GuliKit NS09

GuliKit KingKong 2 Pro Wireless Controller User Manual

Model: NS09

1. Introduction

Thank you for choosing the GuliKit KingKong 2 Pro Wireless Controller. This controller is designed to provide a superior gaming experience across multiple platforms, featuring advanced Hall Effect joysticks for drift-free performance and a range of customizable options. This manual will guide you through the setup, operation, and maintenance of your new controller.



Image 1.1: Front view of the GuliKit KingKong 2 Pro Wireless Controller.

2. What's in the Box

- GuliKit KingKong 2 Pro Wireless Controller
- Charging Cable



Image 2.1: Contents of the GuliKit KingKong 2 Pro package, including the controller, box, and charging cable.

3. Setup and Initial Connection

3.1 Charging the Controller

Before first use, fully charge the controller. Connect the provided charging cable to the controller's USB-C port and the other end to a USB power source (e.g., computer USB port, USB wall adapter). The controller has a built-in 1000mAh battery, providing approximately 25 hours of playtime on a 2-hour charge.



Image 3.1: Illustration of the controller's battery life and charging time, highlighting its 1000mAh battery and USB-C port for wired connection.

3.2 Powering On/Off and Pairing

To power on the controller, press the small round button located next to the LB button. To power off, tap it twice. For initial pairing, hold down the pairing mode button (the small round button next to the LB button) until the four indicator lights begin blinking. Then, navigate to your device's Bluetooth settings to connect.

3.3 Compatibility

The GuliKit KingKong 2 Pro Wireless Controller is compatible with a wide range of devices:

- **Nintendo Switch/Switch OLED:** Version 1.0.0 or above.
- **Windows PC:** Windows 7 or above (supports X-input and D-input).
- **Android:** Version 4.0 or above.
- **macOS:** Version 10.10 or above.
- **iOS:** Version 13 or above.



Image 3.2: Visual representation of the GuliKit KingKong 2 Pro Controller's broad compatibility across various platforms.

4. Operating the Controller

4.1 Key Features

- **Hall Sensor Joysticks:** Patented electromagnetic sticks eliminate drift and ensure 100% no dead zone.
- **Dual Vibration Motors:** Provides immersive haptic feedback during gameplay.
- **Hall Sensing ZL/ZR Buttons:** Offers precise and responsive trigger input.



Image 4.1: Diagram illustrating the Hall Sensor Joystick technology, designed to prevent stick drift.



Image 4.2: Demonstrates the controller's 100% no dead zone feature during gameplay.



Image 4.3: Close-up views highlighting the special steelring on the stick, dual vibration motors, and Hall sensing ZL/ZR buttons.

4.2 Waking Up Nintendo Switch Console

You can wake up your Nintendo Switch console directly from sleep mode by pressing the HOME button on the GuliKit KingKong 2 Pro controller.



Image 4.4: Demonstrates how to wake up a Nintendo Switch console using the controller's HOME button.

4.3 Button Functions and Settings

The controller features various buttons for gameplay and settings. All settings can be adjusted directly on the controller without the need for an external app.

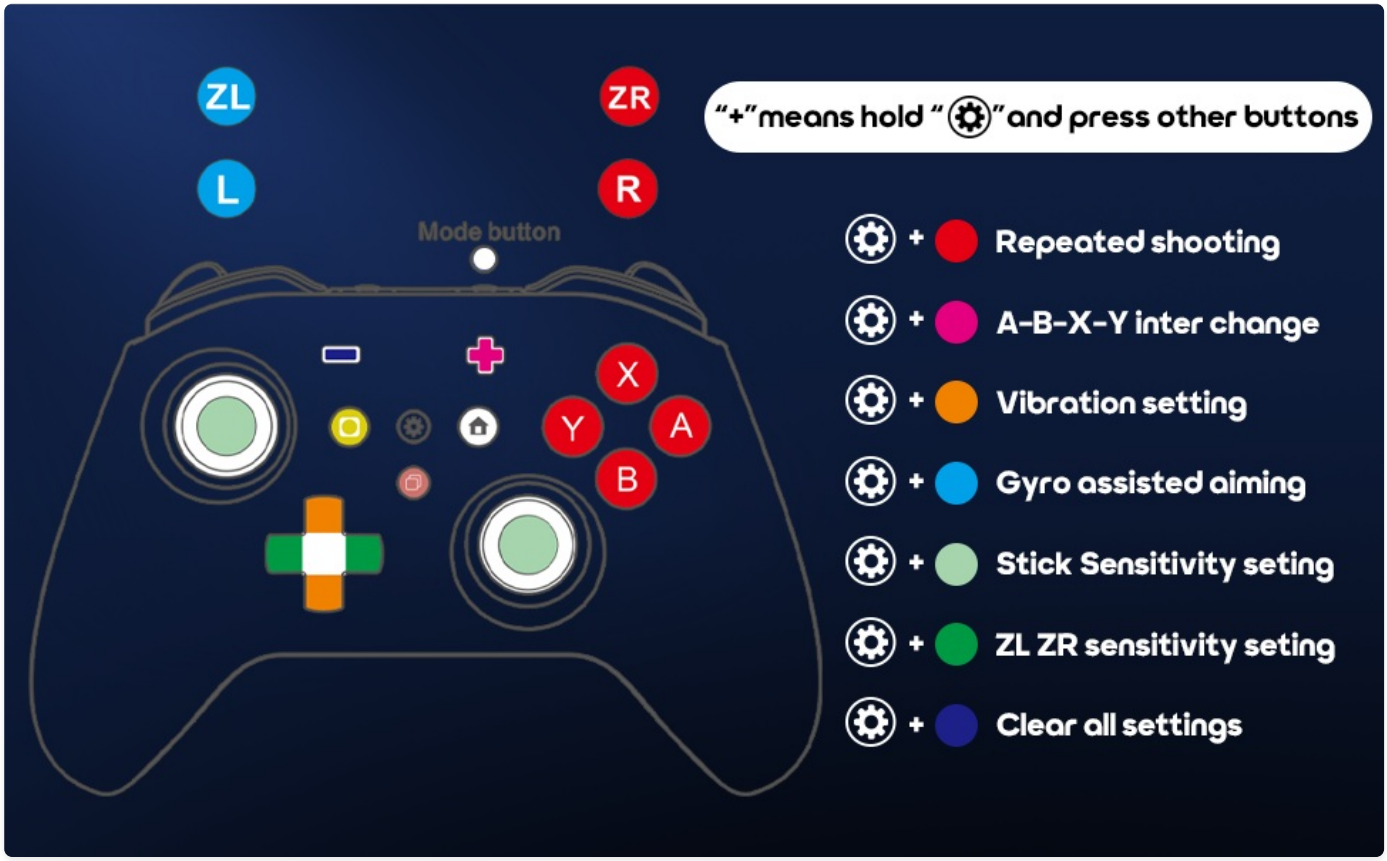


Image 4.5: Detailed diagram of the controller's button layout and combinations for various settings, including repeated shooting, A-B-X-Y interchange, vibration setting, gyro assisted aiming, stick sensitivity, ZL ZR sensitivity, and clearing all settings.

4.4 Customizable Gamepad Features

- **Swapable A-B X-Y Buttons:** Easily interchange the A-B and X-Y button layouts to suit your preference, ideal for different game types (e.g., Switch vs. PC).
- **Adjustable Vibration Settings:** Customize the intensity of the controller's vibration feedback.
- **Adjustable Stick Sensitivities:** Fine-tune the responsiveness of the joysticks.
- **Amiibo Support:** Use Amiibo figures with ease on compatible systems.



Image 4.6: Illustrates the quick interchange feature for the A-B and X-Y buttons, useful for adapting to different game layouts.

4.5 Auto Pilot Gaming (APG) Feature

The APG button allows you to record and replay complex or repetitive actions, saving time and effort during gameplay. The controller can record up to 10 minutes of input.

- **Recording:** Press the APG button (small square button near the center) to start recording your inputs.
- **Playing Back:** Press the APG button again to automatically replay the recorded sequence.



Image 4.7: Highlights the special button on the controller used for the Auto Pilot Gaming (APG) feature, which records and replays up to 10 minutes of operations.

5. Specifications

Feature	Detail
Model Name	NS09
Connectivity Technology	Bluetooth
Controller Type	Gamepad
Compatible Devices	Nintendo Switch, PC (Windows), MacOS, Android, iOS

Feature	Detail
Battery	1 Lithium Polymer battery (included)
Item Weight	1.21 pounds (approx. 549g)
Package Dimensions	6.69 x 5.04 x 2.91 inches (approx. 17 x 12.8 x 7.4 cm)

6. Maintenance and Care

To ensure the longevity and optimal performance of your GuliKit KingKong 2 Pro controller, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the controller. For stubborn dirt, slightly dampen the cloth with water. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures. When not in use, consider using a protective case to prevent dust and scratches.
- **Charging:** Only use the provided charging cable or a certified USB-C cable. Avoid overcharging the battery.
- **Handling:** Handle the controller with care. Avoid dropping it or subjecting it to strong impacts, which can damage internal components.



Image 6.1: The GuliKit KingKong 2 Pro Controller shown with its optional storage case, emphasizing ease of transport and protection.

7. Troubleshooting

If you encounter issues with your GuliKit KingKong 2 Pro controller, please refer to the following common solutions:

- **Controller not turning on:** Ensure the controller is fully charged. Connect it to a power source and wait a few minutes before attempting to turn it on again.
- **Unable to pair/connect:**
  1. Ensure the controller is in pairing mode (indicator lights blinking).
  2. Check your device's Bluetooth settings and ensure Bluetooth is enabled.
  3. Remove any previous pairings of the controller from your device and try pairing again.
  4. Restart both the controller and your device.
- **Input lag or disconnection:**
  1. Ensure there are no strong interferences (e.g., Wi-Fi routers, other wireless devices) near the controller or your device.
  2. Move closer to your device.
  3. Ensure the controller's firmware is up to date. Visit the official GuliKit website for firmware updates.
  4. Try connecting the controller via a wired USB-C connection if supported by your device.
- **Buttons or joysticks not responding correctly:**
  1. Perform a factory reset on the controller (refer to the official GuliKit website for specific instructions on how to reset).
  2. Ensure the controller's firmware is up to date.
  3. Clean around the buttons and joysticks to remove any debris.

For further assistance, please visit the official GuliKit support website or contact their customer service.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question