GuliKit NS38

GuliKit KK3 PRO Wireless Game Controller Instruction Manual

Model: NS38

Introduction

This manual provides detailed instructions for the GuliKit KK3 PRO Wireless Game Controller. Please read this manual thoroughly before use to ensure proper setup and operation. The KK3 PRO controller is designed for multi-platform compatibility and features advanced technologies for an enhanced gaming experience.



Image: GuliKit KK3 PRO Wireless Game Controller and accessories.

Setup and Connectivity

Multi-Platform Compatibility

The GuliKit KK3 PRO supports various platforms including Switch 2, Nintendo Switch, Switch Lite, PC, Android, iOS, Steam Deck, and macOS. It offers both Bluetooth wireless and wired connection options.



Image: Multi-platform compatibility of the GuliKit KK3 PRO controller.

Initial Charging

Before first use, fully charge the controller using the provided USB-C cable. The controller features a 950mAh Li-Polymer battery.

Special Pairing Method for Switch 2 Wake-Up

To utilize the Switch 2 wake-up feature, ensure your controller's BT Firmware is updated to V5.03 or later, available from the GuliKit website. Follow these steps for pairing:

1. Set the controller to Switch mode.
2. Hold the pairing button on the controller until the four pairing indicator lights flash in sequence to enter pairing mode.
3. On your Switch 2 console, navigate to the Controller settings and select the 'Change Grip/Order' interface.
4. Once the Switch 2 indicates successful pairing of the GuliKit controller, detach either the left or right Joy-Con controller from the Switch 2.
5. Wait a few seconds for the Switch 2 to show that the detached Joy-Con has reconnected.
6. Re-attach the Joy-Con controller back onto the Switch 2. This completes the special pairing process, enabling the wake-up function.

Your browser does not support the video tag.

Video: Demonstrates the special pairing method for Switch 2 wake-up functionality with the GuliKit KK3 PRO controller.

Wireless Connection via Hyperlink 2.4G Adapter (PC Windows Only)

For a 1000Hz polling rate and super-fast response on PC (Windows only), use the provided GuliKit "Hyperlink" 2.4G adapter. Plug the adapter into an available USB port on your PC. The controller will automatically connect when powered on and in the correct mode.



Image: GuliKit Hyperlink 2.4G wireless adapter.

General Bluetooth Pairing

For other compatible platforms (PC, Android, iOS, Steam Deck, macOS), set the controller to the appropriate mode and enter pairing mode by holding the pairing button. Then, search for and select the controller in your device's Bluetooth settings.

Operating Features

Auto-Pilot Gaming (APG)

The APG feature allows you to record a sequence of inputs up to 10 seconds in duration. This recorded sequence can then be mapped to the APG button for execution. This function is optimized for high replay accuracy.



Image: Auto-Pilot Gaming (APG) functionality.

Hall Effect Joysticks and Triggers

The controller is equipped with Hall magnetic joysticks and analog triggers, designed to prevent stick drift and provide precise control. Joysticks offer high precision at level 2200 for delicate micro-control.



Image: Hall Effect Joysticks and Triggers.

Maglev Vibration Motor

Experience three distinct vibration modes: HD Rumble, Super Haptic, and Rotor vibration. Two vibration strengths (weak, strong) are available for customization.



Image: Maglev Vibration Modes.

Adjustable Star-Ring RGB Lights

The controller features adjustable RGB lighting around the joysticks. These lights provide visual feedback for function settings and can be customized or turned off.



Image: Adjustable RGB lighting.

Metal Rear Paddles

The controller includes two detachable metal rear paddles. These paddles can be mapped to any face buttons, allowing for customized control layouts.



Image: Detachable metal rear paddles.

Additional Features

- **6-Axis Gyro:** Supports motion control in compatible games.
- **8-way & 4-way D-pad:** Switchable D-pad functionality.
- **Joystick Sensitivity & Deadzone:** Adjustable settings for personalized control.
- **Turbo Function:** Enables rapid input for assigned buttons.
- **Replaceable Key Caps & Stick Caps:** Allows for customization (PC layout key caps and stick caps not included).
- **On-the-Fly Customization:** Most settings can be adjusted quickly using button combinations without external software.

Maintenance

Battery Life

The 950mAh Li-Polymer battery provides approximately 28 hours of use with joystick lights off and Turbo on. With low joystick lights and Turbo on, battery life is approximately 15 hours. Battery life will vary based on vibration intensity and frequency.



Image: Battery capacity and usage estimates.

General Care

Keep the controller clean and dry. Avoid exposing it to extreme temperatures or direct sunlight. Store in a safe place to prevent physical damage.

Troubleshooting

If you encounter issues with your GuliKit KK3 PRO controller, consider the following:

- **Connectivity Issues:** Ensure the controller is in the correct mode for your platform (Switch, PC, etc.). Re-attempt pairing. For PC, try using the Hyperlink adapter or a wired connection.
- **Unresponsive Controls:** Check battery level. If using a wireless connection, ensure there are no significant obstructions between the controller and the receiver/device.
- **Firmware Update:** Regularly check the official GuliKit website for the latest firmware updates, as these often address performance

and compatibility issues.

- **Physical Damage:** Inspect the controller for any visible damage.

For persistent problems, refer to the official GuliKit support resources or contact customer service.

Specifications

Model Number	NS38
Brand	GuliKit
Connectivity	Bluetooth, Wired, 2.4G Wireless (via Hyperlink adapter)
Polling Rate	1000Hz (wired PC, wireless PC with Hyperlink adapter)
Joysticks	Hall Effect
Triggers	Hall Effect Analog
Vibration	Maglev Motor (HD Rumble, Super Haptic, Rotor)
Battery	950mAh Lithium Polymer (included)
Weight	14.4 ounces (approximately 408 grams)
Package Dimensions	6.14 x 5.98 x 2.8 inches
Date First Available	May 28, 2024

Warranty and Support

For specific warranty details and terms, please refer to the documentation included with your product or visit the official GuliKit website. For technical support, product inquiries, or assistance with troubleshooting, please contact GuliKit customer service through their official channels or the retailer from whom the product was purchased.
Official GuliKit Store: GuliKit Amazon Store

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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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