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› MAYFLASH W004 PS2 Controller Adapter for Wii/Wii U Remote User Manual

MAYFLASH W004

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Model: W004

1. INTRODUCTION

The MAYFLASH W004 PS2 Controller Adapter allows you to connect a PlayStation 1 (PS1) or PlayStation 2 (PS2) controller to your Nintendo Wii or Wii U console via the Wii Remote. This adapter provides a convenient way to use your preferred PS1/PS2 controllers for compatible Wii and Wii U games that support the Classic Controller. It features a built-in Turbo (auto-fire) function for enhanced gameplay.

2. PRODUCT OVERVIEW

The MAYFLASH W004 adapter is a compact device designed for seamless integration with your Wii Remote. It features a port for connecting your PS1/PS2 controller and a connector for the Wii Remote. A dedicated 'TURBO' button is present on the adapter for activating and customizing auto-fire functions.



Image 1: Front view of the MAYFLASH W004 PS2 Controller Adapter. The adapter is white with a 'TURBO' button on top and a PS2 controller port at the front.



Image 2: Close-up view of the MAYFLASH W004 adapter, showing the PS2 controller input port and the 'TURBO' button.

3. SETUP INSTRUCTIONS

The MAYFLASH W004 adapter is designed for plug-and-play functionality, requiring no additional drivers for installation.

1. Ensure your Wii or Wii U console is powered off or in standby mode.
2. Connect your PS1 or PS2 controller to the input port on the MAYFLASH W004 adapter.
3. Connect the MAYFLASH W004 adapter's cable to the expansion port at the bottom of your Wii Remote.
4. Power on your Wii or Wii U console and launch a compatible game. The adapter should be recognized automatically.

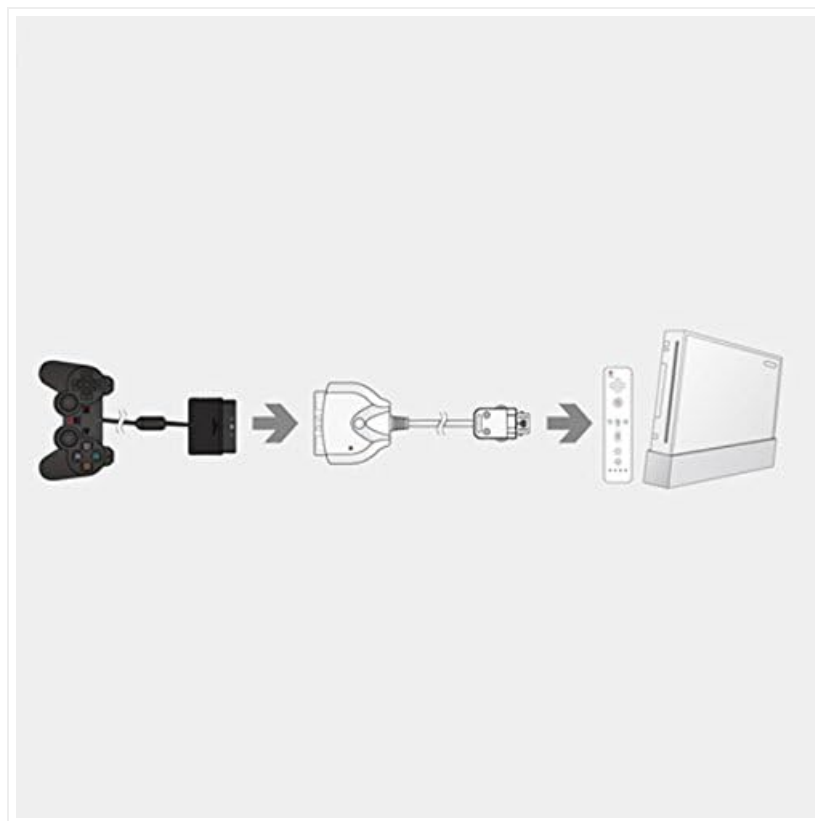


Image 3: Diagram illustrating the connection sequence: PS2 Controller → MAYFLASH W004 Adapter → Wii Remote → Wii/Wii U Console.

4. OPERATING INSTRUCTIONS

4.1 Turbo (Auto-Fire) Function Customization

The adapter supports a customizable Turbo function for up to eight buttons. Follow these steps to set or cancel auto-fire:

1. Press and hold the 'TURBO' switch button located on the adapter.
2. While holding the 'TURBO' button, press the specific button on your PS1/PS2 controller that you wish to customize for auto-fire.
3. Release the 'TURBO' switch button on the adapter, but continue to hold the button on your PS1/PS2 controller. The LED indicator on the adapter will light up, confirming that the Turbo function has been successfully assigned to that button.
4. To cancel the Turbo function for a specific button, repeat steps 1-3. The LED will turn off, indicating the function is deactivated.

All Turbo settings are temporary and will be automatically deleted when the adapter is unplugged from your Wii Remote.

4.2 Default Button Mapping

The adapter maps PS1/PS2 controller inputs to the Wii Classic Controller layout. Below is a general mapping:

PS1/PS2 Controller	Wii Classic Controller
Start	+
Select	-
D-Pad	D-Pad

PS1/PS2 Controller	Wii Classic Controller
Left Analog Stick	Left Analog Stick
Right Analog Stick	Right Analog Stick
X Button	B Button
O Button	A Button
Square Button	Y Button
Triangle Button	X Button
R1	ZR
R2	R
L1	ZL
L2	L
L3 (Left Analog Stick Press)	Home
R3 (Right Analog Stick Press)	Home

Note: Some users have reported that the R3 button also functions as the Home button, which may lead to unintended actions in certain games. Additionally, the mapping of shoulder buttons (L1/R1 and L2/R2) might vary slightly from the expected Classic Controller layout in some instances.

5. COMPATIBILITY

- **Consoles:** Nintendo Wii, Nintendo Wii U.
- **Controllers:** Compatible with official PS1 and PS2 DualShock controllers. Compatibility with third-party PS1/PS2 controllers and specialized peripherals (e.g., arcade sticks, dance pads) may vary.
- **Games:** Works with Wii and Wii U games that support the Wii Classic Controller. This includes many Virtual Console titles (NES, SNES, Turbografx ports) and specific Wii games.
- **Limitations:**
 - Vibration feedback is **not** supported through this adapter.
 - This adapter does **not** enable PS1/PS2 controllers to play Nintendo GameCube disc games via the Wii's GameCube controller ports. GameCube games require GameCube controllers plugged directly into the console's dedicated ports.

6. TROUBLESHOOTING

- **Adapter Not Responding:**
 - Ensure both the PS1/PS2 controller and the adapter are securely connected.
 - Verify the adapter is firmly plugged into the Wii Remote's expansion port.
 - Try unplugging and re-plugging all connections.
 - Test with a different PS1/PS2 controller if available, to rule out controller issues.
- **Incorrect Button Mapping:**
 - Refer to the 'Default Button Mapping' section (4.2) to understand the expected layout.
 - Some games may offer in-game controller remapping options. Check the game's settings.

- Be aware of the reported R3 button acting as Home, and potential shoulder button discrepancies.
- **Turbo Function Not Working:**
 - Ensure you are following the customization steps precisely (Section 4.1).
 - Confirm the LED indicator on the adapter lights up when setting the Turbo function.
 - Remember that Turbo settings are reset when the adapter is unplugged.
- **No Vibration:**
 - The MAYFLASH W004 adapter does not support vibration feedback. This is normal operation.

7. SPECIFICATIONS

- **Model Number:** W004
- **Brand:** MAYFLASH
- **Compatible Devices:** Wii, Wii U
- **Connector Type:** USB (for PS2 controller input), Proprietary (for Wii Remote connection)
- **Color:** White
- **Item Dimensions (L x W x H):** Approximately 2.5 x 2 x 0.5 inches (6.35 x 5.08 x 1.27 cm)
- **Item Weight:** Approximately 0.1 Pounds (45 grams)
- **Number of Ports:** 1 (for PS1/PS2 controller)
- **Power Plug Type:** No Plug (powered by Wii Remote)
- **UPC:** 796594298892

8. MAINTENANCE

To ensure the longevity and proper functioning of your MAYFLASH W004 adapter, please follow these maintenance guidelines:

- Keep the adapter in a dry environment, away from moisture and extreme temperatures.
- Avoid dropping or subjecting the adapter to strong impacts.
- Clean the adapter's exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- When not in use, store the adapter in a safe place to prevent damage to the connectors.

9. WARRANTY AND SUPPORT

MAYFLASH products typically come with a limited warranty. For specific warranty details, technical support, or service inquiries, please refer to the official MAYFLASH website or contact their customer support directly. Keep your purchase receipt as proof of purchase for any warranty claims.

For further assistance, visit the [MAYFLASH Store on Amazon](#).