Pokitter CineBox

Pokitter X1 Native 1080P WiFi Projector User Manual

Model: CineBox

1. INTRODUCTION

Welcome to the user manual for your Pokitter X1 Native 1080P WiFi Projector. This projector is designed to provide a premium home cinema experience with its native 1080p resolution, 4K support, and smart features. It offers versatile connectivity options and a portable design, making it suitable for various entertainment and presentation needs.

Image: The Pokitter X1 Native 1080p Smart WiFi Projector, showcasing its sleek design and key features like 4K support, 350 ANSI Lumens, WiFi, Hi-Fi Speaker, and 4-Point Correction.

2. WHAT'S IN THE BOX

Upon opening your Pokitter X1 Projector package, please ensure all the following items are present:

- Pokitter X1 Native 1080P WiFi Projector
- Remote Control
- Power Cable
- User Manual (this document)

Image: The Pokitter X1 Projector shown alongside its remote control, illustrating the main components included in the package.

3. KEY FEATURES

The Pokitter X1 Projector is equipped with advanced features to enhance your viewing experience:

- **REAL 1080P HOME THEATER PROJECTOR:** Offers native 1080p resolution with 4K support and a 2000:1 contrast ratio, providing 45% brighter images than comparable projectors for a premium home cinema experience.
- **PORTABLE AND MULTIPLE DEVICES CONNECTION:** Supports projection sizes from 40" to 120" with a distance of 3.94ft to 16.4ft. Features a 60,000-hour lamp lifetime and is compatible with TV Stick, Chromecast, Smart Phone, Laptop, Tablets, PC, and DVD Player.
- **WIRELESS AND WIFI SUPPORTED:** Facilitates easy setup and connectivity with iOS and Android devices. Includes built-in HDMI, AV, and USB Headphone ports. Can generate a Wi-Fi hotspot for multi-screen interaction even without an external

network.

- **UPGRADING DUAL COOLING FAN:** Designed to reduce fan noise by 80% for a quieter viewing experience. Features a removable dustproof design at the bottom for regular cleaning, extending projector life and improving performance.
- **BUILT-IN STEREO SPEAKERS:** Delivers excellent loud sound quality without the need for external speakers. Equipped with a multi-layer coated glass lens for high refractive index, wear resistance, and easy maintenance, preventing distortion from temperature changes.

Image: A visual comparison demonstrating the superior brightness and clarity of the Pokitter X1 Projector (350 ANSI Lumens, 1080P FullHD, 4K Supported) compared to other projectors.

Glass Lens, Clear and Durable

Image: Close-up view of the Pokitter X1 Projector's glass lens, highlighting its clear and durable construction.

4. SETUP GUIDE

4.1 Placement

Position the projector on a stable, flat surface. For optimal viewing, ensure the projector is aligned with your projection screen or wall. The ideal projection distance ranges from 3.94ft to 16.4ft, allowing for a screen size between 40 inches and 120 inches.

4.2 Power Connection

Connect the provided power cable to the projector's power input port and then plug it into a standard electrical outlet.

4.3 Initial Power On & Focus Adjustment

Press the power button on the projector or the remote control to turn on the device. Once the image appears, use the manual focus dial located near the lens to achieve a clear and sharp picture. Adjust until the text and images are crisp.

4.4 Keystone Correction

If the projected image appears trapezoidal (wider at the top or bottom), use the digital keystone correction feature. This can be accessed through the projector's menu settings. The X1 offers various options for both vertical and horizontal correction, allowing you to square the image even if the projector is placed off-center.

4.5 Connectivity Options

The Pokitter X1 offers multiple ways to connect your devices:

- **HDMI Port:** Connect devices like TV sticks, gaming consoles (PS5), laptops, or DVD players using an HDMI cable.
- **USB Port:** For connecting USB drives to play media files.
- **AV Port:** For older devices using RCA cables.
- **Headphone Port:** For connecting external audio devices or headphones.
- **Wireless Screen Projection (Wi-Fi):**

Connect your iOS or Android smartphone/tablet to the projector wirelessly via Wi-Fi. Ensure both devices are connected to the same Wi-Fi network. Navigate to the screen mirroring/projection option on your device and select the projector.
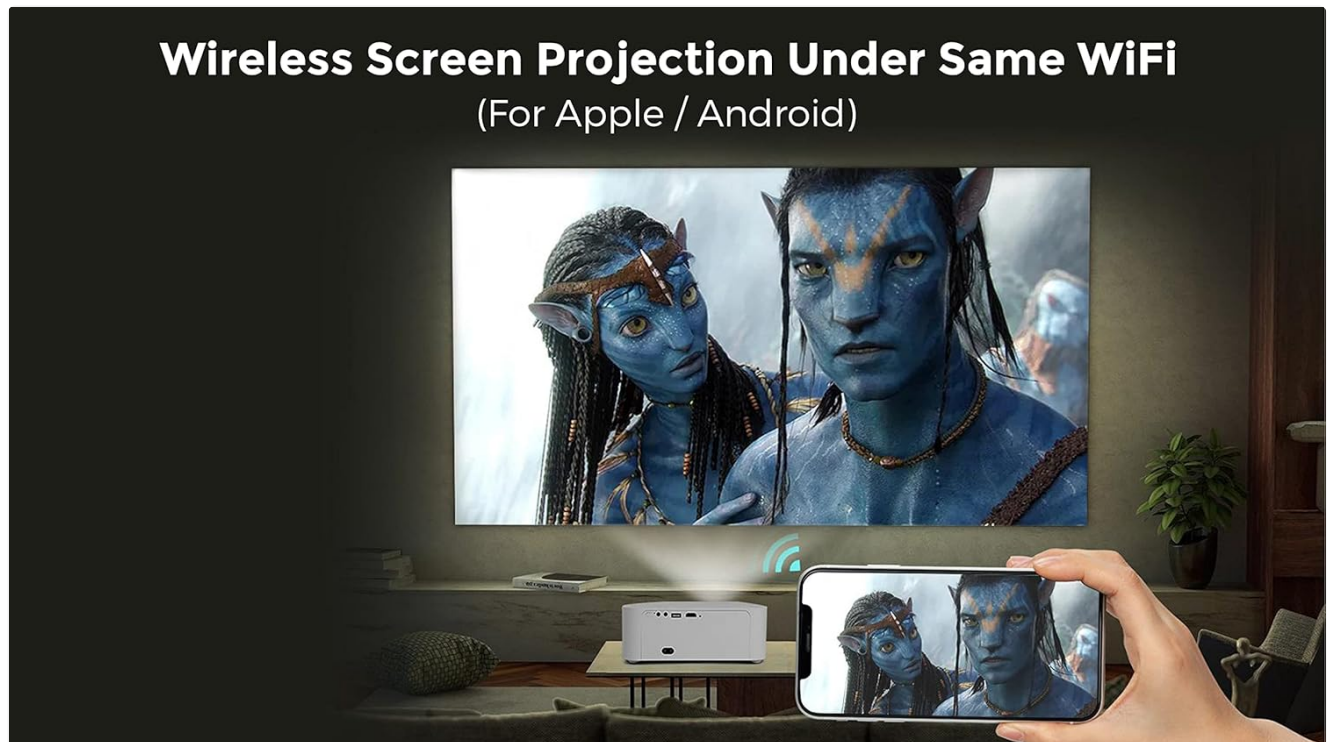

Image: Illustration of wireless screen projection from a smartphone to the Pokitter X1 Projector over a shared Wi-Fi network, displaying content on a large screen.

Image: Depiction of 2.4G WiFi connection, showing a laptop, tablet, and smartphone wirelessly connected to the projector, with a mountain landscape projected in the background.

- **Cable Screen Projection (iOS only, No Network):**

If Wi-Fi is unavailable, the projector can spontaneously generate a Wi-Fi hotspot. Connect your iOS device to this hotspot, and multi-screen interaction can be achieved via cable (e.g., Lightning to HDMI adapter, not included).

No Network? Same Screen with Cable

(For Apple IOS system only)

Image: A smartphone connected to the Pokitter X1 Projector via a cable, demonstrating screen mirroring for iOS devices without a network connection.

- **Bluetooth:** Connect Bluetooth-enabled audio devices like external speakers or headphones for enhanced sound.

Image: Various views of the Pokitter X1 Projector, showing its input/output ports (HDMI, USB, AV, Headphone) and ventilation grilles for cooling.

5. OPERATING INSTRUCTIONS

5.1 Basic Operation

- **Power On/Off:** Use the power button on the projector or the remote control.
- **Menu Navigation:** Use the arrow keys and OK button on the remote control to navigate through the projector's on-screen menu.

- **Source Selection:** Select the appropriate input source (HDMI, USB, AV, Screen Mirroring) from the menu based on your connected device.

5.2 Connecting External Devices

Once connected via HDMI, USB, or AV, ensure the correct input source is selected on the projector. For wireless connections, follow the steps outlined in Section 4.5.

5.3 Audio Output

The projector has built-in stereo speakers. For a more immersive audio experience, you can connect external speakers or headphones via the 3.5mm headphone jack or wirelessly via Bluetooth.

5.4 Smart Features (Android TV)

The projector includes an embedded Android TV operating system. This allows for direct access to streaming apps and other smart functionalities. While convenient, some users may find the performance of the embedded system limited. For optimal streaming, consider using an external streaming stick (e.g., Roku, Fire TV Stick) connected via HDMI.

Image: A collage showing the Pokitter X1 Projector being used in different settings: an outdoor movie night by a pool, a casual home entertainment setup on a lawn, and a group watching sports indoors.

Image: A graphic illustrating the versatility of the Pokitter X1 Projector for various applications, including outdoor theater, home entertainment, and video meetings.

6. MAINTENANCE

6.1 Cleaning the Lens

Use a soft, lint-free cloth specifically designed for optical lenses to gently wipe the projector lens. Avoid using abrasive cleaners or excessive force, as this can scratch the lens surface.

6.2 Dust Removal

The Pokitter X1 features a removable dustproof design at the bottom. Regularly clean this area to prevent dust accumulation inside the projector, which can cause black spots on the image and affect heat dissipation. Refer to the diagram in Section 4.5 (Image: Pokitter X1 Projector Ports and Vents) for the location of ventilation grilles.

6.3 General Care

- Keep the projector in a cool, dry place away from direct sunlight and excessive humidity.
- Ensure proper ventilation around the projector during operation to prevent overheating.
- Always turn off and unplug the projector before cleaning or moving it.
- When not in use, place the lens cap back on to protect the lens from dust and scratches. Note that the lens cap may require careful placement to stay securely on.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No image projected	Power not connected, incorrect input source, lens cap on.	Check power connection. Select correct input source. Remove lens cap.

Problem	Possible Cause	Solution
Image is blurry	Focus not adjusted, projector too close/far.	Adjust the manual focus dial. Ensure projector is within optimal projection distance.
Image is trapezoidal	Projector not perpendicular to screen.	Use digital keystone correction in the menu settings to square the image.
No sound	Volume too low, external speakers not connected/paired, incorrect audio output.	Increase volume. Check external speaker connection/Bluetooth pairing. Ensure audio output is set correctly.
Wi-Fi/Screen Mirroring issues	Network issues, device compatibility.	Ensure both devices are on the same Wi-Fi network. Restart projector and device. For iOS, try cable projection if Wi-Fi is problematic.
Embedded Android OS slow/unresponsive	Limited processing power/RAM for complex apps.	Consider using an external streaming device (e.g., Roku, Fire TV Stick) connected via HDMI for smoother performance.

8. SPECIFICATIONS

Feature	Detail
Brand	Pokitter
Model Number	CineBox
Display Resolution	1920 x 1080 (Native 1080P)
Supported Resolution	Up to 4K
Brightness	350 ANSI Lumens
Contrast Ratio	2000:1
Projection Size	40" to 120"
Projection Distance	3.94ft ~ 16.4ft
Aspect Ratio	4:3/16:9
Lamp Lifetime	60,000 hours
Connectivity Technology	Bluetooth, Wi-Fi (2.4G), HDMI, USB, AV
Special Features	Portable, SMART (Android TV), Built-in Speakers, Wireless Connectivity, Removable Dustproof Design
Item Weight	2 pounds
Product Dimensions	11 x 9 x 7 inches

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included with your product or visit the official

Pokitter website. If you encounter any issues not covered in this manual, please contact Pokitter customer service for assistance. You can also visit the Pokitter Store on Amazon for additional product information and support resources.

Related Documents - CineBox

	Pokitter Tower Ceramic Heater with Remote Control Instruction Manual Instruction manual for the Pokitter Tower Ceramic Heater with Remote Control, model PKT-PTC1200PRO. Includes safety instructions, operation, maintenance, and warranty information.
	Pokitter Tower Ceramic Heater with Remote Control Instruction Manual Instruction manual for the Pokitter Tower Ceramic Heater with Remote Control, model PKT-PTC1200PRO. Includes safety instructions, operation, maintenance, and warranty information.

Documents - Pokitter – CineBox

[pdf] Installation Guide Frequently Asked Questions

Pokitter X1 Native 1080P WiFi Projector Bluetooth Smart 4K Supported 350 ANSI Lumens Home Theater Portable Built in Speaker Compatible with TV Stick iOS Android PS5 CineBox FAQ 51kWmqrfx2L m media amazon images I |||

X1 Pro FAQ How to download Netflix How do I use the keystone correction The pre-installed Netflix app in this projector is no longer functional, and here are some steps for you to fix this: 1. Completely delete the Netflix app. 2. Go to Google Play Store and search for Netflix. 3. Download and i...

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