product.
- If you encounter any issues, have questions, or require technical assistance, please do not hesitate to contact our professional support team.
- **User Guide (PDF):** Download User Guide

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