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> FLIEEP Wireless Pro Controller Instruction Manual for Nintendo Switch, Switch Lite, and Switch OLED (Model B09FDV5189)

## FLIEEP B09FDV5189

# FLIEEP Wireless Pro Controller Instruction Manual

For Nintendo Switch, Switch Lite, and Switch OLED (Model B09FDV5189)

## 1. INTRODUCTION

Thank you for choosing the FLIEEP Wireless Pro Controller. This manual provides detailed instructions for setting up, operating, and maintaining your controller. Designed for an enhanced gaming experience, this controller is compatible with Nintendo Switch, Switch Lite, and Switch OLED consoles.



## 2. KEY FEATURES

- **Wide Compatibility:** Supports Nintendo Switch, Switch Lite, and Switch OLED.
- **Adjustable Turbo Function:** Three speeds (5/12/20 times/sec) for auto and semi-auto firing.
- **Six-Axis Gyroscope:** Built-in for precise motion control and immersive somatosensory movements.
- **Adjustable Vibration:** Four levels of dual motor vibration (none/weak/standard/strong).
- **One-Key Wake-up:** Conveniently wake up your console with a single button press.
- **Programmable Back Buttons:** Customize N1 and N2 buttons for complex commands.
- **Screenshot Function:** Capture in-game moments instantly.
- **Long Battery Life:** 550mAh battery provides 10-15 hours of continuous play on a 2-hour charge.
- **Ergonomic Design:** Streamlined grip, concave joysticks, and matte non-slip material for comfortable extended play.

## 3. PACKAGE CONTENTS

Ensure all items are present upon unboxing:

- FLIEEP Wireless Pro Controller
- USB-C Charging Cable
- User Manual

## 4. COMPONENT OVERVIEW



Image 2: Controller Layout with Labeled Components

The controller features standard gaming buttons and additional functionalities:

- **Left Joystick:** For movement and navigation.
- **D-PAD:** Directional input.
- **Screenshot Key:** Captures in-game screenshots.
- **Minus (-) Button:** System function.
- **Home Button:** Accesses the console's home menu and wakes up the console.
- **Turbo Key:** Activates and adjusts turbo function.
- **Plus (+) Button:** System function.
- **Function Keys (A/B/X/Y):** Standard action buttons.
- **Right Joystick:** For camera control and aiming.
- **L1/R1 Buttons:** Shoulder buttons.
- **L2/R2 Buttons:** Trigger buttons.
- **Type-C Port:** For charging and wired connection.
- **AGR/AGL (Back Mapping Switch):** Programmable back buttons.

## 5. SETUP AND PAIRING

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

1. **Initial Charge:** Before first use, fully charge the controller using the provided USB-C cable. Connect the USB-A end to a power source (e.g., console dock, USB wall adapter) and the USB-C end to the controller. The LED indicators will show charging status.
2. **Access Controller Settings:** On your Nintendo Switch console, navigate to the HOME Menu. Select 'Controllers' from the bottom menu.
3. **Change Grip/Order:** In the 'Controllers' menu, select 'Change Grip/Order'. The console will now be in pairing mode.
4. **Pairing the Controller:**
  - **Wireless Pairing:** With the console in 'Change Grip/Order' screen, press and hold the **HOME button** and the **Y button** on the FLIEEP controller simultaneously for approximately 4 seconds. The LED indicators on the controller will flash, indicating it is searching for the console. Once paired, the LED will remain solid.
  - **Wired Pairing (if wireless fails):** Connect the controller directly to the Nintendo Switch dock (or console via adapter) using the USB-C cable. The controller should automatically pair. Once paired, you can unplug the cable for wireless use.
5. **Confirmation:** Once successfully paired, the controller icon will appear on the 'Change Grip/Order' screen. Press the 'A' button on the controller to confirm and exit the pairing screen.

Video 1: Official FLIEEP Wireless Switch Controller Overview. This video demonstrates the controller's features and basic setup.

## 6. OPERATING INSTRUCTIONS

### 6.1. Turbo Function

The Turbo function allows for rapid, repeated button presses, reducing fatigue during gameplay. It supports both auto and semi-auto fire modes.

# TURBO FUNCTION

Configure 3 adjustable Turbo function: 5/s, 12/s and 20/s. Automatic or semi-automatic can be set. Bring you faster and easier gaming.



Image 3: Turbo Function Settings

- **Activate Turbo:** Press the **Turbo Key (T)** and the desired action button (e.g., A, B, X, Y) simultaneously. The button will now continuously fire when held down (semi-auto).
- **Auto-Fire Mode:** Press the **Turbo Key (T)** and the action button a second time. The button will now continuously fire without being held down.
- **Adjust Turbo Speed:** While in Turbo mode, press the **Turbo Key (T)** and the **Plus (+)** or **Minus (-)** button to cycle through 3 speeds: 5, 12, or 20 times per second.
- **Deactivate Turbo:** Press the **Turbo Key (T)** and the action button a third time to turn off the Turbo function for that specific button. To clear all Turbo settings, press and hold the **Turbo Key (T)** for 5 seconds.

## 6.2. Adjustable Vibration

The controller features dual motors with four levels of adjustable vibration intensity, allowing you to customize feedback based on game preference.



## DUAL MOTOR 4 LEVELS VIBRATION

4 levels vibration adjustable(none/weak/standard/strong), can be adjusted according to your preferences.

Image 4: Vibration Adjustment Levels

- **Adjust Vibration Strength:** Simultaneously press the **L1, R1, L2, and R2 buttons** to cycle through the four vibration levels: None, Weak, Standard, and Strong. The controller will vibrate once to indicate the current level.

### 6.3. Six-Axis Motion Control

The built-in six-axis gyroscope provides precise motion sensing for games that utilize tilt and movement controls.

# SIX-AXIS GYROSCOPE

It brings you immersive somatosensory movements and direction changes, allowing you to have an extraordinary gaming experience.



Adjust Angle



Direction Control



Shooting Target

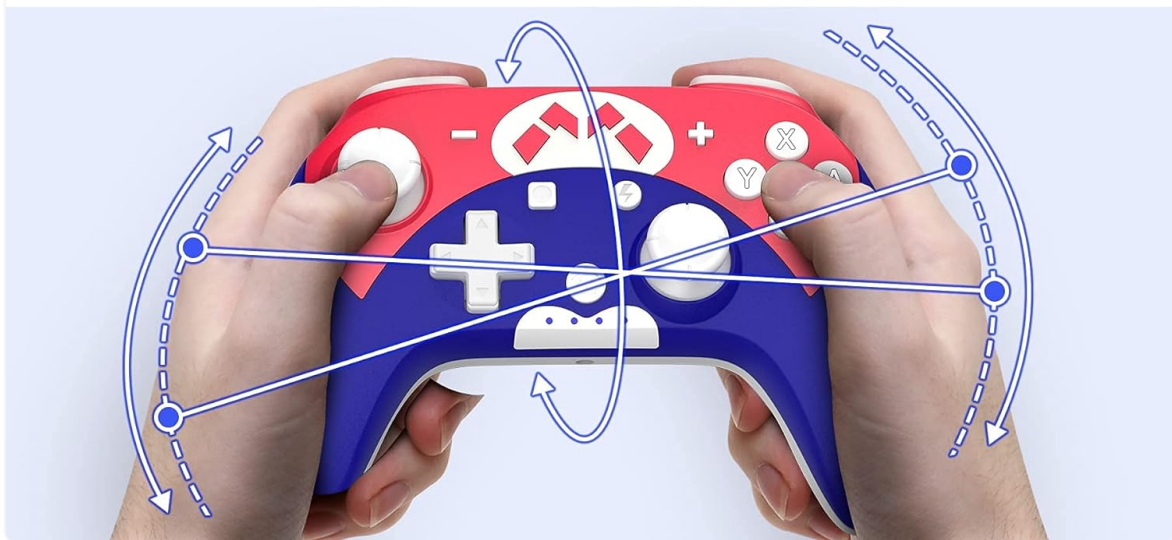


Image 5: Six-Axis Gyroscope in Action

- Motion control is automatically active in supported games. Ensure the controller is successfully paired to the console.
- **Gyro Manual Calibration:** If you experience joystick drift, place the controller on a horizontal surface, press the HOME and (-) buttons at the same time. Wait for the LED indicators to flash alternately three times, then press the (+) button. The signal light will go out, and calibration is complete.

## 6.4. One-Key Wake-up

Press the **Home button** on the controller to wake up your Nintendo Switch console from sleep mode, provided the controller was previously paired.

## 6.5. Screenshot Function

Press the **Screenshot Key** (located near the Minus (-) button) to capture in-game moments.

## 6.6. Programming Back Buttons (AGR/AGL)

The controller features two macro keys, M1 and M2 (also labeled AGR/AGL), which can be programmed with 1-16 function keys (A/B/X/Y/L/R/ZL/ZR/L3/R3/D-pad).

- **Programming Single Button:**

- a. Press the [M1/M2] button about 2 seconds simultaneously. The controller vibrates once, and the fourth signal light flashes slowly.
- b. Then press a function button (A/B/X/Y/ZL/ZR/L3/R3/D-pad).
- c. Lastly, press the [M1/M2] button again to save. The controller vibrates once, signal lights return to normal connection status.

- **Programming Multiple Buttons:**

- a. Press the [M1/M2] button about 2 seconds simultaneously. The controller vibrates once, and the fourth signal light flashes slowly.
- b. Then sequentially press multiple buttons you want to set (A/B/X/Y/ZL/ZR/L3/R3/D-pad). The programmable button will record the time interval of each button.
- c. Lastly, press the [M1/M2] button again to save. The controller vibrates once, signal lights return to normal connection status.

## 7. CHARGING AND BATTERY LIFE

The controller is equipped with a 550mAh battery for extended gameplay.

**FAST** ⚡  
Type-C

**2-3 H** ⚡  
Charging Time

**10-15 H** 🎮  
Playing Time

**LARGE CAPACITY**

The built-in intelligent circuit protection system can be used continuously for a longer time.

**550 mAh**

- **Charging Time:** Approximately 2-3 hours for a full charge.
- **Playing Time:** Up to 10-15 hours of continuous use on a full charge.
- **Charging Indicator:** LED lights will flash slowly while charging. Once fully charged, the LED lights will turn off.
- **Low Battery Reminder:** The controller will provide a low battery reminder to ensure uninterrupted game time.

## 8. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controller. For stubborn dirt, a slightly damp cloth can be used, followed by immediate drying. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the controller or subjecting it to strong impacts, which can damage internal components.

## 9. TROUBLESHOOTING

- **Controller Not Connecting:**
  - Ensure the controller is fully charged.
  - Verify the console is in 'Change Grip/Order' mode.
  - Try connecting the controller via the USB-C cable to the dock for initial pairing, then attempt wireless pairing again.
  - Reset the controller by pressing the small reset button (usually a pinhole on the back) with a thin object.
- **Joystick Drift/Inaccurate Motion Control:**
  - Perform a Gyro Manual Calibration as described in Section 6.3.
  - Ensure no external interference is affecting the wireless connection.
- **Vibration Not Working/Too Strong/Weak:**
  - Adjust the vibration strength as described in Section 6.2.
- **Buttons Unresponsive:**
  - Ensure the controller is charged and properly connected.
  - Reset the controller.

## 10. SPECIFICATIONS

- **Brand:** FLIEEP
- **Model:** B09FDV5189

- **Connectivity Technology:** Wireless
- **Compatible Devices:** Nintendo Switch, Switch Lite, Switch OLED
- **Controller Type:** Joystick
- **Battery Capacity:** 550mAh
- **Charging Time:** Approximately 2-3 hours
- **Playing Time:** Approximately 10-15 hours
- **Item Weight:** 5.6 ounces
- **Package Dimensions:** 5.91 x 4.37 x 2.4 inches

## 11. WARRANTY AND SUPPORT

FLIEEP products are designed for quality and reliability. For any issues or inquiries, please refer to the following:

- **Warranty:** Please refer to the warranty card included in your package for specific terms and conditions.
- **Customer Support:** For technical assistance or product defects, please contact the seller through the purchase platform. We are committed to providing excellent service and will assist you in resolving any issues.