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## GuliKit NS09

# GuliKit KK3 MAX Controller User Manual

Model: NS09

## Introduction

This manual provides comprehensive instructions for the setup, operation, and maintenance of your GuliKit KK3 MAX Controller. Designed for multi-platform compatibility, including Nintendo Switch, PC, Android, MacOS, and iOS, this controller features advanced technologies such as Hall Effect joysticks and triggers, Maglev vibration, and a Hyperlink adapter for enhanced gaming performance.




Image: The GuliKit KK3 MAX Controller shown with its included accessories, including the Hyperlink adapter, interchangeable back paddles, and USB-C charging cable.

## Setup and Connection

### 1. Charging the Controller

Connect the controller to a power source using the provided USB-C cable. The LED indicators will show charging status and turn off when fully charged.

### 2. Platform Selection and Pairing

The GuliKit KK3 MAX supports multiple platforms. Select the appropriate mode before pairing:

- **Nintendo Switch Mode:** Power on the controller. On your Switch console, navigate to 'Controllers' > 'Change Grip/Order'. The controller should appear and connect automatically.
- **PC (Windows) Mode:**

    - **Wireless with Hyperlink Adapter:** Insert the Hyperlink adapter into a USB port on your PC. Double-tap the small button near the dongle icon on the controller, then hold the small button on the left side of the controller until the lights scroll. Ensure the small pairing button on the Hyperlink adapter is also pressed to initiate pairing. The controller will connect for a 1000Hz polling rate.
    - **Bluetooth Connection:** On your PC, go to Bluetooth settings and add a new device. Hold the pairing button on the controller until it enters pairing mode, then select it from the list.
    - **Wired Connection:** Connect the controller directly to your PC using the USB-C cable.
- **Android/iOS/MacOS Mode:** Hold the pairing button on the controller until it enters pairing mode. On your device, go to Bluetooth settings and select the controller from the available devices.




Image: The GuliKit Hyperlink Adapter, which enables a 1000Hz polling rate for ultra-fast response times when connected wirelessly to a PC.

## Operating Instructions

### 1. Hall Effect Joysticks and Triggers

The controller features Hall Effect joysticks and analog triggers, providing high precision and preventing drift. Joystick sensitivity can be adjusted, indicated by an LED ring around the joysticks.




Image: A detailed view of the controller highlighting the Hall Effect joysticks and analog triggers, known for their precision and durability.

## 2. Smartrigger Technology

Utilize the switches on the back of the controller to toggle between digital and analog trigger modes:

- **Digital Triggers:** Ideal for shooting games, providing an ultra-fast rate of fire.
- **Analog Triggers:** Suitable for racing games, offering pressure-sensitive action for precise control.

## 3. Maglev Vibration Motor

Experience immersive feedback with three distinct vibration modes and two strength levels:

- **Maglev Super Haptic Mode:** Advanced haptic feedback.
- **HD Rumble Mode:** High-definition rumble effects.
- **Rotor Vibration Mode:** Traditional motor vibration.

Adjust vibration strength from light to strong according to preference.




**Competitive Advantages of Gulikit Maglev Vibration Motor**

| Vibration Motor Type | Frequency | Responsiveness | Strength |
|---|---|---|---|
| Rotor Motor Vibration | Single | Slow | Strong |
| HD Linear Motor Vibration | Variable | Fast | Weak |
| GuliKit Maglev Motor Vibration | Variable | Fast | Strong |

Image: Diagram illustrating the three vibration modes (Rotor, HD Rumble, Maglev Super Haptic) and their characteristics in terms of frequency, responsiveness, and strength.

## 4. Detachable Metal Rear Paddles

The controller includes four detachable metal rear paddles and replaceable semi-circular keys. These paddles can be mapped directly to any button on the controller via the gear button on the front, offering customizable control options.




Image: Rear view of the GuliKit KK3 MAX Controller, showing the four detachable metal paddles and their placement.

## 5. Auto-Pilot Gaming

Record and playback up to 10 minutes of in-game operations. Press the dedicated button once to playback the recorded sequence, or twice for infinite loop playback.




Image: Illustration of the Auto-Pilot Gaming feature, demonstrating the ability to record and replay up to 10 minutes of controller inputs.

## 6. Second-Generation Tactile Buttons

The controller features tactile buttons designed for enhanced reliability and hyper-responsive actuation, with a lifespan of up to 50 million clicks.




Image: Close-up view of the internal mechanism of a GuliKit Second-Generation Tactile Button, highlighting its design for durability and responsiveness.

## 7. Built-in Gyroscope

The integrated gyroscope supports motion control for compatible games, NS console wakeup, and amiibo reading when connected via wired connection, offering versatile gaming experiences.

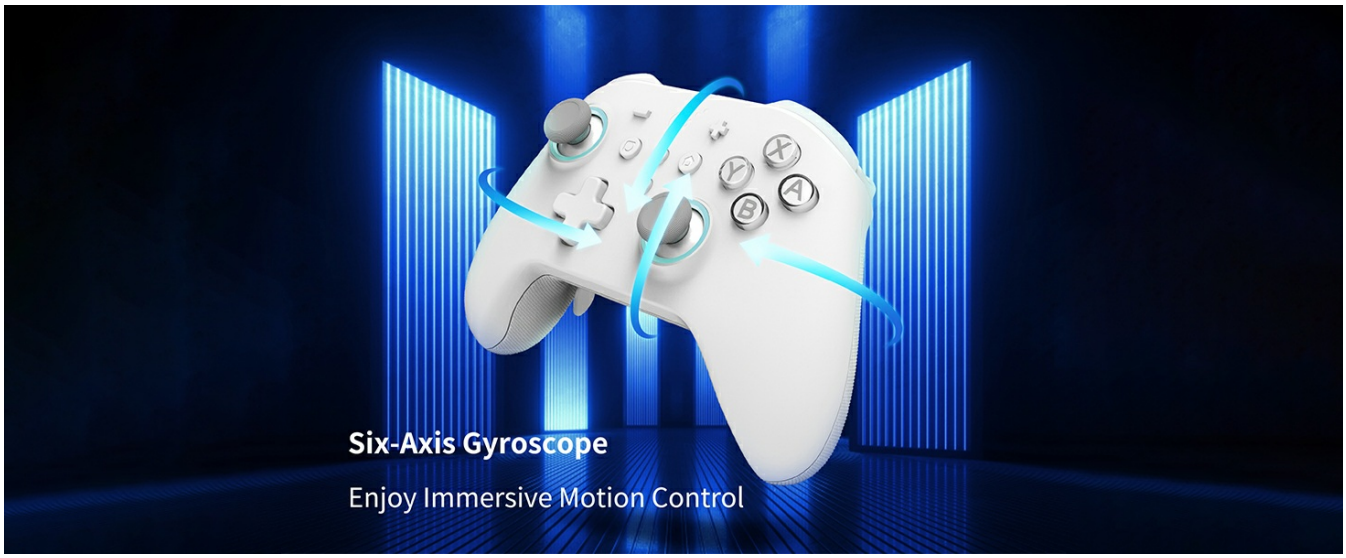



Image: Visual representation of the controller's six-axis gyroscope in action, illustrating its motion control capabilities.

### 8. Adjustable RGB Lights

The controller features adjustable Star-Ring RGB lights. These lights provide visual feedback for function settings and enhance the gaming atmosphere. Refer to the controller's quick start guide for specific instructions on adjusting RGB light settings.




Image: The GuliKit KK3 MAX Controller displaying its adjustable Star-Ring RGB lights around the joysticks.

## Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the controller. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. Charge it regularly, even if not in use for extended periods.
- **Paddles:** When transporting, consider removing the detachable rear paddles to prevent damage, especially if using a compact case.

## Troubleshooting

- **Controller Not Connecting:**
  - Ensure the controller is charged.
  - Verify the correct platform mode is selected on the controller.
  - For Hyperlink adapter connection, ensure both the controller and adapter are in pairing mode (double-tap controller button near dongle icon, hold left small button until lights scroll, and press pairing button on adapter).
  - Try restarting the controller and the device you are trying to connect to.
- **Controller Disconnects or Enters Sleep Mode (Wired/Wireless):**
  - The controller is designed to enter sleep mode after approximately 10 minutes of inactivity, even when wired. This is a standard operational feature and cannot be disabled. Move a joystick or press a button to wake it up.
- **Trigger Issues (e.g., not registering input with trigger stop enabled):**
  - Check the Smartrigger switch on the back of the controller. Ensure it is set to the appropriate mode (digital or analog) for your game and preference.
  - If the issue persists, contact customer support for potential hardware diagnosis.
- **Inconsistent Connection with Multiple Devices:**
  - When switching between devices (e.g., PC with dongle and Steam Deck via Bluetooth), you may need to re-initiate the pairing process for the desired connection.

## Specifications

| Feature | Detail |
|---|---|
| Model Number | NS09 |
| Compatibility | Nintendo Switch, PC (Windows), Android, MacOS, iOS |
| Connection Type | Wired (USB-C), Wireless (Bluetooth, GuliKit Hyperlink Adapter) |
| Polling Rate | 1000Hz (with Hyperlink Adapter) |
| Joysticks | Hall Effect, High Precision (Level 2200), Adjustable Sensitivity |
| Triggers | Hall Effect Analog, Smartrigger Technology (Digital/Analog modes) |
| Vibration | Maglev Super Haptic, HD Rumble, Rotor (3 modes, 2 strength levels) |
| Buttons | Second-Generation Tactile, 50 Million Clicks Lifespan |
| Rear Paddles | 4 Detachable Metal, Mappable |
| Special Features | Auto-Pilot Gaming (10 min record), Built-in Gyroscope, Adjustable RGB Lights |
| Dimensions | 6.69 x 5.31 x 2.95 inches |
| Weight | 1.52 pounds |
| Manufacturer | GuliKit |

## Warranty and Support

For warranty information, technical support, or service inquiries, please refer to the official GuliKit website or contact your retailer. Keep your proof of purchase for warranty claims.
Official GuliKit Website: www.gulikit.com

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