Freaks And Geeks Assassin's Creed Shadows Wired PC Controller

Freaks and Geeks Assassin's Creed Shadows Wired PC Controller User Manual

Model: Assassin's Creed Shadows Wired PC Controller

Introduction

This manual provides essential information for the proper setup, operation, and maintenance of your Freaks and Geeks Assassin's Creed Shadows Wired PC Controller. Please read these instructions carefully before using the product to ensure optimal performance and longevity.

Package Contents

Verify that all items are present in the package:

- 1 x Freaks and Geeks Assassin's Creed Shadows Wired PC Controller
- 1 x Instruction Manual (this document)

Setup

Follow these steps to connect your controller to your device:

1. **Connect the Controller:** Plug the USB connector of the controller's 1.8-meter cable into an available USB port on your PC, Nintendo Switch dock, or Android device (with appropriate adapter, if required).
2. **System Recognition:** Your operating system (Windows, Switch, Android) should automatically detect and install the necessary drivers. This process may take a few moments.
3. **Verify Connection:** Once connected, the controller's RGB lighting around the joysticks should illuminate, indicating a successful connection.



Image: Side view of the controller showing the wired connection.

Operating Instructions

The Freaks and Geeks Assassin's Creed Shadows Wired PC Controller offers several features to enhance your gaming experience:

Compatibility

- **PC:** Compatible with Windows operating systems.
- **Nintendo Switch:** Connects directly to the Switch dock.
- **Android:** Compatible with Android devices that support USB controllers (may require an OTG adapter, not included).

RGB Lighting

The controller features RGB lighting around the 3D joysticks, providing visual feedback and aesthetic enhancement during gameplay. The lighting activates upon successful connection.

TURBO Function

The TURBO function allows for rapid, repeated input of a button press. To activate:

1. Press and hold the desired action button (e.g., A, B, X, Y).
2. While holding the action button, press the **TURBO** button. The button will now rapidly repeat its input when held down.
3. To deactivate, repeat the process: hold the action button and press the **TURBO** button again.

Adjustable Double Vibration

The controller includes a double vibration feature with adjustable intensity:

- Vibration intensity can be cycled through **100%, 70%, 30%, and 0%**
- Refer to the specific button combination in the included quick start guide (if separate) or experiment with the function buttons to adjust vibration levels.

Programmable ML and MR Buttons

The ML (Macro Left) and MR (Macro Right) buttons located on the back of the controller are programmable. These buttons allow you to assign complex sequences or single button functions for quick access during gameplay.



Image: Rear view of the controller highlighting the ML and MR buttons.

To program ML/MR buttons:

1. Press and hold the **PROGRAM** button (location may vary, typically a small button on the back or bottom).
2. While holding **PROGRAM**, press either **ML** or **MR**.
3. Input the desired button sequence or single button press.
4. Press the **PROGRAM** button again to save the assignment.

3.5 mm Jack Plug

A 3.5 mm audio jack is integrated into the controller, primarily for use with the Nintendo Switch, allowing you to connect a headset for in-game audio and voice chat.

Hall Magnetic Effect Triggers

The triggers utilize Hall magnetic effect technology for precise input. They feature 2 levels of adjustment for travel distance, allowing you to customize the trigger sensitivity to your preference. Consult the controller's quick start guide for specific adjustment methods, which typically involve a physical switch or button combination.



Image: Top view of the controller, displaying its layout and design.

Maintenance

Proper care will extend the life of your controller:

- **Cleaning:** Use a soft, dry cloth to wipe the controller. For stubborn dirt, slightly dampen the cloth with water. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures. Avoid wrapping the cable too tightly to prevent damage.
- **Avoid Liquids:** Do not expose the controller to water or other liquids.
- **Handle with Care:** Avoid dropping the controller or subjecting it to strong impacts.

Troubleshooting

If you encounter issues with your controller, try the following solutions:

- **Controller Not Recognized:**
  - Ensure the USB cable is securely plugged into both the controller and the device.
  - Try a different USB port on your PC or Switch dock.
  - Restart your PC or Switch.
  - For Android, ensure your device supports USB OTG and the adapter is functioning correctly.
- **Buttons Not Responding:**
  - Test the controller in a different game or application to rule out software-specific issues.
  - Ensure no debris is lodged under the buttons.
- **Vibration Not Working:**
  - Check the vibration intensity settings (ensure it's not set to 0%).
  - Verify that the game or application supports vibration feedback.
- **RGB Lights Not On:**
  - Confirm the controller is properly connected and recognized by the system.
  - If the controller functions otherwise, the lighting issue may be a minor fault that does not affect core functionality.

Specifications

Feature	Detail
Model Name	Assassin's Creed Shadows Wired PC Controller
Compatibility	PC (Windows), Nintendo Switch, Android
Connection Type	Wired USB
Cable Length	1.8 meters (approximately 5.9 feet)
Joysticks	High precision 3D joysticks with RGB lighting
Vibration	Adjustable double vibration (100%, 70%, 30%, 0%)

Special Features	TURBO function, Programmable ML/MR buttons, Hall magnetic effect triggers (2 levels of adjustment)
Audio Jack	3.5 mm (for Switch)
Product Dimensions	6.3 x 5.12 x 2.56 inches (16 x 13 x 6.5 cm)
Item Weight	3.53 ounces (100 grams)

Warranty and Support

For warranty information and technical support, please refer to the documentation provided with your purchase or contact the retailer. Keep your proof of purchase for any warranty claims.