

## ELEPHAS W13

# ELEPHAS W13 Mini WiFi Projector User Manual

Model: W13

## 1. INTRODUCTION

---

Thank you for purchasing the ELEPHAS W13 Mini WiFi Projector. This manual provides essential information for setting up, operating, and maintaining your projector. Please read it thoroughly before use to ensure proper functionality and to maximize your viewing experience. The ELEPHAS W13 projector supports Full HD 1080P resolution, offers 7500 Lux brightness, and features dual-band WiFi connectivity for seamless screen mirroring from iOS and Android devices.

## 2. SAFETY INFORMATION

---

- Do not look directly into the projector lens when the lamp is on.
- Ensure proper ventilation around the projector to prevent overheating.
- Use only the power adapter supplied with the projector.
- Keep the projector away from water or other liquids.
- Avoid placing the projector on unstable surfaces.
- Do not attempt to repair the projector yourself. Contact qualified service personnel.

## 3. PACKAGE CONTENTS

---

- ELEPHAS W13 Mini WiFi Projector
- Power Cable
- HDMI Cable
- AV Cable
- Remote Control
- User Manual

## 4. PRODUCT OVERVIEW

---

Familiarize yourself with the projector's components and ports.

## Front View



The image shows the front of the ELEPHAS W13 Mini Projector, featuring the lens, focus and keystone adjustment dials, and a smartphone mirroring content on top. An HDMI cable is also visible.

## Rear and Side Views (Ports)



# Multimedia Support



Roku Stick



Fire TV



Chromecast



External Speakers



USB Disk



XBOX/PS4



Laptop/PC



DVD Player



Mobile Phone/Ipad

This image displays the various input and output ports on the projector, including HDMI, USB, VGA, AV, and audio out, highlighting its broad multimedia compatibility.

## 5. SETUP

### 5.1 Placement

Place the projector on a stable, flat surface or mount it on a tripod. Ensure there is enough space for ventilation around the projector. For optimal viewing, position the projector directly in front of the screen or wall.



The image illustrates recommended projection distances for various screen sizes, from 30 inches up to 200 inches, to help with optimal placement.

## 5.2 Power Connection

1. Connect the power cable to the projector's power input port.
2. Plug the other end of the power cable into a power outlet.
3. The power indicator light on the projector will illuminate.

## 5.3 Focus and Keystone Adjustment

- **Focus:** Rotate the focus ring on the projector lens until the projected image is clear and sharp.
- **Keystone:** Use the keystone correction dial (if available) to adjust the image shape, ensuring it is rectangular and not trapezoidal.

## 6. OPERATING INSTRUCTIONS

---

### 6.1 Power On/Off

- **Power On:** Press the power button on the projector or the remote control. The projector will start up.
- **Power Off:** Press the power button again. Confirm shutdown if prompted.

## 6.2 Input Source Selection

Press the 'Source' button on the projector or remote control to cycle through available input options (HDMI, USB, AV, VGA, Screen Mirroring).

## 6.3 Wireless Connection (Screen Mirroring)

The ELEPHAS W13 supports dual-band 2.4GHz/5GHz WiFi for screen mirroring.

**ELEPHAS VS Other**

**7000:1 Contrast Projector**

**7500 Lux Brightness**

**55000 Hour LED Lamp Life**

**High Refractive Index Coated Lens**

This image shows the projector displaying content on a large screen, with a smartphone in the foreground, illustrating the wireless screen mirroring functionality.

### For iOS Devices:

1. Select 'Screen Mirroring' or 'iOS Cast' on the projector's input menu.
2. Connect your iOS device to the same WiFi network as the projector.
3. On your iOS device, open Control Center and tap 'Screen Mirroring'.
4. Select the projector's name from the list to connect.

### For Android Devices:

1. Select 'Screen Mirroring' or 'Android Cast' on the projector's input menu.
2. Ensure your Android device's WiFi is on.
3. On your Android device, enable 'Wireless Display', 'Smart View', 'Multi-screen', or similar function (names

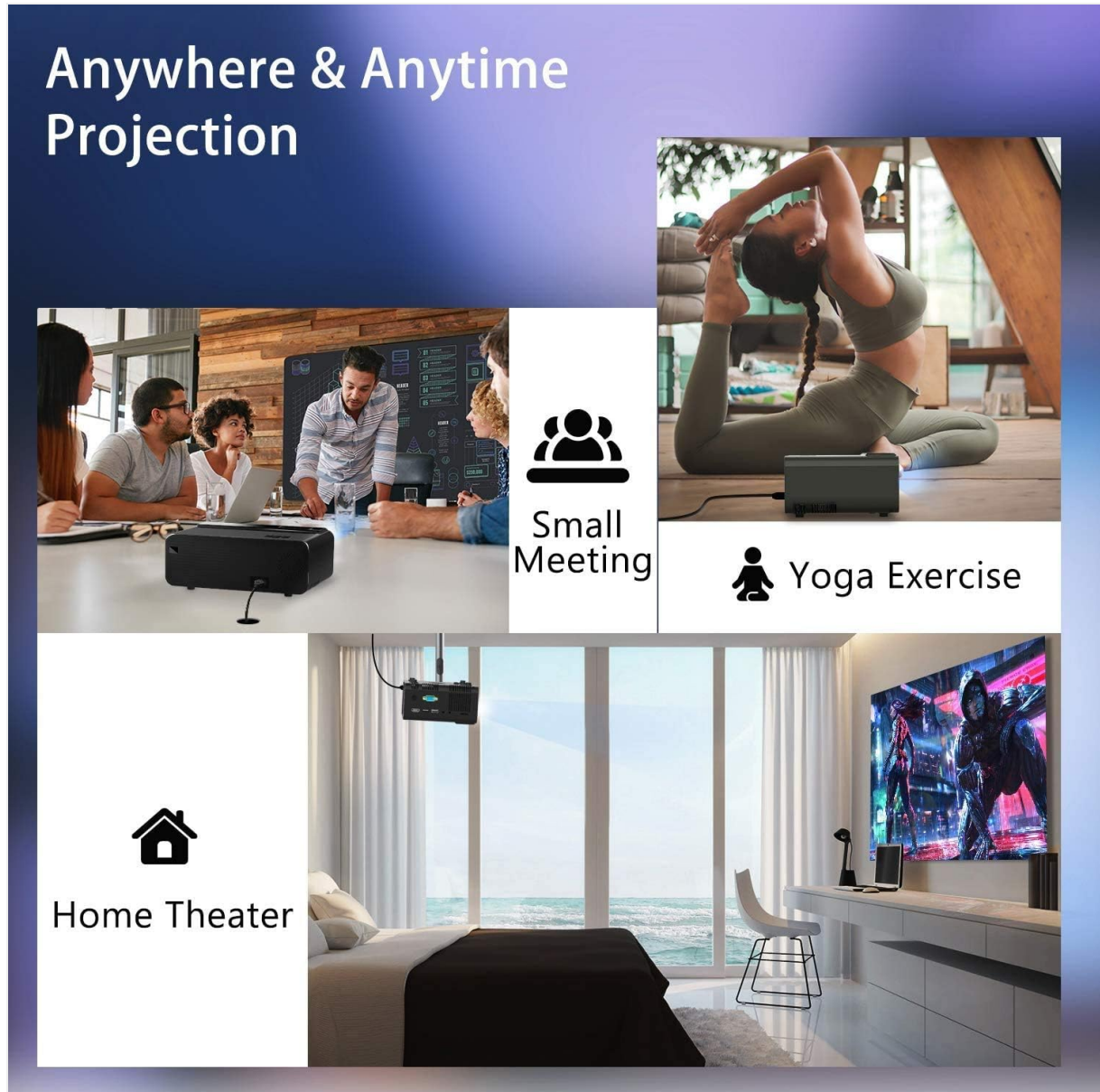
vary by device).

4. Select the projector's name from the detected devices to connect.

*Note: Due to copyright restrictions, streaming services like Netflix, Disney+, Prime Video, and Hulu cannot be mirrored directly from a smartphone. Please use a TV Stick, Chromecast, or connect a laptop via HDMI for these services.*

## 6.4 Wired Connection

The projector supports various wired connections for different devices.



This image demonstrates the versatility of the ELEPHAS W13 Mini Projector, showing its use in a small meeting, for yoga exercise, and as part of a home theater setup.

### HDMI Connection:

- Connect an HDMI cable from your device (laptop, game console, TV stick) to the projector's HDMI port.
- Select 'HDMI' as the input source on the projector.

### USB Connection:

- Insert a USB flash drive into the projector's USB port.
- Select 'USB' as the input source. The projector's media player will open, allowing you to browse files.

VGA Connection:

- Connect a VGA cable from your computer to the projector's VGA port.
- Select 'VGA' as the input source.

6.5 Audio Output

The projector has built-in dual speakers. For external audio, connect 3.5mm headphones or external speakers to the projector's audio output port.

7. MAINTENANCE

- **Lens Cleaning:** Use a soft, lint-free cloth and lens cleaning solution to gently wipe the lens. Avoid abrasive materials.
- **Dust Filter Cleaning:** Regularly check and clean the dust filter (if accessible) to maintain optimal airflow and prevent overheating.
- **Storage:** When not in use, store the projector in a cool, dry place, protected from dust and direct sunlight.

8. TROUBLESHOOTING

Problem	Solution
No image projected	Check power connection, ensure correct input source is selected, verify source device is on.
Image is blurry	Adjust the focus ring on the lens. Ensure projection distance is within range.
Image is trapezoidal	Adjust the keystone correction dial. Ensure the projector is perpendicular to the screen.
No sound	Check volume settings on both projector and source device. Ensure external speakers are connected correctly if used.
Screen mirroring not working	Ensure both devices are on the same WiFi network. Check for app copyright restrictions (e.g., Netflix). Restart devices.

9. SPECIFICATIONS

Feature	Detail
Brand	ELEPHAS
Model	W13
Display Resolution	Native 1920 x 1080 Pixels (Full HD)
Brightness	7500 Lux
Connectivity Technology	HDMI, USB, VGA, AV, Wi-Fi (2.4GHz/5GHz)
Special Features	50%-100% Zoom Function, Built-in Speaker, Efficient Cooling System
Compatible Devices	Smartphone, Laptop, PC, TV Stick, Game Consoles, DVD Player




Feature	Detail
Form Factor	Portable




## 10. WARRANTY AND SUPPORT

ELEPHAS offers a 2-year warranty for this product. If you encounter any issues during use or require technical assistance, please do not hesitate to contact our customer support team. We are committed to providing 100% satisfaction to every customer.

For support, please visit our official website or refer to the contact information provided in your purchase documentation.

### Related Documents - W13

	<p><a href="#">ELEPHAS BL128 Portable Full HD LED LCD Projector - Specifications &amp; Features</a></p> <p>Discover the ELEPHAS BL128 portable LED LCD projector, offering Full HD 1080P resolution, 320 ANSI lumens, 6000:1 contrast, and integrated media player with Miracast and Airplay. Ideal for home entertainment.</p>
	<p><a href="#">Elephas W13 Portable LCD LED Projector - Full HD 1080p</a></p> <p>Detailed specifications and features of the Elephas W13 portable LCD LED projector, including its Full HD 1080p resolution, integrated media player, Wi-Fi connectivity, and quiet operation.</p>
	<p><a href="#">ELEPHAS BL128 Game-Portable LED LCD Projector Specifications</a></p> <p>Discover the ELEPHAS BL128, a game-portable LED LCD projector featuring 320 Ansi-Lumen, 6000:1 contrast, and HDTV 1920x1080 resolution. With a 60,000-hour lamp life and integrated media player, it supports Airplay, Miracast, and various media formats for versatile entertainment.</p>

 <p><b>ELEPHAS YG561</b></p> <p>Model: YG561 Resolution: 1920x1080 Brightness: 10000 ANSI Lumens Contrast: 10000:1 Lifespan: 30,000 hours Keystone Correction: Yes 4K Compatibility: Yes</p>	<p><a href="#">ELEPHAS YG561 LCD LED Projector: Specifications and Features</a></p> <p>Detailed specifications and features of the ELEPHAS YG561 LCD LED projector, including resolution, brightness, connectivity options, and smart features. Optimized for search engines.</p>
 <p><b>ELEPHAS W1K</b></p> <p>Model: W1K Resolution: 1920x1080 Brightness: 10000 ANSI Lumens Contrast: 10000:1 Lifespan: 30,000 hours Keystone Correction: Yes 4K Compatibility: Yes</p>	<p><a href="#">ELEPHAS W1K Portable LCD LED Projector - Specifications and Features</a></p> <p>Detailed overview of the ELEPHAS W1K portable LCD LED projector, featuring HDTV 1920x1080 resolution, 10000:1 contrast, 30,000-hour LED lifespan, keystone correction, and 4K compatibility. Includes technical specifications and key features.</p>
 <p><b>User Manual</b></p> <p>Model: W13-M Resolution: 1920x1080 Brightness: 10000 ANSI Lumens Contrast: 10000:1 Lifespan: 30,000 hours Keystone Correction: Yes 4K Compatibility: Yes</p>	<p><a href="#">Doosl W13-M Mini Video Projector User Manual</a></p> <p>Comprehensive user manual for the Doosl W13-M Mini Video Projector, covering setup, connections, settings, troubleshooting, and safety warnings.</p>