XIXIMENG Super Console X3 Pro

XIXIMENG Super Console X3 Pro Retro Gaming Console User Manual

Model: Super Console X3 Pro

Introduction   Package Contents   Setup   Operating Instructions   Maintenance   Troubleshooting   Specifications

1. INTRODUCTION

The XIXIMENG Super Console X3 Pro is a versatile retro gaming console designed to provide a comprehensive entertainment experience. It integrates three operating systems: EmuELEC 4.6 for classic gaming, Android for multimedia applications, and CoreELEC for high-definition video playback. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device.
The console features an Amlogic S905X3 CPU and a quad-core A55 Ultra GPU, ensuring smooth performance for various applications and games. It supports 4K 60fps output for high-definition visuals and offers multiple connectivity options including BT5.0, 1000M Ethernet, and dual-band 2.4G/5G Wi-Fi.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any items are missing or damaged, please contact customer support.

- X3 PRO Console (1 unit)
- Wireless Controller (2 units)
- HDMI Cable (1 unit)
- Power Cable (1 unit)
- Remote Control (1 unit)
- Memory Card (1 unit, pre-installed)

3. SETUP GUIDE

3.1 Connecting the Console

1. **Connect to Display:** Insert one end of the provided HDMI cable into the HDMI port on the X3 Pro console and the other end into an available HDMI input on your TV or monitor.

2. **Connect Power:** Plug the power cable into the DC IN port on the console and then into a power outlet.

3. **Connect Controllers:** The console comes with wireless controllers. Ensure they are charged or have fresh batteries. Follow the controller's specific instructions for pairing, if necessary. Typically, they are pre-paired.

4. **Power On:** Press the power button on the console or use the remote control to turn on the device.

Image: Rear and side view of the Super Console X3 Pro, illustrating the various ports including HDMI, LAN, S/PDIF, AV, DC IN, USB 2.0, USB 3.0, OTG, and TF Card slot for connecting peripherals and power.

3.2 Network Connection

The X3 Pro supports both wired and wireless network connections.

- **Wired Connection (Ethernet):** Connect an Ethernet cable from your router to the LAN port on the console.

- **Wireless Connection (Wi-Fi):**

    a. Navigate to the system settings.

    b. Select "Network" or "Wi-Fi".

    c. Choose your Wi-Fi network from the list and enter the password.

Image: The Super Console X3 Pro connected to a television, highlighting its network capabilities including Bluetooth 5.0, 1000M Ethernet, and dual-band 2.4G/5G Wi-Fi for stable and fast internet access.

4. OPERATING INSTRUCTIONS

4.1 System Switching (EmuELEC, Android, CoreELEC)

The X3 Pro features a 3-in-1 system. You can switch between EmuELEC (for gaming), Android (for apps), and CoreELEC (for media) directly from the system interface. Specific instructions for switching modes will be available within the console's main menu.

Image: The Super Console X3 Pro connected to a TV, showcasing an 8K Ultra HD game. This image highlights the console's support for EmuELEC 4.6 and its compatibility with a large library of games.

4.2 Gaming with EmuELEC

- **Game Selection:** Navigate through the pre-installed game library using the wireless controllers.
- **Saving Progress:** The console supports game progress saving. Refer to the in-game menu or system-level options for saving and loading states.
- **Favorites:** You can mark games as favorites for quick access.
- **Adding Games:** The console supports TF card expansion up to 256GB for adding more games. Ensure the TF card is formatted on the device first.

Image: A user holding a game controller while the Super Console X3 Pro displays a racing game on a television. The image emphasizes the console's extensive library of over 60,000 built-in games and 50+ pre-installed emulators.

4.3 Using Android and CoreELEC

For Android and CoreELEC systems, navigate using the remote control or a connected mouse/keyboard. These systems allow for streaming media, browsing the internet, and installing compatible applications.

5. MAINTENANCE AND CARE

- **Storage Expansion:** When using a TF card to expand storage, format the TF card on the device first to ensure compatibility. The console supports a maximum 256GB TF card. Avoid using low-quality or incompatible memory cards to prevent data loss.

- **Network Connection:** For wireless networks, ensure the device is within an appropriate distance from the router to avoid signal interference. For Ethernet, confirm the network cable is firmly plugged into the port.

- **Daily Maintenance:** Do not expose the gaming console to high-temperature or humid environments. When cleaning the body, gently wipe it with a dry and soft cloth to prevent liquid from seeping into the interior of the device.

- **Joystick Use:** If a wireless joystick will not be used for an extended period, remove the batteries to

prevent leakage. Replace batteries promptly when low to ensure optimal performance.

Image: The Super Console X3 Pro, featuring an aluminum alloy casing, connected to a television displaying a game. This image emphasizes the console's design for good heat dissipation, crucial for running large games efficiently.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Console does not power on.	Power cable not connected properly; power outlet issue.	Ensure power cable is securely connected to the console and a working power outlet. Try a different outlet.
No display on TV/monitor.	HDMI cable loose or faulty; incorrect input selected on TV.	Check HDMI cable connections. Ensure your TV is set to the correct HDMI input source. Try a different HDMI cable or port.
Wireless controller not responding.	Low battery; not paired; interference.	Replace controller batteries. Re-pair the controller with the console according to its instructions. Ensure no strong interference sources are nearby.

Problem	Possible Cause	Solution
Cannot connect to Wi-Fi.	Incorrect password; out of range; router issue.	Verify Wi-Fi password. Move console closer to the router. Restart your router.
Games run slowly or freeze.	System overload; corrupted game files; heat issues.	Close unnecessary applications. Ensure adequate ventilation for the console. If using an external TF card, ensure it is high-quality and formatted correctly.

7. SPECIFICATIONS

- **Model:** Super Console X3 Pro
- **Operating Systems:** EmuELEC 4.6, Android, CoreELEC (3-in-1 System)
- **CPU:** Amlogic S905X3 Quad-core Cortex-A55
- **GPU:** Quad-core A55 Ultra
- **RAM:** 4GB DDR3
- **ROM:** 32GB eMMC
- **Storage Expansion:** Supports TF card up to 256GB
- **Network:** BT5.0, 1000M Ethernet, 2.4G/5G Dual-band Wi-Fi
- **Video Output:** 4K 60fps Ultra HD
- **Dimensions:** 8.66 x 6.69 x 4.53 inches (Product Dimensions)
- **Languages:** English, German, French, Russian, Spanish, Portuguese, Korean, Arabic, Italian, and many others.

Image: A diagram illustrating the Amlogic S905X3 chip, positioned as an upgrade over previous generations such as S905X2, S905X, S905, RK3368, RK3288, and RK3329, indicating improved performance for smooth emulator operation.

8. WARRANTY AND SUPPORT

For any issues or inquiries, please contact XIXIMENG customer support. Refer to your purchase documentation for specific warranty details. The manufacturer can be contacted via the platform where the product was purchased.

Note: If you encounter any problems during use, you can contact us at any time, and we will solve them for you at the fastest speed.