

## YCCTEAM SW-4004

# YCCTEAM Switch Pro Controller Instruction Manual

**MODEL: SW-4004**

Compatible with Nintendo Switch, Switch Lite, and Switch OLED

## 1. INTRODUCTION

Thank you for choosing the YCCTEAM Switch Pro Controller. This wireless controller is designed to enhance your gaming experience on Nintendo Switch, Switch Lite, and Switch OLED consoles. It features advanced functionalities such as NFC, Turbo, adjustable dual vibration, motion control, and a convenient wake-up function.



Image: Front view of the YCCTEAM Switch Pro Controller, showcasing its ergonomic design and button layout.

Video: An overview of the Wireless Pro Controller for Switch/Switch Lite, highlighting its design and key features.

## 2. KEY FEATURES

- **NFC Function:** Supports Amiibo character doll induction, allowing you to unlock new characters, game modes, or bonuses by placing Amiibo figures or cards in the NFC detection area.

# NFC Function

This Pro Controller supports Amiibo character doll induction, which can bring you more surprise in the games.



Image: The controller demonstrating NFC functionality with an Amiibo figure placed near the center.

- **Wake Up Function:** When the controller is in sleep mode, simply press the HOME button to wake up the console, allowing for quick resumption of gameplay.



# Wake Up Function

Press the power button to wake up the host

Short press the HOME button to wake up the controller



Image: The controller positioned next to a Nintendo Switch console, illustrating the wake-up function with a wireless signal icon.

- **Adjustable Dual Vibration Motors:** Provides immersive and realistic gaming feedback with four adjustable vibration grades: 75%, 50%, 22%, and 0%.
- **Motion Control:** Built-in gyroscope axis detects detailed movements, offering an excellent sense of control for games that utilize motion sensing.

# Dual Vibration & Motion Controls

Bring you a more realistic gaming experience



Image: A transparent view of the controller highlighting the dual vibration motors and motion control capabilities.

- **Adjustable Turbo Function:** Set a key to Turbo mode to fire as quickly as possible without repeatedly pressing the button. Turbo speed can be adjusted to 5, 12, or 20 times per second.



## Turbo Function

Fight easier and faster with turbo button in shooting games



Image: The controller with an overlay indicating the Turbo function and its rapid firing capability.

- **Screenshot Function:** Easily capture and store in-game moments by pressing the dedicated screenshot button. Images can be uploaded or broadcast on social media.
- **Ergonomic Design & Long Playing Time:** Comfortable and lightweight for extended gaming sessions. The built-in 1000mAh polymer lithium battery provides approximately 8-10 hours of continuous use on a full charge. The controller can also be used while charging.

# Long Time Playing

**Built-in 1000mAh battery can provide 8-10h continuous game time playing**



**Playing Time: 8-10h**



**1000mAh**



Image: The controller with a battery icon indicating its long playing time of 8-10 hours on a 1000mAh battery.

Video: A demonstration of various functions of the controller, including NFC, Turbo, and vibration.

## 3. SETUP AND CONNECTION

### 3.1 Initial Connection

Follow these steps to connect your YCCTEAM Switch Pro Controller to your Nintendo Switch console:

1. Turn on your Nintendo Switch console.
2. Go to **System Settings** > **Airplane Mode** > **Controller Connection (Bluetooth)**, and ensure it is set to 'On'.

3. Go to **Controllers** setting > Click **Change Grip/Order**.
4. On the YCCTEAM controller, press and hold down the **HOME** button until the LED lights flash. Once paired, the player LED(s) corresponding to the controller number will remain lit.

## 3.2 Re-connecting the Controller

To quickly re-connect your controller to the console, simply press the **HOME** button and release it once the four LED lights flash. The system should turn on and connect within 3-10 seconds.

Video: A step-by-step guide on how to pair the controller with the Nintendo Switch console and use the wake-up function.

## 4. OPERATING INSTRUCTIONS

### 4.1 Using Turbo Function

To activate Turbo mode for a button:

1. Press the desired action button (e.g., A, B, X, Y, L, R, ZL, ZR).
2. While holding the action button, press the **Turbo** button (T) simultaneously. The button will now rapidly repeat its input when held down.

To adjust Turbo speed, refer to the controller's specific instructions (usually involves holding Turbo and moving a joystick or pressing a D-pad direction).

### 4.2 Adjusting Vibration Intensity

The controller offers 4 levels of vibration intensity: 75%, 50%, 22%, and 0%. Consult the controller's specific manual or try combinations of buttons (e.g., Turbo + D-pad Up/Down) to cycle through intensity levels.

### 4.3 Screenshot Capture

Press the dedicated **Screenshot** button (usually located near the HOME button) to capture an image of your current game screen. The image will be saved to your Switch console's album.

## 5. MAINTENANCE

### 5.1 Calibrating Joystick Drift

If you experience joystick drift, follow these steps to calibrate the control sticks:

1. Ensure the controller is fully charged (at least 30% battery).
2. On your Nintendo Switch console, go to **System Settings > Controllers and Sensors > Calibrate Control Sticks**.
3. Follow the on-screen instructions to calibrate the sticks. *Note: Do not touch the Joystick when pairing to the Switch controller or during calibration.*

## 6. TROUBLESHOOTING

### 6.1 Controller Not Pairing or Responding

If your controller won't pair, won't respond, or is displaying a flashing light, you may need to reset it. To do this, locate the small reset button (often a pinhole) on the controller. Use a small tool (like a paperclip) to push the reset button. This will prompt the controller to resync with the console.

### 6.2 NFC Function Not Working

If the NFC function is not working, ensure that:

- The Amiibo option is enabled in your game settings.
- You are placing the Amiibo figure or card correctly on the NFC detection area (usually between the - and + buttons).
- If using a wired connection, ensure "Pro Controller Wired Communication" is disabled in Switch Console settings, as this can disable the NFC touchpoint.

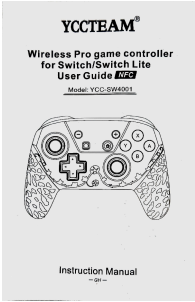





## 7. SPECIFICATIONS

Product Dimensions	4.65 x 6.18 x 2.48 inches
Item Weight	12 ounces
Battery	1000mAh Polymer Lithium (included)
Connectivity Technology	Wireless (NFC)
Compatible Devices	Nintendo Switch, Switch Lite, Switch OLED
Color	Black

## 8. WARRANTY AND SUPPORT

All YCCTEAM products are covered by a repair period from the date of purchase. We also provide premium customer support, including lifetime online technical support. For any issues or inquiries, please contact our customer service team.

For more information or to contact support, please visit the [YCCTEAM Brand Store on Amazon](#).

	<p><a href="#">YCCTEAM YCC-SW4001 Wireless Pro Controller User Guide for Nintendo Switch/Lite and PC</a></p> <p>Comprehensive user guide for the YCCTEAM YCC-SW4001 Wireless Pro game controller, detailing features, connection instructions for Nintendo Switch/Lite and PC, LED indicators, parameters, precautions, and testing.</p>
	<p><a href="#">YCCTEAM Wireless Pro Controller User Guide for Nintendo Switch, Switch Lite, OLED</a></p> <p>Official user guide for the YCCTEAM Wireless Pro Controller. Learn how to connect, use features, and troubleshoot your controller for Nintendo Switch, Switch Lite, and OLED consoles, plus PC compatibility.</p>
	<p><a href="#">YCCTEAM SW4004ZX-H Wireless Pro Controller for Nintendo Switch User Guide</a></p> <p>This user guide provides detailed instructions for the YCCTEAM SW4004ZX-H Wireless Pro Controller, covering its features, connection methods for Nintendo Switch and PC, button functions, LED indicators, calibration, and technical specifications. It also includes FCC compliance information.</p>
	<p><a href="#">YCCTEAM SW4007MZ-H Switch Pro Controller User Guide for Nintendo Switch &amp; PC</a></p> <p>Official user guide for the YCCTEAM SW4007MZ-H Wireless Pro Controller. Learn about features, connection instructions for Nintendo Switch and PC, LED indicators, specifications, and troubleshooting. Includes FCC compliance information.</p>
	<p><a href="#">YCCTEAM X-ONE Power Supply for Xbox One: Instruction Manual &amp; Specifications</a></p> <p>Comprehensive guide for the YCCTEAM X-ONE Power Supply (Model: YCC-XB043) for Xbox One consoles. Includes setup, usage tips, safety information, troubleshooting, and specifications.</p>
	<p><a href="#">YCCTEAM Wireless Controller Instruction Manual for PS4, PS4 Slim, PS4 Pro, PC</a></p> <p>Detailed instruction manual for the YCCTEAM wireless game controller, compatible with PS4, PS4 Slim, PS4 Pro, and PC. Covers controller diagram, connection, and pairing instructions.</p>