GuliKit NS38

GuliKit KK3 Pro Wireless Controller

Instruction Manual

1. Introduction

Thank you for purchasing the GuliKit KK3 Pro Wireless Controller. This manual provides detailed instructions on how to set up, operate, maintain, and troubleshoot your new controller. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.
The GuliKit KK3 Pro is designed for multi-platform compatibility, offering a superior gaming experience across various systems.

2. Product Overview

The GuliKit KK3 Pro Wireless Controller is engineered for precision and durability, featuring advanced technologies for an enhanced gaming experience. Below is an overview of the controller and its included components.

The GuliKit KK3 Pro Wireless Controller comes with the main controller unit, a white interchangeable faceplate, two sets of thumbstick caps, a Hyperlink USB adapter, and a USB-C charging cable.

3. Setup

3.1 Charging the Controller

Before first use, fully charge the controller. Connect the included USB-C cable to the controller's charging port and the other end to a USB power source (e.g., computer, USB wall adapter). The indicator lights will show charging status and turn off when fully charged.

3.2 Pairing Instructions

The KK3 Pro supports multiple connection methods:

- **Bluetooth Connection:** Press and hold the pairing button on the controller until the indicator lights flash rapidly. On your device (Switch, PC, Android, iOS, macOS), search for Bluetooth devices and select "GuliKit KK3 Pro" to pair.
- **Wired Connection:** Connect the controller directly to your device using the USB-C cable. The controller will be

automatically recognized.

- **Hyperlink Adapter (PC-Windows):** For a 1000Hz polling rate on PC-Windows, plug the Hyperlink USB adapter into your PC. The controller will automatically connect to the adapter when powered on.



The GuliKit Patented 'Hyperlink' Adapter provides a wireless 1000Hz polling rate on PC-Windows for super fast response, enhancing competitive gaming performance.

4. Operating Instructions

4.1 Basic Button Functions

Refer to the button layout on your controller for standard A/B/X/Y, D-pad, shoulder buttons (L/R), triggers (ZL/ZR), and function buttons (Home, +, -, Share, etc.). Each button performs its standard function based on the connected platform.

4.2 Gyroscope Functionality

The 6-axis gyroscope provides motion sensing capabilities for compatible games. This allows for intuitive control in games that utilize motion input.



The GuliKit KK3 Pro controller features a 6-axis gyroscope, providing immersive motion control for compatible games on various platforms.

4.3 APG (Autopilot Gaming) Button

The APG button allows you to record and replay up to 10 seconds of button inputs. This feature can be used for repetitive actions or complex combos.



The APG button allows for autopilot gaming, recording and replaying up to 10 seconds of actions.

5. Key Features

5.1 Electromagnetic Hall Effect Joysticks & Linear Triggers

The controller utilizes Hall Effect technology for its joysticks and linear triggers, eliminating drift and ensuring high precision (2200-level) with no dead zones. This provides stronger responsiveness and finer micro-control.



The controller is equipped with Hall Effect joysticks and linear triggers, designed to prevent drift and provide precise control with a 2200-level precision and no dead zone.

5.2 ABXY Tactile Buttons

The second-generation ABXY tactile buttons offer enhanced reliability, hyper-responsive actuation, and a satisfying tactile feel. These buttons are also interchangeable, allowing for customization to suit different gaming preferences, such as Xbox Game Pass games.



The second-generation tactile ABXY buttons offer enhanced reliability, hyper-responsive actuation, and a great tactile feel. They are also interchangeable to facilitate playing Xbox Game Pass games.

5.3 Vibration Modes

The KK3 Pro features three distinct vibration modes: HD Rumble Mode, Maglev Super Haptic Mode, and Rotor Vibration Mode, with two adjustable vibration strengths. These modes provide varied haptic feedback for an immersive gaming experience.

The GuliKit KK3 Pro offers three vibration modes (HD Rumble, Maglev Super Haptic, Rotor) and two vibration strengths for customizable haptic feedback.

5.4 Long-lasting Battery

Equipped with a 950mAh Li-Polymer battery, the controller provides 15-28 hours of gaming on a single charge. Battery life may vary depending on the intensity and frequency of vibration feedback during gameplay.

The controller is powered by a 950mAh Li-Polymer battery, providing 15-28 hours of gaming on a full charge. Battery life may vary based on vibration intensity and frequency.

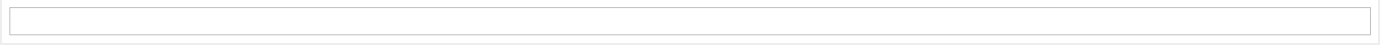
5.5 Adjustable D-Pad, Joystick Sensitivity & Anti-Friction Ring

The controller features an adjustable D-Pad, allowing users to switch between default 8-direction mode and 4-direction mode to prevent ghosting, especially in FPS games. It also includes an anti-friction metal stick ring for smoother joystick control and adjustable joystick sensitivity with three available modes to meet different gaming needs.

The controller features an adjustable D-Pad, anti-friction metal stick ring, and adjustable joystick sensitivity for customized control.

5.6 Multi-Platform Support

The GuliKit KK3 Pro is compatible with a wide range of platforms, including Nintendo Switch, Switch OLED, Switch Lite, Steam Deck, Android, iOS, macOS, and Windows, making it a versatile choice for gamers.



The GuliKit KK3 Pro offers broad compatibility across multiple gaming platforms.

6. Maintenance

To ensure the longevity and optimal performance of your GuliKit KK3 Pro controller, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the controller. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity. Avoid placing heavy objects on the controller.
- **Battery Care:** Avoid fully discharging the battery frequently. If storing for an extended period, charge the battery to about 50% to prolong its lifespan.
- **Handle with Care:** Avoid dropping the controller or subjecting it to strong impacts, as this can damage internal components.

7. Troubleshooting

If you encounter issues with your GuliKit KK3 Pro controller, please refer to the following common problems and solutions:

Problem	Possible Solution
Controller does not power on.	Ensure the controller is fully charged. Connect it to a power source and wait for the charging indicator.
Controller does not connect/pair.	Ensure the controller is in pairing mode (indicator lights flashing rapidly). Check your device's Bluetooth settings. Try restarting both the controller and the device. For Hyperlink adapter, ensure it's properly plugged in.
Input lag or unresponsive buttons/joysticks.	Ensure the controller is within range of the device/adapter. Check for interference from other wireless devices. For PC, ensure the Hyperlink adapter is used for optimal polling rate. Update controller firmware if available.
Vibration not working.	Check in-game settings to ensure vibration is enabled. Some games may not support vibration. Ensure controller battery is not critically low.
Controller disconnects frequently.	Move closer to the connected device. Ensure no physical obstructions are blocking the signal. Check for low battery.

If the problem persists after trying these solutions, please contact GuliKit customer service for further assistance.

8. Specifications

Feature	Detail
Model Number	NS38
Compatibility	Switch, Switch OLED, Switch Lite, Steam Deck, Android, iOS, macOS, Windows
Joysticks	Electromagnetic Hall Effect
Triggers	Hall Effect Linear
Buttons	Second-Generation Tactile ABXY (Interchangeable)
Vibration	HD Rumble, Maglev Super Haptic, Rotor (3 modes, 2 strengths)
Gyroscope	6-Axis
Polling Rate (with Hyperlink Adapter)	1000Hz (on PC-Windows)
Battery	950mAh Li-Polymer (included)
Battery Life	15-28 hours (approx.)
Item Weight	15.2 ounces
Package Dimensions	6.22 x 5.98 x 2.83 inches
Country of Origin	China

9. Warranty and Support

GuliKit provides customer service for the KK3 Pro Wireless Controller. If you have any questions or require assistance, please contact us. We aim to provide a satisfactory answer within 24 hours.
For warranty information and support, please refer to the official GuliKit website or contact the seller directly. Keep your purchase receipt as proof of purchase for warranty claims.

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