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Kinhank Cube x3

Kinhank Super Console Cube X3 User Manual

Model: Cube x3 | Brand: Kinhank

Introduction

The Kinhank Super Console Cube X3 is a versatile retro gaming console designed to provide an extensive library of classic games and multimedia entertainment. It features a powerful S905X3 chip, 4GB RAM, and supports multiple operating systems including Android 9.0, EmuELEC 4.6, and CoreELEC, allowing for seamless switching between gaming, streaming, and other applications. With support for 8K UHD output and a built-in cooling fan, the Cube X3 ensures a smooth and immersive experience for both gaming and media consumption.



Image: The Super Console Cube X3, its two game controllers, and a remote control, displayed alongside a television screen showcasing game graphics and the console's 8K UHD capability.

What's in the Box

Please verify that all the following items are included in your package:

- Super Console Cube X3 Unit
- 2 x Gamepads (Controllers)
- 1 x TF-Card (Pre-installed with games/system)
- 1 x Power Adapter
- 1 x HD Cable (HDMI)
- 1 x User Manual
- 1 x Remote Control

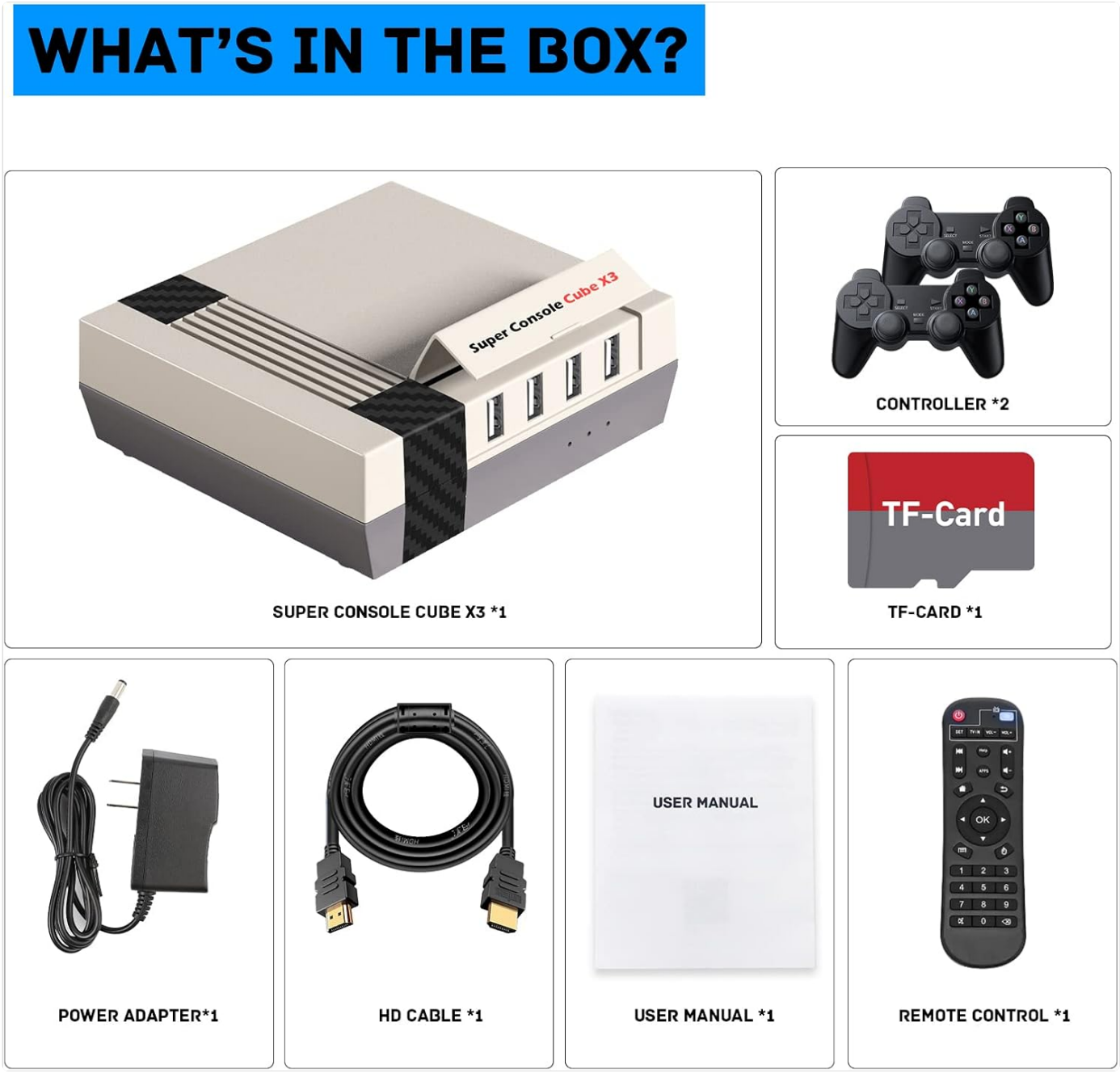


Image: A visual representation of all components included in the Super Console Cube X3 package, neatly arranged: the console unit, two controllers, a TF card, power adapter, HDMI cable, user manual, and remote control.

Setup Guide

1. **Connect to Power:** Insert the power adapter into the DC IN port on the back of the Super Console Cube X3, then plug the adapter into a power outlet.
2. **Connect to Display:** Connect one end of the provided HD Cable (HDMI) to the HDMI OUT port on the console and the other end to an HDMI input port on your television or monitor.
3. **Connect Controllers:** Plug the USB receivers for the gamepads into any of the available USB ports on the front of the console. Ensure the controllers have batteries installed (if wireless).
4. **Power On:** Press the power button on the console or use the remote control to turn on the device.
5. **Select Input:** Switch your television or monitor's input source to the corresponding HDMI port where the console is connected.
6. **System Selection:** Upon initial boot-up, you may be prompted to select your desired operating system (Android, EmuELEC, or CoreELEC). Use the remote control or gamepad to make your selection.



Image: An exploded view of the Super Console Cube X3 highlighting its built-in cooling fan, demonstrating how it helps maintain optimal operating temperature compared to systems without active cooling.

Operating Instructions

System Overview

The Super Console Cube X3 integrates three distinct operating systems:

- **EmuELEC 4.6:** Dedicated retro gaming system with pre-installed emulators and games.
- **Android 9.0:** Smart TV system for streaming apps, web browsing, and Android games.
- **CoreELEC:** A lightweight Linux distribution optimized for media playback, ideal for a home theater PC.



Image: A composite image illustrating the user interface of the three integrated systems: EmuELEC for gaming, Android 9.0 for smart features, and CoreELEC for media, demonstrating the console's versatility.

Switching Between Systems

To switch between EmuELEC, Android, and CoreELEC, you can typically access a system selection menu during boot-up or through a dedicated option within each system's interface. Refer to the on-screen prompts or the included quick start guide for specific instructions on your device.

Gaming with EmuELEC

1. **Navigate:** Use the gamepad's D-pad or analog stick to navigate through the game library.
2. **Select Game:** Press the 'A' button (or equivalent) to select and launch a game.
3. **In-Game Menu:** During gameplay, specific button combinations (often SELECT + START) will bring up the EmuELEC in-game menu, allowing you to save/load states, exit the game, or adjust emulator settings.
4. **Saving Progress:** Games can be saved using the in-game save feature (if available) or by using the emulator's save state function from the in-game menu.
5. **Adding Games:** The console supports adding additional games. This typically involves transferring ROM files to the

appropriate folders on the TF card via a computer. Consult online resources or Kinhank support for detailed instructions on adding games.



Image: The main game selection interface of the Super Console Cube X3, displaying a vast library of pre-installed games and options for searching and filtering.

Maintenance

- **Cleaning:** Use a soft, dry cloth to wipe down the exterior of the console. Do not use liquid cleaners or abrasive materials.
- **Ventilation:** Ensure the console's ventilation slots are not blocked to allow for proper airflow and cooling. The built-in cooling fan automatically activates to dissipate heat.
- **Software Updates:** Periodically check for system updates within the Android or EmuELEC interfaces to ensure optimal performance and access to the latest features. Follow on-screen instructions carefully during updates.
- **Storage:** Store the console in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

Problem	Possible Cause / Solution
Console does not power on.	Ensure the power adapter is securely connected to the console and a working power outlet. Verify the power outlet is active. Try a different power outlet.
No display on TV/monitor.	Check if the HD Cable (HDMI) is securely connected to both the console and the display. Ensure your TV/monitor is set to the correct HDMI input source. Try a different HDMI cable or port.
Controllers are unresponsive or have input lag.	Ensure USB receivers are fully inserted into the console's USB ports. Check controller batteries (if wireless) and replace if necessary. Move closer to the console to reduce interference. Try re-pairing the controllers if they are Bluetooth. Consider using wired controllers for potentially better responsiveness.
Games are buggy, slow, or do not load.	Some games may have compatibility issues with certain emulators. Ensure the TF card is properly inserted and not corrupted. Try updating the EmuELEC system if an update is available. For specific game issues, consult online forums or the manufacturer's support.
Cannot switch between systems.	Refer to the quick start guide for the specific method of switching systems (e.g., holding a button during boot, menu option). Ensure the system files on the TF card are intact.

Specifications

Feature	Detail
Product Dimensions	3.9 x 3.9 x 1.2 inches (10.7 x 12.5 x 4 cm approx.)
Item Weight	1.74 pounds
Item Model Number	Cube x3
Chipset	S905X3 (Quad-core ARM Cortex A55 up to 1.91GHz CPU, Mali-G31 MP2 GPU)
RAM	4GB DDR3
Storage	32GB EMMC (internal), expandable via TF card
Operating Systems	Android 9.0, EmuELEC 4.6, CoreELEC
Video Output	8K@24fps UHD, 4K@60fps
Connectivity	2.4G/5G Wi-Fi, BT4.0, Ethernet (LAN)
Input Device	Gamepad, Remote Control

Feature	Detail
Cooling	Built-in Cooling Fan



Image: A technical diagram showing the precise dimensions of the Super Console Cube X3 and the layout of its various ports, including USB 2.0, USB 3.0, AV, HD (HDMI), LAN, and DC IN.

Warranty and Support

For warranty information and technical support, please refer to the documentation included with your product or visit the official Kinhank website. Keep your purchase receipt as proof of purchase for any warranty claims.
For further assistance, you may contact Kinhank customer service directly through their official channels.

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