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> IINE Cute Switch Controller User Manual

IINE L295

IINE Cute Switch Controller User Manual

Model: L295 | Brand: IINE

1. INTRODUCTION

This user manual provides detailed instructions for the IINE Cute Switch Controller. Designed for comfortable operation with its small, lightweight, and ergonomic design, this controller offers advanced features such as motion control, adjustable turbo, and dual vibration, enhancing your gaming experience on Nintendo Switch and PC.

2. SAFETY INFORMATION

- Keep the controller away from water and other liquids.
- Avoid exposing the controller to extreme temperatures or direct sunlight.
- Do not attempt to disassemble or modify the controller.
- Use only the provided charging cable or a compatible alternative.
- Keep out of reach of small children due to small parts.

3. PACKAGE CONTENTS

- 1 x IINE Cute Switch Controller
- 1 x USB Charging Cable
- 1 x User Manual (this document)

4. CONTROLLER LAYOUT

Familiarize yourself with the buttons and features of your IINE Cute Switch Controller.



Figure 4.1: Front view of the IINE Cute Switch Controller, showing the D-pad, joysticks, A/B/X/Y buttons, Home button, and other function buttons. The controller is white with pink accents on the ears and feet.



Figure 4.2: Close-up detail of the controller's buttons and joysticks, highlighting the fast response attack, 360-degree omnidirectional joysticks, precise direction control, and official layout.

Button Functions:

- **Left/Right Joysticks:** For directional movement and camera control.
- **D-Pad:** For precise directional input.
- **A/B/X/Y Buttons:** Standard action buttons.
- **L/R Buttons:** Shoulder buttons, shaped like cat ears.
- **ZL/ZR Buttons:** Trigger buttons.
- **HOME Button:** Wakes up the console, returns to home screen.
- **SYNC Button:** Used for pairing.
- **TURBO Button:** Activates/deactivates turbo function.
- **+/- Buttons:** Plus and Minus buttons for in-game menus.
- **Screenshot Button:** Captures screenshots.

5. SETUP

5.1 Initial Charging

Before first use, fully charge the controller. Connect the provided USB charging cable to the controller's USB-C port and the other end to a USB power source (e.g., Nintendo Switch dock, PC, or USB wall adapter). The charging indicator lights will show charging status.



Figure 5.1: Illustration showing the controller's 300mAh battery capacity, providing approximately 8 hours of playtime on a full charge, with a 2-hour recharge time.

5.2 Pairing with Nintendo Switch (Wireless)

1. From the Nintendo Switch HOME Menu, select **Controllers > Change Grip/Order**.
2. On the controller, press and hold the **SYNC** button for 3 seconds until the indicator lights begin to flash rapidly.
3. Once paired, the player LED(s) on the controller will light up solid.
4. The connection is fast and smooth, typically pairing within 3 seconds.



Figure 5.2: Visual guide demonstrating both Bluetooth wireless connection and wired connection options for the controller with the Nintendo Switch.

5.3 Wired Connection

To use the controller in wired mode, connect it directly to the Nintendo Switch dock using the USB charging cable. Ensure the "Pro Controller Wired Communication" setting is enabled in your Switch system settings (System Settings > Controllers and Sensors > Pro Controller Wired Communication).

5.4 Connecting to PC

The controller supports connection to PC via Bluetooth or wired USB. For wired connection, simply plug the controller into your PC using the USB cable. For Bluetooth connection, ensure your PC has Bluetooth enabled and follow the standard pairing process for new devices.

6. OPERATING INSTRUCTIONS

6.1 Waking Up the Console

To wake up your Nintendo Switch console from sleep mode, simply press the **HOME** button on the controller for 2-3 seconds. The console will turn on and the controller will automatically reconnect.



Figure 6.1: Step-by-step visual guide demonstrating how to wake up the Nintendo Switch console from sleep mode by pressing the Home button on the controller.

6.2 TURBO Function (Manual/Auto Fire)

The controller features an adjustable TURBO function for rapid button presses.

- **To set Manual Fire:** Press the **TURBO** button and any action button (A/B/X/Y/L/R/ZL/ZR) simultaneously. The button will now fire rapidly as long as it is held down.
- **To set Auto Fire:** Repeat the above step (press **TURBO** + action button) a second time. The button will now continuously fire without being held down. The LED light will flash to indicate auto fire is active.
- **To cancel Auto Fire:** Repeat the step a third time (press **TURBO** + action button). The turbo function for that button will be deactivated.

Your browser does not support the video tag.

Video 6.2.1: Demonstration of how to set up and use the Auto Fire (TURBO) function on the IINE Cute Switch Controller.



Figure 6.2: Visual representation of the Turbo/Auto-fire feature, showing how to activate rapid firing for specific buttons.

6.3 Vibration Adjustment

The built-in dual motors provide 3 adjustable levels of vibration feedback. Some sources indicate 4 levels. Please refer to the specific instructions provided with your controller for precise adjustment methods, which typically involve holding a combination of buttons (e.g., Turbo + D-pad Up/Down) to cycle through intensity levels.

DETAIL



Figure 6.3: Diagram illustrating the double vibration feature and how to increase or reduce vibration intensity by pressing specific button combinations.

6.4 Motion Control (6-Axis Gyro Sensor)

The controller includes a 6-axis gyroscope for precise motion control, enhancing gameplay in compatible titles. This allows for more accurate shooting, aiming, and smooth drifting actions.

6-AXIS GYRO SENSOR

Shooting/aiming is more accurate

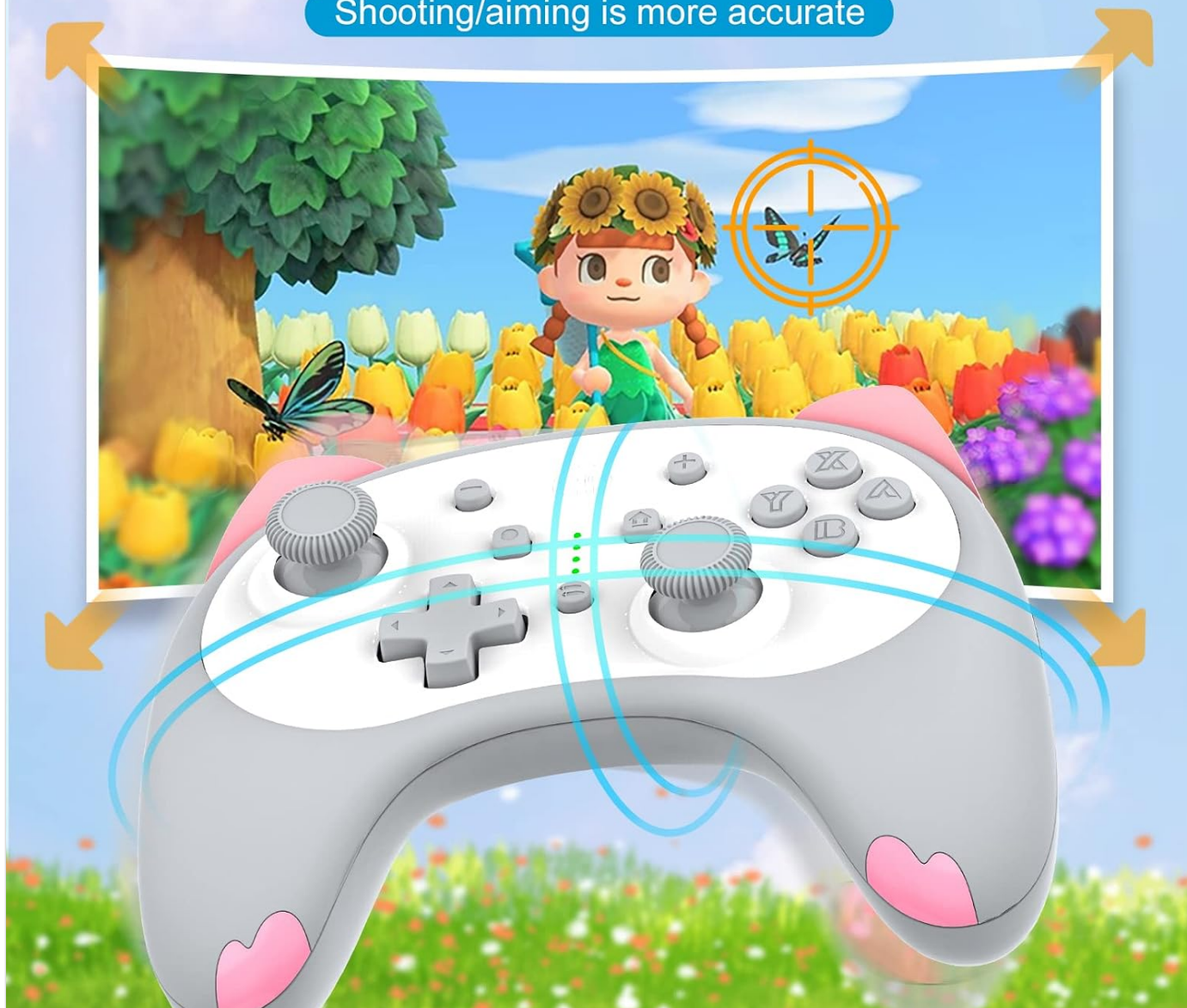


Figure 6.4.1: Visual demonstrating the 6-axis gyro sensor's capability for more accurate shooting and aiming in games.



Figure 6.4.2: Series of images illustrating how the sensitive 6-axis somatosensory feature allows for smoother and faster drifting actions.

6.5 Multiplayer Games

To connect multiple controllers for multiplayer gaming, simply repeat the pairing process (Section 5.2) for each additional controller. The Switch console supports multiple controllers simultaneously, allowing you to share the fun with friends and family.

6.6 3.5mm Headphone Jack

The controller features a 3.5mm audio port, allowing you to connect a headset for in-game audio and voice chat.**Note:** For voice chat functionality, the controller must be connected to the Nintendo Switch dock in wired mode.

7. MAINTENANCE

- Clean the controller regularly with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- When not in use for extended periods, ensure the controller is fully charged before storage to preserve battery life.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Controller does not connect/pair.	Low battery, out of range, interference, incorrect pairing steps.	Charge the controller. Ensure it's within range of the Switch. Re-attempt pairing following Section 5.2. Turn off other Bluetooth devices.
Buttons/Joysticks unresponsive.	Connection issue, software glitch, physical damage.	Reconnect the controller. Restart the Switch console. Check for physical obstructions or damage.
Vibration is too strong/weak or not working.	Vibration settings, game compatibility.	Adjust vibration intensity (Section 6.3). Check in-game settings for vibration options. Not all games support vibration.
Headphone jack not working for voice chat.	Controller not wired to dock, game not supporting voice chat.	Ensure controller is connected to the Switch dock via USB cable. Verify game supports voice chat.

9. SPECIFICATIONS

- **Model:** L295
- **Connectivity:** Bluetooth Wireless, USB Wired
- **Battery:** 300mAh Lithium Metal (included)
- **Playtime:** Approximately 8-10 hours
- **Charging Time:** Approximately 2 hours
- **Dimensions:** 5 x 3.74 x 2.05 inches (12.7 x 9.5 x 5.2 cm)
- **Weight:** 5.2 ounces (147.4 grams)
- **Features:** Dual Motor Vibration, 6-Axis Gyro Sensor, TURBO Function, 3.5mm Headphone Jack
- **Compatibility:** Nintendo Switch, PC

10. WARRANTY AND SUPPORT

IINE products are designed for quality and reliability. For warranty information, technical support, or customer service inquiries, please refer to the contact information provided on the product packaging or visit the official IINE website. Please retain your proof of purchase for warranty claims. For additional resources and product information, you may visit the [IINE Brand Store](#).

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