VOPLLS R1

VOPLLS R1 Mini Projector User Manual

Model: R1 | Brand: VOPLLS

Introduction

The VOPLLS R1 Mini Projector is a portable home theater device designed for versatile entertainment. Featuring native 1080P resolution with 4K support, automatic focus and keystone correction, and a 360° adjustable stand, it offers a seamless viewing experience for indoor and outdoor use. With dual WiFi 6 and Bluetooth 5.2 connectivity, it provides stable wireless mirroring and audio options.

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Video: A short demonstration highlighting the projector's compact size and visual quality.



Image: The projector's sleek and light design makes it easy to carry, with dimensions of 7.91"L x 2.36"W x 7.87"H and a weight of 2.22 lbs.

What's in the Box

- 360° rotating stand and ultra-thin mini projector
- User Manual
- Remote (Batteries not included)

- Power Cord
- HDMI Cable

Setup Guide

1. Initial Setup

Unpack all components from the box. Insert two AAA batteries (not included) into the remote control. Connect the power cord to the projector and plug it into a power outlet. The projector will power on automatically or can be turned on using the power button on the device or remote.

2. Placement and Adjustment

The VOPLLS R1 features a 360° adjustable stand, allowing for flexible placement and projection angles, including ceiling projection. Position the projector on a stable surface. The built-in high-sensitivity displacement gyroscope and smart sensor will automatically perform fast focus and 6D all-around keystone correction within approximately 5 seconds of power-on or movement, optimizing the image in real-time.



Image: The 360° adjustable stand allows for versatile projection angles, including upward projection onto a ceiling.



Image: The projector features full automatic technology for instant clarity and precise alignment, including auto focus, auto keystone, automatic obstacle avoidance, and automatic screen fit.

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Video: Demonstration of the VOPLLS Mini Projector's 360-degree adjustable stand and automatic keystone correction.

3. Connectivity

The projector supports various input sources and wireless connections:

- **HDMI:** Connect devices like laptops, gaming consoles, or TV sticks using the provided HDMI cable.
- **USB:** Plug in USB drives for media playback.
- **Wi-Fi 6:** For seamless wireless screen mirroring, connect the projector to your Wi-Fi network. Ensure your mobile device is on the same network.
- **Bluetooth 5.2:** Connect external Bluetooth speakers or headphones for enhanced audio. The projector can also function as a Bluetooth speaker for phone music.



Image: Easy wireless mirroring with 5G & 2.4G Dual-Band WiFi 6 for smoother, lower latency, and faster viewing.



Image: Bluetooth 5.2 connectivity allows for seamless audio sync with external speakers, headphones, or earphones. Bluetooth only connects external audio to improve sound quality, not for mobile phone transmission.

Important Note on Streaming Services:

Due to HDCP copyright limitations, streaming services like Netflix, Prime Video, and Hulu can only be played via a TV Stick, Roku, or similar external device (not included).

Operating Instructions

1. Power On/Off

Press the power button on the projector or remote control to turn the device on or off.

2. Navigation and Input Selection

Use the remote control to navigate the projector's interface. Select your desired input source (HDMI, USB, Screen Mirroring) from the main menu. The interface is designed for intuitive use.

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Video: A brief video demonstrating the immersive projection capabilities of the VOPLLS R1.

3. Adjusting Projection Size (Digital Zoom)

The projector supports digital zoom to adjust the screen size without moving the projector. Access the 'Projection' settings in the menu and select 'Digital Zoom'. Use the up/down keys on the remote to adjust the size from 100% down to 50%.

4. Manual Keystone Correction

While the projector features automatic keystone correction, you can also manually adjust it for precise alignment. Navigate to 'Projection' settings and select 'Manual Keystone Correction'. Adjust rotation, vertical, and horizontal parameters as needed.

Maintenance

- **Lens Cleaning:** Use a soft, lint-free cloth specifically designed for optical lenses to gently wipe the projector lens. Avoid abrasive materials or harsh chemicals.
- **Ventilation:** Ensure the projector's ventilation ports are clear and unobstructed to prevent overheating. Do not place the projector on soft surfaces that may block airflow.
- **Storage:** When not in use, store the projector in a cool, dry place. The integrated stand helps protect the lens from dust and accidental impacts.

Troubleshooting

Problem	Solution
Blurry Image	Ensure the projector is on a stable surface. Allow automatic focus to complete. If needed, use manual keystone correction in settings.
No Signal	Check all cable connections (HDMI, USB). Ensure the correct input source is selected in the projector's menu. For wireless mirroring, confirm both devices are on the same Wi-Fi network.
No Sound	Check the projector's volume settings. Ensure external Bluetooth speakers are properly paired and connected. Verify the audio output settings on your connected device.
Streaming App Issues	Due to copyright restrictions, direct streaming from phone/laptop for Netflix, Prime Video, etc., is not supported. Use a TV Stick or Roku device.

Specifications

Feature	Detail
Brand	VOPLLS

Feature	Detail
Model Number	R1
Display Resolution	Native 1920 x 1080 (4K Supported)
Brightness	290 ANSI Lumens
Connectivity Technology	Bluetooth, Wi-Fi (5G+2.4G WiFi 6), USB, HDMI, 3.5mm Jack
Special Features	Portable, Auto Obstacle Avoidance, 360° rotating stand, Ultra-thin mini projector, Auto Focus & Auto Keystone
Product Dimensions	7.91 x 2.36 x 7.87 inches
Item Weight	2.22 pounds
Recommended Uses	Indoor/Outdoor, Home Cinema, Gaming

Warranty and Support

For warranty information and customer support, please refer to the warranty card included in your product packaging or visit the official VOPLLS website. You can also contact VOPLLS customer service directly for assistance with product setup, troubleshooting, or any other inquiries.