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- › [FORTY4 Wired PC USB Gamepad \(Model GC101JPF\) Instruction Manual](#)

FORTY4 GC101JPF

FORTY4 Wired PC USB Gamepad (Model GC101JPF) Instruction Manual

1. INTRODUCTION

Thank you for purchasing the FORTY4 Wired PC USB Gamepad. This manual provides detailed instructions for setting up, operating, and maintaining your gamepad. Please read this manual thoroughly before use to ensure proper functionality and an optimal gaming experience.

2. PRODUCT OVERVIEW

The FORTY4 Wired PC USB Gamepad is designed for a responsive and immersive gaming experience across multiple platforms. It features a comfortable ergonomic design, dual analog sticks, a D-pad, and various action buttons, along with special functions like adjustable vibration, turbo, and JD-SWITCH.



Image 2.1: Front view of the FORTY4 Wired PC USB Gamepad, showcasing its ergonomic design and button layout.

2.1. Button Layout

精密なボタン、遅延なし



Image 2.2: Detailed diagram illustrating the various buttons and controls on the gamepad, including the right stick (R3), A/B/X/Y buttons, RB button, RT button, Start button, Home button, Return key, LT button, LB button, Left stick (L3), Directional keys, and Turbo button.

- **Left Analog Stick (L3):** For movement and camera control.
- **Right Analog Stick (R3):** For camera control and aiming.
- **D-Pad (Directional Pad):** For precise directional input.
- **Action Buttons (A, B, X, Y):** For in-game actions.
- **Shoulder Buttons (LB, RB):** For various in-game functions.
- **Trigger Buttons (LT, RT):** For analog input, often used for acceleration or firing.
- **START Button:** Typically for pausing or menu access.
- **BACK Button:** Often for secondary menu functions.
- **HOME Button:** Returns to the system home screen or dashboard.
- **TURBO Button:** Activates the turbo function for assigned buttons.

3. SETUP AND CONNECTION

The gamepad connects via a wired USB connection, ensuring stable and low-latency input without the need for batteries.

3.1. Connecting to PC (Windows 7/8/8.1/10/XP)

1. Ensure your PC is powered on.
2. Plug the USB connector of the gamepad into an available USB port on your PC.
3. The system will automatically detect and install the necessary drivers. This may take a few moments.
4. Once installation is complete, the gamepad is ready for use. You may need to configure the controller settings within your game or system settings.

3.2. Connecting to Nintendo Switch / Android Devices

When connecting to a Nintendo Switch or an Android smartphone/tablet, an OTG (On-The-Go) conversion adapter (USB-A to USB-C or USB-A to Micro-USB, depending on your device) is required. This adapter is **not included** with the gamepad.

1. Connect the USB connector of the gamepad to the OTG adapter.
2. Plug the OTG adapter into the USB-C or Micro-USB port of your Nintendo Switch or Android device.
3. The device should recognize the gamepad automatically.

Switch/Androidに接続場合

OTG変更アダプターが必要です。（付属していません）



スマホ、タブレットのコネクターによって (Type-C或いはMicro-USB)
対応するコンバーターや変更ラインを購入してください。

Image 3.1: Illustration of connecting the gamepad to a Nintendo Switch and an Android smartphone using an OTG adapter. Note that the OTG adapter is sold separately.

4. OPERATING INSTRUCTIONS

4.1. Vibration Function

The gamepad features dual motors for immersive vibration feedback. The vibration intensity can be adjusted to four different levels or turned off completely. This enhances the gaming experience by providing tactile feedback for in-game events like impacts or gunshots.

対応OS

PC (Xinput&Dinput)、PS3、Android、Nintendo Switch
のみ対応Windows XP/7/8/8.1/10



Image 4.1: Visual representation of the gamepad's internal dual vibration motors, indicating their function in providing haptic feedback during gameplay.

4.2. Turbo Function

The Turbo function allows for continuous rapid input by simply holding down a button. This is particularly useful in games requiring fast, repeated button presses, such as shooting games (FPS).

- **Buttons that can be assigned Turbo:** A, B, X, Y, LB, RB, LT, RT.
- **To activate Turbo:** Press and hold the TURBO button, then press the desired action button (e.g., A). The assigned button will now continuously input when held down.
- **To deactivate Turbo:** Press and hold the TURBO button, then press the assigned action button again.

4.3. JD-SWITCH Function (D-pad/Left Stick Swap)

The unique JD-SWITCH function allows you to easily swap the functionality of the D-pad and the left analog stick. This can be useful for different game genres or personal preference.

- **To activate JD-SWITCH:** In Xinput mode, press and hold the TURBO button and the START button

simultaneously.

- This action will toggle the functions between the D-pad and the left stick.



実用的な機能



JD-SWITCH機能

Xinputモードで、十字キーと左スティック機能を切り替えることが可能 (TURBO+START) 同時に押す



TURBO機能

ハンドルシの単一プッシュボタンセットアップして自動連射できます (ボタンを押して自動的にクリック)

Image 4.2: Visual guide for activating the JD-SWITCH function (swapping D-pad and left stick) by pressing TURBO + START, and an example of the Turbo function.

5. COMPATIBILITY

The FORTY4 Wired PC USB Gamepad supports a range of operating systems and devices:

- **PC:** Windows 7, Windows 8, Windows 8.1, Windows 10, Windows XP (supports Xinput & Dinput modes).
- **Gaming Consoles:** PlayStation 3 (PS3), Nintendo Switch.
- **Mobile Devices:** Android smartphones and tablets.

Important Compatibility Notes:

- This product is **NOT compatible** with Xbox 360, Xbox One, Mac OS, or PlayStation 4 (PS4) consoles.
- It is not recommended for use with the game "Dragon Quest X".

二重振動搭載

内蔵モーターは二重振動を提供し、振動機能に対応したゲームで臨場感あふれるプレイが楽しめる



Image 5.1: A visual diagram illustrating the gamepad's compatibility with various devices including PC (Windows), Laptop (Windows), Android Tablet, Android TV, PS3, Android Box, Nintendo Switch, and Android Phone.

6. MAINTENANCE

To ensure the longevity and optimal performance of your gamepad, follow these maintenance guidelines:

- Cleaning:** Use a soft, dry cloth to wipe the surface of the gamepad. For stubborn dirt, slightly dampen the cloth with water or a mild cleaning solution, then wipe dry immediately. Avoid using harsh chemicals or abrasive materials.
- Storage:** Store the gamepad in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- Handling:** Avoid dropping the gamepad or subjecting it to strong impacts, as this can damage internal components.
- Cable Care:** Do not sharply bend or pull the USB cable. Always grasp the plug when connecting or disconnecting to prevent damage to the cable or port.

7. TROUBLESHOOTING

If you encounter issues with your gamepad, please refer to the following common problems and solutions:

- **Gamepad not responding:**

- Ensure the USB cable is securely plugged into both the gamepad and the device (PC, Switch, Android).
- Try plugging the gamepad into a different USB port on your device.
- If connecting to Switch or Android, verify that the OTG adapter is correctly connected and functional.
- The controller does not have a wake-up function. If the power was off, settings are not saved. To restart, unplug and re-plug the USB cable.

- **Buttons or sticks not working correctly:**

- Check in-game controller settings to ensure proper mapping.
- If D-pad or left stick functionality seems swapped, try activating the JD-SWITCH function (press TURBO + START simultaneously in Xinput mode) to toggle their roles.
- Ensure no debris is lodged under the buttons or sticks.

- **Vibration not working or too strong/weak:**

- Check in-game settings for vibration options.
- The vibration intensity can be adjusted in 4 levels or turned off. Refer to the operating instructions for adjustment methods (specific method not provided in source, implies in-game or system settings).

- **Turbo function not working:**

- Ensure the Turbo function is correctly assigned to the desired button as per section 4.2.

8. TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	FORTY4
Model Number	GC101JPF
Color	Black
Connectivity Technology	USB Wired
Cable Length	Approx. 2 meters
Compatible Operating Systems	Windows 7/8/8.1/10/XP
Compatible Devices	PC, PS3, Android, Nintendo Switch
Special Features	Vibration Function (4 levels + OFF), Turbo Function, JD-SWITCH Function (D-pad/Left Stick Swap), LED Backlight
Item Weight	370 g

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or contact the retailer where the product was acquired. Specific warranty terms and support contact details may vary by region and retailer.

Always retain your proof of purchase for warranty claims.