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› KIWITATA 2X Classic SNES USB Controller User Manual

KIWITATA 2X Classic SNES USB Controller (Model: K-Y-D002-024-KI)

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Brand: KIWITATA | Model: 2X Classic SNES USB Controller (K-Y-D002-024-KI)

1. PRODUCT OVERVIEW

The KIWITATA 2X Classic SNES USB Controller is designed to provide a retro gaming experience on modern computing platforms. This wired USB gamepad offers the classic SNES layout, making it ideal for playing vintage games through emulators on various operating systems.

Key features include a precise D-pad and responsive action buttons (A, B, X, Y, Select, Start). The controllers are built with durable ABS material, ensuring reliability and a comfortable grip for extended gaming sessions. Each package contains two USB controllers.



A pair of KIWITATA Classic SNES USB controllers, featuring the iconic grey and purple button layout, connected via USB cables.

2. COMPATIBILITY

2.1 Supported Operating Systems

- Windows: 98, 2000, ME, XP, Vista, 7, 8, 8.1, 10, 11 or later (32/64 bit)
- Mac OS: X 10.0/Mac OS X or above
- Linux: RedHat, SUSE, Debian, Ubuntu, Gentoo, etc.

2.2 Supported Devices

- PC Computers (Desktop, Notebook/Laptop)
- MacBook

- Raspberry Pi (Model B, Model A, Model B+, Raspberry Pi 2, Raspberry Pi OS, Raspberry Pi 3 Model B+, Raspberry Pi 3, Raspberry Pi Zero)

2.3 Unsupported Devices

- Android TV Box
- Third-party Mini Games Box
- Tesla Model 3 and other Tesla cars



A user operating the KIWITATA controller connected to a laptop, demonstrating its broad compatibility with various operating systems including Windows, Mac OS X, and Linux.



An illustration detailing the range of compatible devices for the controller, including desktop computers, Raspberry Pi, and laptops. It also explicitly states incompatibility with Tesla cars.

3. SETUP INSTRUCTIONS

The KIWITATA USB controller is a plug-and-play device and does not require specific driver installation. However, manual configuration within your chosen emulator is necessary.

3.1 Initial Connection

1. Ensure your computer or compatible device is powered on.
2. Plug the USB connector of the KIWITATA controller into an available USB port on your device.
3. The operating system should automatically recognize the new hardware.

3.2 Emulator Configuration (General Steps)

Before playing games, you must configure the controller buttons within your emulator software. The specific steps may vary slightly depending on the emulator.

1. Download and install your preferred game emulator (e.g., OpenEmu for Mac, VirtuaNES for Windows).
2. Launch the emulator.
3. Navigate to the emulator's settings or options menu, typically labeled 'Controller', 'Input', or 'Controls'.
4. Select the option to 'Redefine' or 'Map' controller buttons.
5. Follow the on-screen prompts to assign each button (D-pad, SELECT, START, B, A, X, Y) to its corresponding function on the KIWITATA controller. Map D-pad keys individually.
6. Save your controller configuration.

Note: For RetroArch, you will be prompted to configure your controller the first time you start it. Follow the on-screen instructions to map the buttons.



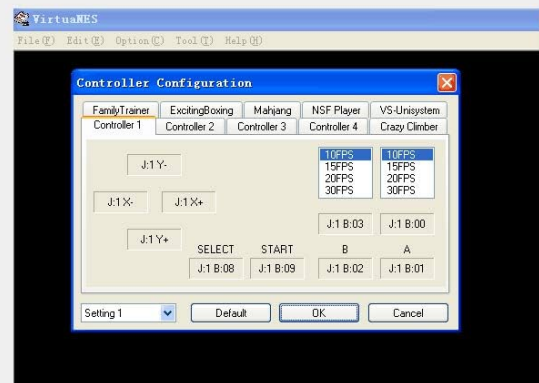
Plug and play, it works with any emulator you wish to download.

Windows XP/7/8/10 for PC- use "VirtuaNES" emulator

Mac OS system uses "OpenEmu"



OpenEmu



VirtuaNES

This image illustrates the plug-and-play functionality, displaying how to configure the controller within OpenEmu for Mac and VirtuaNES for Windows, highlighting the button mapping process.

Redefine D-pad,ultimate feel

360° accurate pressing,Clear and smooth touch feeling.

A B X Y keeps using Pure ABS raw design and saved high soft pressing sense,the materials passed strict testing , make the intensity nearest gram.Professional players helped adjusting the touch feeling.



Detailed views of the controller's D-pad for precise movement, the Select and Start buttons, and the A, B, X, Y action buttons, emphasizing their design and tactile feel.

4. OPERATING INSTRUCTIONS

Once configured, the KIWITATA controller functions like a standard SNES gamepad. The buttons are designed for responsiveness and durability, providing a tactile experience suitable for retro gaming.

- **D-pad:** Used for directional movement.
- **SELECT Button:** Typically used for in-game menu selections or secondary functions.
- **START Button:** Used to pause games, access main menus, or confirm selections.
- **A, B, X, Y Buttons:** Primary action buttons for jumping, attacking, interacting, etc., depending on the game.

The buttons feature a good spring mechanism, ensuring reliable and responsive input during gameplay.

5. MAINTENANCE

To ensure the longevity and optimal performance of your KIWITATA USB controllers, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the controller. For stubborn dirt, slightly dampen the cloth with water; avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the controllers in a cool, dry place away from direct sunlight and extreme temperatures.

- **Handling:** Avoid dropping the controllers or subjecting them to strong impacts. Do not pull on the USB cable forcefully to disconnect it; always grasp the plug.
- **Liquid Exposure:** Keep the controllers away from liquids to prevent internal damage.

6. TROUBLESHOOTING

6.1 Controller Not Responding

- **Check USB Connection:** Ensure the USB cable is securely plugged into both the controller and the device. Try a different USB port.
- **Restart Device:** Sometimes, a simple restart of your computer or Raspberry Pi can resolve connectivity issues.
- **Test on Another Device:** If possible, test the controller on another compatible device to determine if the issue is with the controller or the original device/software.

6.2 Buttons Not Functioning Correctly

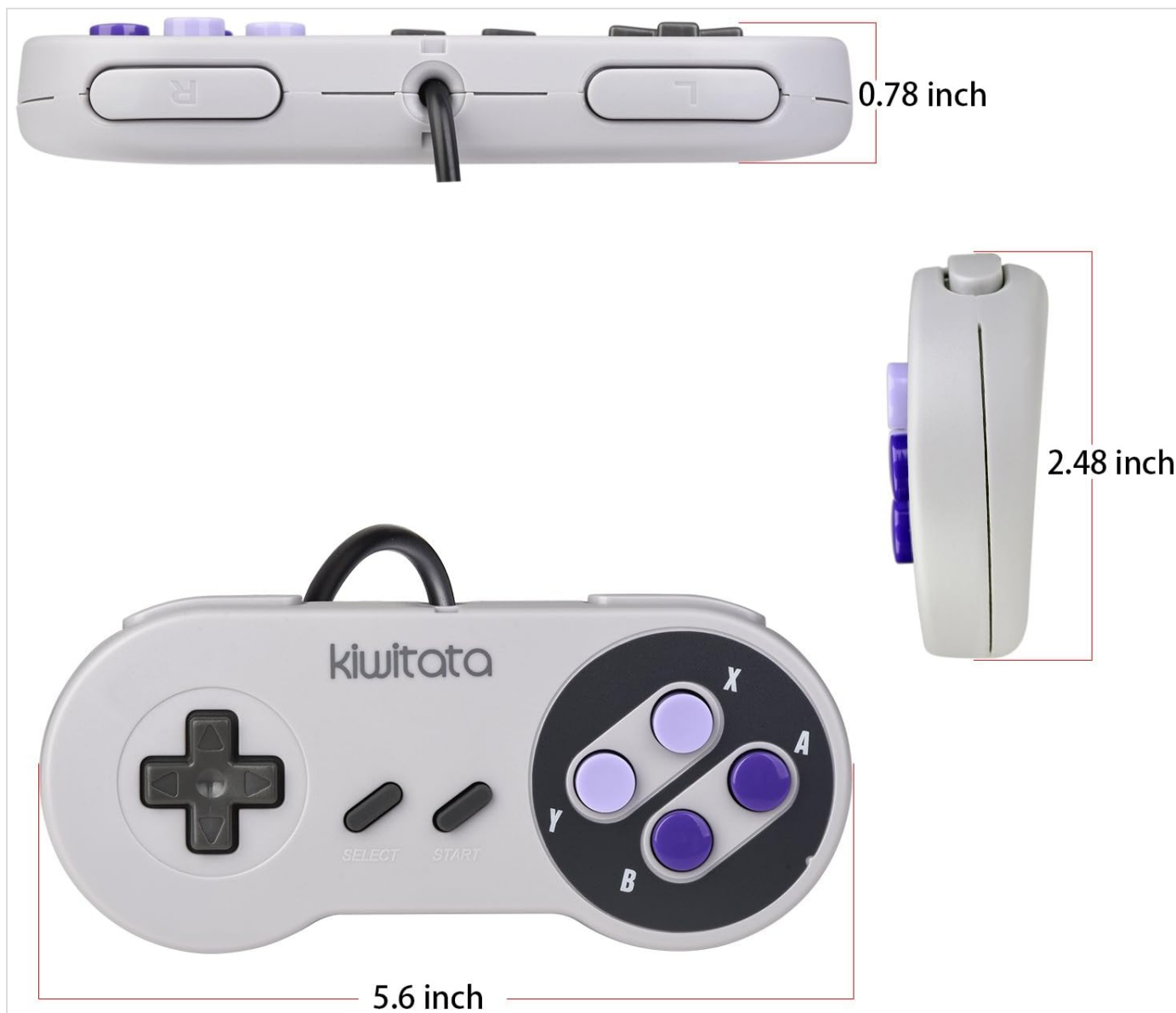
- **Emulator Configuration:** The most common cause for incorrect button function is improper mapping within the emulator. Revisit the emulator's control settings and ensure each button is correctly assigned.
- **Emulator Compatibility:** Ensure your emulator is up-to-date and compatible with generic USB gamepads.

6.3 Incompatibility with Mac or Raspberry Pi

If you experience persistent incompatibility issues specifically with Mac or Raspberry Pi, despite following the setup instructions, please contact KIWITATA customer support for assistance.

7. SPECIFICATIONS

Brand	KIWITATA
Model Number	K-Y-D002-024-KI
Model Name	2X Classic SNES USB Controller
Connectivity Technology	USB 2.0
Controller Type	Gamepad
Cable Length	1.5 meters (5ft)
Item Weight	7.1 ounces
Package Dimensions	5.71 x 5.47 x 1.69 inches
Date First Available	August 8, 2016



A technical diagram providing the physical dimensions of the KIWITATA Classic SNES USB Controller, including length, width, and height.

8. WARRANTY AND SUPPORT

KIWITATA provides a **12-month worry-free product assurance** for these controllers. If you encounter any issues or require support, particularly regarding incompatibility with Mac or Raspberry Pi, please contact the seller or KIWITATA customer service directly for assistance.

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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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question