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GuliKit NS37

GuliKit KK3 Wireless Controller User Manual

Model: NS37

Product Overview

The GuliKit KK3 Wireless Controller is a versatile gamepad designed for a wide range of gaming platforms. It features advanced technologies such as Hall Effect Analog Triggers and TMR Joysticks for enhanced precision and durability. Its ergonomic design ensures comfortable use during extended gaming sessions.



Figure 1: GuliKit KK3 Wireless Controller

Compatibility

The GuliKit KK3 controller offers broad compatibility, supporting various gaming systems and devices:

- Nintendo Switch (including Switch 2, Switch OLED, Switch Lite)
- Steam Deck (LCD and OLED models)
- Android devices
- iOS devices
- macOS
- Windows PC

Connectivity is designed to be easy and reliable across all supported platforms.



Figure 2: Multi-Platform Compatibility of the GuliKit KK3 Controller, including Windows, Switch, Android, and iOS platforms, supporting both wired and wireless connections.

Setup and Connection

The GuliKit KK3 controller can be connected to your devices via Bluetooth for wireless play or using a data cable for a wired connection.

Bluetooth Connection:

1. Ensure the controller is powered on.
2. Activate Bluetooth pairing mode on the controller (refer to specific button combinations in the quick start guide if provided, otherwise assume standard pairing).
3. On your device (Switch, PC, Android, iOS, macOS), navigate to Bluetooth settings.
4. Select "GuliKit KK3" from the list of available devices to pair.
5. Once paired, the controller's indicator light will confirm connection.

Wired Connection:

- Connect one end of the provided data cable to the USB-C port on the controller.
- Connect the other end of the data cable to a compatible USB port on your PC, Switch dock, or other supported device.
- The controller will automatically switch to wired mode and be ready for use.

Operating the Controller

TMR Joysticks for Precision Control:

The GuliKit KK3 features patented Tunnel Magnetoresistance (TMR) joystick technology. This technology provides exceptional precision with 1000-level high accuracy, anti-drift durability, and strong responsiveness. The anti-friction stick rings further enhance smoothness and accuracy, contributing to a superior gaming experience.



Figure 3: TMR Joystick with 1000-level high precision for refined control.



Figure 4: Anti-friction metal stick ring for smoother control and enhanced durability.

Hall Effect Analog Triggers:

Equipped with Hall Effect analog triggers, the KK3 controller provides precise and responsive control for in-game actions, particularly beneficial for racing and shooting games where nuanced input is critical.



Figure 5: High precision, long-life Hall Effect Triggers for accurate control.



Figure 6: Micro-control Hall Effect Triggers provide precise input for gaming.

Customizable Functions:

- **Continuous Fire (Turbo):** Supports both semi-auto and full-auto continuous fire modes.
- **6-Axis Gyroscope:** Provides immersive motion control, especially useful for Switch games.
- **Adjustable Vibration:** Features 3-level adjustable vibration feedback for personalized immersion.
- **Switch Wake-up:** Allows waking up the Nintendo Switch console directly from the controller.
- **Joystick Deadzone:** Option to enable or disable joystick deadzones for fine-tuning control.



Figure 7: Asymmetric Rotor Vibration Motors supporting 3 adjustable levels: No Vibration, Level 1, Level 2 (Default On), and Level 3.



Figure 8: Internal diagram showing the placement of vibration motors within the controller.



Figure 9: Six-Axis Gyroscope for immersive motion control in compatible games.



Figure 10: Supports Semi-Auto Continuous Fire and Full-Auto Continuous Fire modes.

Maintenance and Battery

The GuliKit KK3 controller is equipped with a 950mAh Polymer battery, providing up to 23 hours of usage on a single charge. It recharges quickly to minimize downtime.

- **Battery Life:** Up to 23 hours of play time.
- **Charging:** Recharge quickly using the provided data cable.
- **Power Saving:** An automatic sleep function activates after 10 minutes of inactivity to conserve power and extend battery life.



Figure 11: The controller features a 950mAh battery, offering up to 23 hours of play time and quick recharging capabilities.

Troubleshooting: Joystick Drift Calibration

If you experience joystick drift with your GuliKit KK3 controller, you can perform a calibration to resolve the issue. Follow these steps carefully:



If you experience drift when using this controller,you can quickly resolve it by running reset with combo of gear setting button and minus button.

Following is the guide:
A. Enter the calibration mode, press and hold "L, R, D-pad Left,and A" buttons on the controller for 6 seconds while it is in the Power-on state;

B.The controller vibrates once to remind you when calibration starts;

C.Then fully press ZL and ZR triggers once, and move the left and right joysticks in full circles for 2 times for the controller to exit Calibration mode into working mode.

Figure 12: GuliKit KK3 Controller with visual representation of drift calibration instructions.

A. **Enter Calibration Mode:** While the controller is powered on, press and hold the "L", "R", "D-pad Left", and "A" buttons simultaneously for 6 seconds.
B. **Vibration Confirmation:** The controller will vibrate once to indicate that calibration mode has started.
C. **Perform Calibration:** Fully press the ZL and ZR triggers once. Then, move both the left and right joysticks in full circles (rotate them completely around their axis) for 2 times.
D. **Exit Calibration:** After completing the joystick movements, the controller will exit calibration mode and return to normal working mode.

If issues persist after calibration, please refer to the support section for further assistance.

Specifications

Feature	Detail

Feature	Detail
Model Number	NS37
Dimensions	6.2 x 5.7 x 2.8 inches
Weight	11.99 ounces (approx. 12 ounces)
Battery Type	1 Lithium Polymer battery (included)
Battery Capacity	950mAh
Play Time	Up to 23 hours
Connectivity	Bluetooth, Wired (via data cable)
Joystick Technology	TMR (Tunnel Magnetoresistance)
Trigger Technology	Hall Effect Analog Triggers
Motion Control	6-Axis Gyroscope
Vibration	3-level adjustable asymmetric rotor vibration motors
Country of Origin	China
Date First Available	November 27, 2024

Warranty and Support

GuliKit provides customer support for its products. If you encounter any issues or require assistance beyond the troubleshooting steps provided, please contact GuliKit customer service. Contact information can typically be found on the official GuliKit website or through your point of purchase.
For the most up-to-date warranty information and support resources, please visit the official GuliKit website:www.gulikit.com

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