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GuliKit NS37

GuliKit KK3 Controller User Manual

Model: NS37
Brand: GuliKit

1. Introduction

This manual provides comprehensive instructions for the GuliKit KK3 Controller, designed for an enhanced gaming experience across multiple platforms. The KK3 Controller features advanced technologies such as TMR joysticks and Hall Effect analog triggers, ensuring precision and durability.



Image: The GuliKit KK3 Controller in gray, showcasing its ergonomic design and button layout.

Key Features:

- **Multi-Platform Support:** Compatible with Nintendo Switch, Switch OLED, Switch Lite, Steam Deck (LCD and OLED), Android, iOS, macOS, and Windows PC.
- **TMR Joysticks** / **Hall Effect Analog Triggers:**Advanced TMR technology for 1000-grade high precision, offering refined control and long lifespan, surpassing traditional Hall effect sensors.
- **6-Axis Gyroscope:** Built-in six-axis gyro for rich gaming motion feel and enhanced realism.
- **Adjustable Rotor Motors:** Asymmetric rotor vibration motor with 3 adjustable intensity levels for immersive feedback.
- **Continuous Firing Functions:** Supports semi-automatic and full-automatic continuous firing.
- **Anti-Friction Metal Stick Ring:** Ensures smoother control and reduces wear.
- **Long Battery Life:** 950mAh battery providing 18–30 hours of gaming on a single charge.

2. Setup

Initial Charging

Before first use, fully charge your GuliKit KK3 Controller. Connect the controller to a USB power source using the provided USB-C cable. The charging indicator lights will provide feedback on the charging status.



Image: The GuliKit KK3 Controller highlighting its 950mAh battery and estimated 20 hours of game time.

Pairing Instructions

The GuliKit KK3 Controller supports multiple connection modes. Ensure the controller is powered on before attempting to pair.



Image: Visual representation of the GuliKit KK3 Controller's compatibility with Switch, PC X-input, iOS, Android, and D-input modes.

- **Nintendo Switch:** Navigate to the "Controllers" menu on your Switch, then select "Change Grip/Order." Press and hold the pairing button on the top of the KK3 Controller until the indicator lights flash rapidly. The controller will automatically connect.
- **Windows PC (X-input):** Connect the controller via USB-C cable or Bluetooth. For Bluetooth, ensure your PC has Bluetooth enabled, then search for and pair with "GuliKit KK3 Controller" in your Bluetooth settings. The controller will operate in X-input mode for broad game compatibility.
- **Android/iOS/macOS:** Enable Bluetooth on your device. Put the controller into pairing mode (refer to the specific button combination for Bluetooth pairing in the controller's quick start guide, usually holding a specific button combination until lights flash). Select "GuliKit KK3 Controller" from the list of available devices.
- **Steam Deck:** Connect via Bluetooth or USB-C. For Bluetooth, follow the standard Bluetooth pairing process in Steam Deck's settings.

3. Operating the Controller

TMR Joysticks and Hall Effect Triggers

The GuliKit KK3 Controller features advanced TMR (Tunnel Magnetoresistance) joysticks and Hall Effect analog triggers. These technologies provide superior precision, responsiveness, and a longer lifespan compared to traditional potentiometers, minimizing the risk of stick drift.



Image: Detailed view of the TMR joystick, emphasizing 1000-level high precision, and the Hall Effect trigger, highlighting its high precision.

Six-Axis Gyroscope

The integrated 6-axis gyroscope enhances gameplay by providing motion control capabilities. This allows for more immersive and intuitive interactions in games that support gyro aiming or motion-based controls.



Image: The GuliKit KK3 Controller illustrating its 6-axis gyro somatosensory feature, enhancing game realism.

Vibration Feedback

The controller features asymmetric rotor vibration motors with three adjustable intensity levels (No Vibration, Level 1, Level 2 (default on), Level 3). This allows users to customize the haptic feedback to their preference, providing tactile immersion in games.



Image: Diagram showing the GuliKit KK3 Controller's asymmetric rotor vibration motors and the three adjustable levels of intensity.

Turbo and Auto-Turbo Functions

The controller supports semi-automatic and full-automatic continuous firing functions. Refer to the quick start guide for specific button combinations to activate and deactivate these modes, which can be beneficial in certain gaming scenarios.



Image: The GuliKit KK3 Controller demonstrating its support for semi-auto and full-auto continuous fire in gaming.

Anti-Friction Metal Stick Ring & Tactile Buttons

The joysticks are equipped with anti-friction metal rings, providing a smoother control feel and reducing wear over time. The second-generation tactile buttons offer hyper-responsive actuation and great tactility, enhancing reliability and user feedback.



Image: Close-up showing the anti-friction metal stick ring for smoother control and the hyper-responsive, tactile second-generation buttons.

4. Maintenance and Care

- **Cleaning:** Use a soft, dry cloth to clean the controller's surface. For stubborn dirt, slightly dampen the cloth with water. 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. If storing for an extended period, charge the battery to about 50% every few months.
- **Handling:** Avoid dropping the controller or subjecting it to strong impacts, as this can damage internal components.

5. Troubleshooting

Connectivity Issues

- **Controller not connecting:** Ensure the controller is fully charged. Verify that the correct pairing mode is selected for your device. Try re-pairing the controller.
- **Intermittent connection:** Reduce the distance between the controller and the device. Ensure there are no strong interferences (e.g., other wireless devices, thick walls).

Joystick Drift or Unresponsiveness

- While GuliKit KK3 controllers are designed to minimize drift with TMR technology, if you experience unexpected input, try recalibrating the joysticks. Refer to the official GuliKit website or quick start guide for specific calibration procedures for your model.
- Ensure the controller's firmware is up to date. Firmware updates often address performance issues and improve stability.

Buttons Not Responding

- Check for physical obstructions or debris around the buttons.
- Restart the controller and the connected device.

6. Specifications

Feature	Detail
Model Number	NS37
Compatibility	Switch, Switch OLED, Switch Lite, Steam Deck, Android, iOS, macOS, Windows PC
Joystick Technology	TMR (Tunnel Magnetoresistance)
Trigger Technology	Hall Effect Analog Triggers
Gyroscope	6-Axis Gyro
Vibration Motors	Asymmetric Rotor (3 adjustable levels)
Battery Capacity	950mAh Lithium Metal
Estimated Battery Life	18-30 hours
Item Weight	12.6 ounces
Package Dimensions	6.3 x 5.67 x 2.8 inches
Manufacturer	GuliKit
Country of Origin	China

7. Warranty and Customer Support

GuliKit is committed to providing high-quality products and excellent customer service. If you have any questions or encounter issues with your GuliKit KK3 Wireless Controller, please do not hesitate to contact our customer service team.
We aim to provide a satisfactory answer within 24 hours. For the most up-to-date support information, including warranty details and contact methods, please visit the official GuliKit website or the retailer's support page where you purchased the product.
Online Resources:

- Official GuliKit Website: www.gulikit.com (Please check for firmware updates and detailed FAQs)
- Product Support Page: Refer to your purchase platform for specific support links.

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