WiMiUS P63

WiMiUS P63 Projector User Manual

Model: P63 | Brand: WiMiUS

1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your WiMiUS P63 4K WiFi Bluetooth Projector. Please read this manual thoroughly before using the product to ensure proper functionality and longevity.

Figure 1: WiMiUS P63 Projector Overview. This image displays the projector unit along with key features like Android TV, Electric Focus, 650 ANSI lumens, and 4K support, projected onto a screen.

2. PRODUCT FEATURES

- **Built-in Android TV System:** Access 7000+ apps including Netflix, Prime Video, and Disney+ directly without an external TV stick.

- **Electric Focus & Keystone Correction:** Achieve clear images in 3 seconds with electric focus and precise 4-point/auto vertical keystone correction.

- **Native 1080P Resolution with 4K Support:** Delivers sharp, high-definition visuals with 20000:1 contrast and 99% NTSC color accuracy.

- **Latest WiFi 6 & Bluetooth 5.2:** Ensures stable and smooth data transmission with WiFi 6 and seamless audio connectivity with Bluetooth 5.2 for headphones, speakers, and other devices.

- **Wide Compatibility:** Equipped with HDMI and USB ports for connecting phones, tablets, PCs, laptops, and gaming consoles.

3. SETUP GUIDE

3.1 Unpacking and Placement

Carefully remove all components from the packaging. Place the projector on a stable, flat surface or mount it using the complimentary adjustable ceiling tripod. Ensure adequate ventilation around the projector.

3.2 Power Connection

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

3.3 Initial Power On and Focus Adjustment

Press the power button on the projector or remote control to turn on the device. Use the "F+" or "F-" keys on the smart remote control or machine panel to activate the electric focus and achieve a clear image.

Figure 2: Electric Focus Adjustment. The image shows a hand using the remote control to adjust the projector's focus, with the projected image on a wall.

3.4 Network Connection (WiFi 6)

Navigate to the network settings within the Android TV system. Select your WiFi network and enter the password. The projector supports WiFi 6 for enhanced stability and speed.

Figure 3: Ultra-Fast WiFi 6 Technology. This image illustrates the projector's WiFi 6 capability, showing a racing car video projected onto a wall, with icons for Windows, iOS, and Android compatibility.

3.5 Bluetooth Connection

Access Bluetooth settings to pair with external audio devices such as headphones, speakers, or AirPods for an immersive sound experience.

Figure 4: Bluetooth 5.2 Connection. The image shows the projector wirelessly connected to various audio devices like headphones, a smart speaker, and a portable speaker via Bluetooth.

4. OPERATING INSTRUCTIONS

4.1 Android TV System Navigation

The projector comes with a built-in Android TV system. Use the remote control to navigate through the interface, access pre-installed apps like Netflix, Prime Video, Disney+, and download more from the App store.

Figure 5: Android TV & 7000+ Apps. This image shows a family enjoying content projected from the Android TV interface, highlighting access to numerous streaming applications.

4.2 Keystone Correction

For optimal image geometry, utilize the 4-point or auto vertical keystone correction features. This ensures a perfectly rectangular image even if the projector is not perfectly aligned with the screen.

Figure 6: Auto Vertical Keystone Correction. The image demonstrates how the projector automatically corrects image distortion to form a perfect rectangle, with icons for Zoom, 4P Keystone, and Auto Vertical Keystone.

4.3 Adjusting Screen Size

The projector supports an adjustable screen size from 50 to 300 inches. Adjust the distance of the projector from the projection surface to achieve your desired screen size.

Figure 7: 50-300" Adjustable Large Screen. This image visually represents the projector's ability to create screen sizes ranging from 50 inches to 300 inches by adjusting the projection distance.

4.4 External Device Connectivity

Utilize the HDMI (x2) and USB (x2) ports to connect various external devices such as laptops, gaming consoles, USB drives, and more. Select the appropriate input source from the projector's menu.

5. 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.

- **Dust Removal:** Regularly clean the projector's vents to prevent dust buildup, which can affect performance and lifespan. Use a soft brush or compressed air.

- **Storage:** When not in use for extended periods, store the projector in a cool, dry place, ideally in its original packaging or a protective case, to prevent dust and damage.

- **Power Off Procedure:** Always power off the projector correctly by pressing the power button and allowing it to shut down completely before unplugging.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No image or blurry image	Incorrect focus; projector too far/close; keystone not adjusted.	Adjust electric focus using remote; reposition projector; use 4-point or auto vertical keystone correction.
No sound or low volume	Volume too low; incorrect audio output selected; Bluetooth device not paired.	Increase projector volume; check audio settings; re-pair Bluetooth device.
Cannot connect to WiFi	Incorrect password; router issues; out of range.	Verify WiFi password; restart router; move projector closer to router.
Remote control not working	Dead batteries; obstruction; not pointed at sensor.	Replace batteries; remove obstructions; ensure direct line of sight to IR sensor.
Android TV apps not scrolling/working correctly (e.g., Netflix, YouTube TV)	Software compatibility issues; insufficient memory.	Ensure projector firmware is updated. If issues persist, consider using an external streaming device (e.g., Amazon Fire Stick) via HDMI for optimal performance.
Foreign language message on startup	System language setting or low memory warning.	Check system language settings in Android TV. If it's a low memory warning, consider clearing cache or using external storage/streaming device.

7. SPECIFICATIONS

Feature	Detail
Brand	WiMiUS
Model Number	P63
Native Resolution	1920 x 1080P
Supported Resolution	Up to 4K
Brightness	650 ANSI Lumens
Contrast Ratio	20000:1
Connectivity	WiFi 6, Bluetooth 5.2, HDMI (x2), USB (x2), AV, Headphone Port
Projection Size	50-300 inches
Item Weight	6.36 pounds
Package Dimensions	13.07 x 9.72 x 6.14 inches

8. WARRANTY AND SUPPORT

WiMiUS provides a **2-year replacement service** and **lifetime technical support** for this product. If you encounter any issues or have questions during use, please do not hesitate to contact WiMiUS customer support via online channels or email. Support is available 24/7.

For further assistance, you may also refer to the official WiMiUS brand store:WiMiUS Brand Store

Related Documents - P63

	[WIMIUS P63 Projector User Manual](#) User manual for the WIMIUS P63 Projector, covering setup, operation, specifications, troubleshooting, and warranty information.
	[WIMIUS K9 Projector User Manual: Setup, Specifications, and Operation Guide](#) Get the most out of your WIMIUS K9 Projector with this comprehensive user manual. Learn about installation, remote control, image settings, connectivity options, and troubleshooting for your home cinema experience.
	[WiMiUS P62 Projector User Manual](#) User manual for the WiMiUS P62 Projector, covering setup, operation, connectivity, and troubleshooting.
	[WiMiUS K13 Projector User Manual](#) User manual for the WiMiUS K13 Projector, covering setup, features, and troubleshooting. Learn how to connect devices, adjust settings, and maintain your projector for optimal performance.
	[WiMiUS P64 Projector User Manual - Setup, Features, and Troubleshooting](#) Comprehensive user manual for the WiMiUS P64 Projector. Learn about setup, installation, projection settings, connecting devices via HDMI, USB, Wi-Fi, Bluetooth, and troubleshooting common issues. Features include 1080p Full HD, 4K support, 50% zoom, and auto keystone correction.
	[WIMIUS P61 Projector User Manual: Setup, Features, and Troubleshooting](#) Comprehensive user manual for the WIMIUS P61 projector. Learn about setup, specifications, connections, menu functions, safety precautions, and troubleshooting tips for your home theater experience.