TechBrix GS-X2Plus

X2 Plus 4K HD Retro Game Stick User Manual

Model: GS-X2Plus | Brand: TechBrix

1. Introduction

The TechBrix X2 Plus 4K HD Retro Game Stick is a compact and powerful home video game console designed to bring back nostalgic gaming experiences. Featuring 4K HD output, it connects directly to your TV, monitor, or projector via HDMI. With over 30,000 built-in retro games and support for multiple emulators, this device offers extensive entertainment. It comes with two 2.4G wireless controllers for convenient gameplay.

2. Package Contents

Please verify that all items listed below are included in your package:

- 1 x Game Stick
- 1 x USB Wireless Receiver
- 1 x Extension HDMI Cable
- 1 x USB Power Cable
- 1 x TF Card (pre-installed with games)
- 1 x User Manual (this document)
- 2 x 2.4G Wireless Controllers



Image: All components included in the X2 Plus Game Stick package.

3. Setup Guide

1. **Connect the Game Stick:** Insert the Game Stick directly into an available HDMI port on your TV, monitor, or projector. If space is limited, use the provided HDMI Extension Cable.
2. **Power the Game Stick:** Connect the USB Power Cable to the Game Stick's power input port. Plug the other end of the USB Power Cable into a USB power source (e.g., a USB port on your TV or a 5V/1A USB power adapter, not included).
3. **Insert Wireless Receiver:** Plug the USB Wireless Receiver into the USB port on the Game Stick. This receiver enables communication with the wireless controllers.
4. **Prepare Controllers:** Each wireless controller requires 2 AAA batteries (not included). Open the battery compartment on the back of each controller and insert the batteries, ensuring correct polarity.
5. **Select HDMI Input:** Turn on your TV/monitor and select the correct HDMI input source that the Game Stick is connected to. The system will boot up automatically.



Image: Illustration of the Game Stick plugged into a TV's HDMI port, ready for use with wireless controllers.

4. Operating Instructions

4.1. Power On and Navigation

- Once connected and powered, the Game Stick will automatically display the main menu on your screen.
- Use the directional pad (D-pad) on the wireless controller to navigate through menu options.
- Press the **A** button (or equivalent action button) to select an option or enter a game.
- Press the **B** button (or equivalent back button) to return to the previous menu.

4.2. Game Selection and Play

- From the main menu, select a game category or emulator.
- Browse the list of available games. The system supports game search functionality to quickly find specific titles.
- Select a game to start playing.

4.3. In-Game Functions

- **Save/Load Game:** The console system supports instant archive read and pause functions. Refer to the on-screen prompts or specific emulator instructions for saving and loading game progress.
- **Exit Game:** To exit a game and return to the main menu, typically press a combination of buttons (e.g., SELECT +

START simultaneously, or a dedicated HOME button if available on the controller).

- **Game Collection:** You can add favorite games to a "collection" for quick access.

5. Advanced Features

- **Multiple Emulators:** The system comes pre-loaded with over 50 emulators, allowing access to a vast library of retro games from various platforms.
- **Expandable Storage:** The Game Stick supports external TF cards, expandable up to 256GB, for adding more games.
- **4K HD Output:** Experience retro games in high definition on compatible displays.



Image: The Game Stick supports HDMI HD output for an enhanced gaming experience.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the Game Stick and controllers. Do not use liquid cleaners or abrasive

materials.

- **Storage:** When not in use, store the device and accessories in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Remove batteries from the wireless controllers if they will not be used for an extended period to prevent leakage.
- **Software Updates:** Periodically check the manufacturer's website (if applicable) for any firmware updates to ensure optimal performance.

7. Troubleshooting

Q: No display on TV after connecting.
A: Ensure the Game Stick is properly inserted into the HDMI port and the USB power cable is connected to a reliable power source. Verify that your TV is set to the correct HDMI input channel.

Q: Controllers are not responding.
A: Check if the AAA batteries in the controllers are inserted correctly and have sufficient charge. Ensure the USB Wireless Receiver is securely plugged into the Game Stick's USB port. Try re-pairing the controllers by pressing a sync button if available (refer to controller specific instructions if provided).

Q: Game performance is slow or choppy.
A: Ensure the Game Stick has adequate ventilation and is not overheating. Close any background applications or processes if the system allows. Some larger or more demanding games may naturally run slower depending on the emulator and system resources.

Q: Cannot find a specific game.
A: Use the built-in game search function. Verify that the game is part of the pre-installed library or that your external TF card is properly inserted and recognized.

8. Specifications

Feature	Detail
CPU	GB6
Output	HDMI (4K HD)
Operating System	Emuelec4.3
External Storage Support	TF Card, expandable up to 256GB
Controller Frequency	2.4G Wireless
Controller Power	2 x AAA batteries per controller (Not Included)
Product Dimensions	8 x 6 x 6 inches
Item Weight	1.1 pounds
Model Number	GS-X2Plus

9. Warranty and Support

For warranty information and technical support, please refer to the contact details provided by your retailer or visit the official TechBrix website. Keep your purchase receipt as proof of purchase for any warranty claims.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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