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Gimebox remote

Gimebox HK1 Box User Manual

Model: remote

1. INTRODUCTION

The Gimebox HK1 Box is a high-performance streaming media player designed to transform your television into a smart entertainment hub. Powered by Android 11.0 and an Amlogic S905W2 64-bit quad-core processor, it offers seamless streaming, gaming, and app usage. With 4GB RAM and 64GB ROM, dual-band Wi-Fi (2.4GHz/5GHz), and Bluetooth 4.1, the HK1 Box provides a robust and versatile media experience, supporting 3D and 8K video playback.



The Gimebox HK1 Box streaming media player shown alongside its included remote control. The box features a sleek, circular design with a blue illuminated top panel and a digital display on the front.



Amlogic S905W2

The latest and Most Powerful Chip

Android 11.0



An illustration highlighting the Amlogic S905W2 chip, which powers the HK1 Box, and a graphic demonstrating the progression of Android versions, indicating the device runs on Android 11.0.

2. SETUP GUIDE

2.1 Package Contents

Before you begin, please ensure all items are present in the package:

- Gimebox HK1 Box
- Remote Control
- Power Adapter
- HDMI Cable
- User Manual (this document)

2.2 Connecting the Device

Follow these steps to connect your HK1 Box to your television and power source:

1. **Connect HDMI Cable:** Insert one end of the HDMI cable into the HDMI port on the HK1 Box and the other end into an available HDMI input on your television. Note the HDMI input number (e.g., HDMI 1, HDMI 2).
2. **Connect Power Adapter:** Plug the power adapter into the DC IN port on the HK1 Box, then plug the other end into a wall outlet.
3. **(Optional) Connect Ethernet Cable:** For a wired internet connection, connect an Ethernet cable from your router to the LAN port on the HK1 Box.
4. **(Optional) Connect USB Devices:** You can connect USB storage devices, keyboards, or mice to the USB ports on the HK1 Box.



A close-up view of the Gimebox HK1 Box showing its various ports, including the Ethernet (LAN) port, HDMI output, and USB ports, essential for connecting the device to your television and network.

2.3 Initial Power On and Configuration

After connecting the device:

- Turn on your television and select the correct HDMI input source.
- The HK1 Box should power on automatically. If not, press the power button on the remote control.
- Follow the on-screen prompts to select your language, connect to a Wi-Fi network (if not using Ethernet), and complete the initial Android setup.

3. OPERATING INSTRUCTIONS

3.1 Remote Control Overview

The included remote control allows you to navigate the HK1 Box interface:

- **Power Button:** Turns the device on or off.
- **Navigation Pad (Arrows & OK):** Used to move through menus and select items.
- **Back Button:** Returns to the previous screen.
- **Home Button:** Returns to the main home screen.

- **Menu Button:** Accesses context-sensitive menus.
- **Volume Buttons:** Adjusts audio volume.

3.2 Navigating the Interface

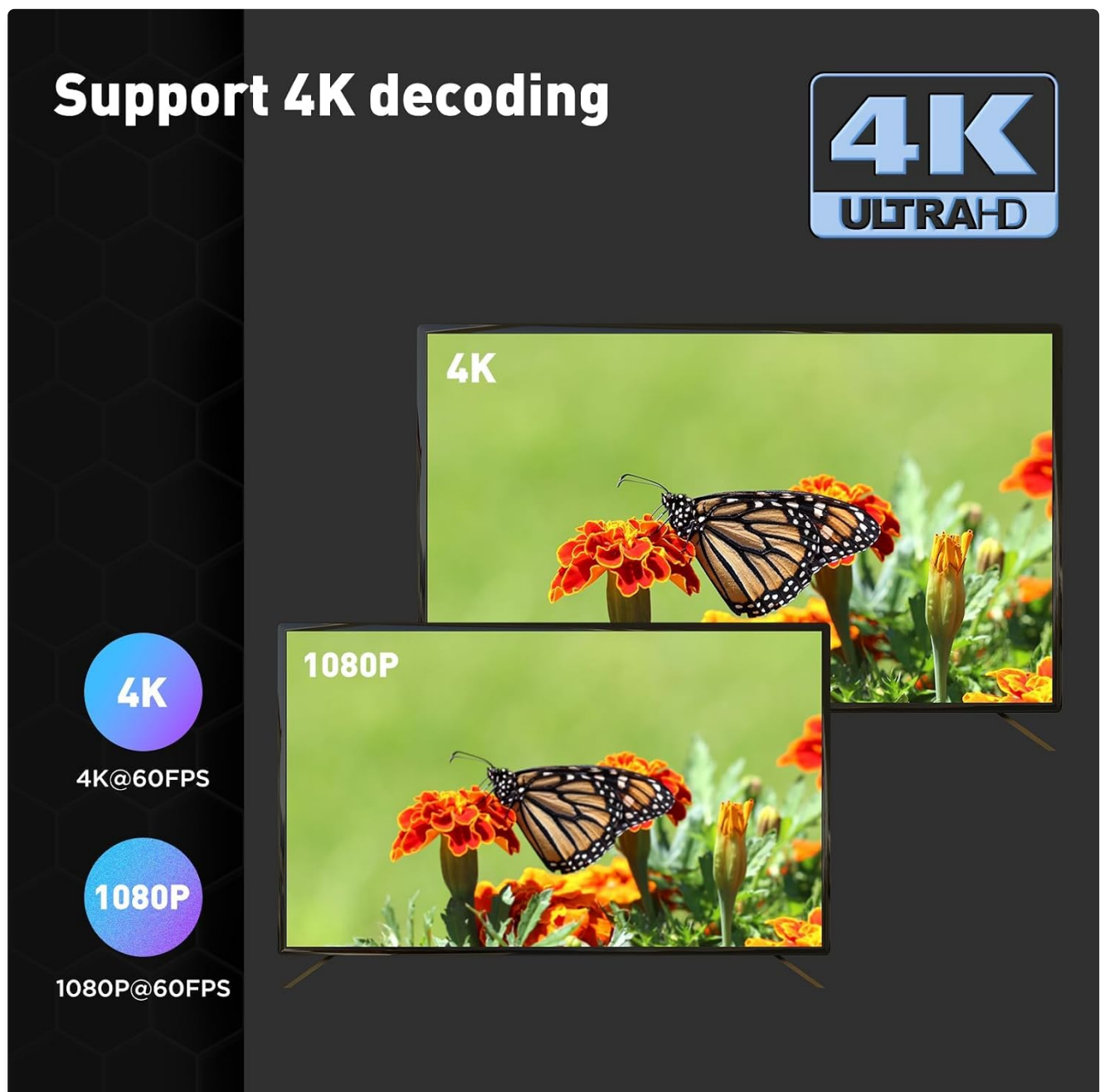
The HK1 Box runs on Android 11.0, providing a user-friendly interface. Use the remote's navigation pad to browse applications, settings, and media content. Applications are typically displayed on the home screen or within an app drawer.

3.3 Installing Applications

You can download and install a wide variety of applications from the Google Play Store. Ensure your device is connected to the internet, then open the Play Store app and search for desired applications.

3.4 Media Playback

The HK1 Box supports various media formats and resolutions, including 4K and 8K decoding. You can play media from connected USB drives, network shares, or streaming services. Many streaming applications are available through the Google Play Store.



An illustration demonstrating the HK1 Box's capability to support 4K video decoding, showing a clear 4K image compared to a 1080P image, highlighting the superior resolution.



2.4G 5G Dual Band Wi-Fi

L'Ethernet 100M o 2.4G/5G dual band Wi-Fi rende la velocità di rete più veloce e più stabile.

BT 4.1

Collega i multi dispositivi allo stesso tempo costantemente, godere di una nuova vita intelligente di nuovi disegni.



This image illustrates the dual-band Wi-Fi (2.4G and 5G) and Bluetooth 4.1 capabilities of the HK1 Box, emphasizing faster network speeds and the ability to connect multiple Bluetooth devices simultaneously.

4. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Gimebox HK1 Box:

- **Cleaning:** Regularly wipe the device with a soft, dry cloth. Avoid using liquid cleaners or abrasive materials. Ensure ventilation openings are free from dust and obstructions.
- **Software Updates:** Periodically check for system updates in the device settings to ensure you have the latest features and security patches.
- **Storage Management:** To maintain performance, occasionally clear application caches and uninstall unused apps to free up internal storage.
- **Ventilation:** Place the HK1 Box in a well-ventilated area. Do not cover the device or place it in an enclosed space to prevent overheating.



Extreme heat dissipation

An illustration highlighting the extreme heat dissipation design of the HK1 Box, showing airflow through the device to maintain optimal operating temperature.

5. TROUBLESHOOTING

If you encounter issues with your HK1 Box, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on	Power adapter not connected; Power outlet faulty; Device malfunction	Ensure power adapter is securely connected to the device and a working outlet. Try a different outlet.
No display on TV	HDMI cable loose/faulty; Incorrect TV input selected; TV malfunction	Check HDMI cable connections. Ensure your TV is set to the correct HDMI input. Try a different HDMI port or cable.

Problem	Possible Cause	Solution
No internet connection	Wi-Fi disconnected; Ethernet cable loose; Router issue	Go to Settings > Network to reconnect Wi-Fi or check Ethernet status. Restart your router.
Remote control not working	Low batteries; Obstruction; Remote not paired	Replace batteries. Ensure no obstructions between remote and device. Re-pair remote if it's a Bluetooth remote (refer to device settings).
Slow performance / Freezing	Too many apps running; Low storage; Overheating	Close background apps. Clear app caches. Uninstall unused apps. Ensure proper ventilation. Restart the device.

6. TECHNICAL SPECIFICATIONS

Key specifications for the Gimebox HK1 Box:

Feature	Specification
Operating System	Android 11.0
CPU	Amlogic S905W2 64-bit Quad Core ARM Cortex A35 CPU
GPU	G31 MP2 GPU processor
RAM	4GB DDR3
Internal Storage (ROM)	64GB EMMC
Wi-Fi	Dual-band 2.4GHz/5GHz
Bluetooth	BT 4.1
LAN	Ethernet: 10/100M, standard RJ-45
USB Ports	2 x USB 2.0
Video Output	HDMI, supports 3D/8K
Item Weight	1.14 pounds
Package Dimensions	8.43 x 5.59 x 2.36 inches

7. WARRANTY AND SUPPORT

The Gimebox HK1 Box comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance beyond this manual, or

warranty claims, please contact Gimebox customer service through their official channels or the retailer from whom you purchased the product.

Optional protection plans may be available for extended coverage. For example, 2-Year and 3-Year Protection Plans are offered for additional peace of mind.