GuliKit KK3 PRO

GuliKit KK3 PRO Controller Instruction Manual

Model: KK3 PRO | Brand: GuliKit

1. Introduction

The GuliKit KK3 PRO Controller is a high-performance gaming controller designed for multi-platform compatibility. It features advanced Hall Effect technology for joysticks and triggers, ensuring precision and durability without drift. With multiple vibration modes and customizable options, the KK3 PRO enhances your gaming experience across various devices.

2. Key Features

- **Patented Maglev Vibration Motor:** Offers distinct Rotor, HD Rumble, and Maglev Super Haptic vibration modes for immersive feedback.
- **Hall Effect Joysticks & Triggers:** Provides high precision and eliminates stick drift, ensuring long-term reliability.
- **High Precision Joystick:** Features 2200 levels of precision for delicate micro-control.
- **1000Hz Wired & Wireless:** Achieves super-fast response times with both wired and 2.4G wireless connections via the Hyperlink Adapter.
- **2 Metal Rear Paddles:** Detachable, swappable, and remappable for personalized control.
- **Multi-Platform Compatibility:** Supports Windows, Switch, Android, iOS, macOS, and Steam Deck.
- **Six-Axis Gyroscope:** Enables immersive motion control for supported games.
- **Adjustable D-Pad:** Supports switching between 4-direction and 8-direction modes to prevent ghosting in FPS games.
- **Anti-Friction Metal Stick Ring:** Ensures smoother joystick control.
- **Adjustable Joystick Sensitivity:** Three modes available to meet different gaming needs.
- **Auto-Pilot Gaming (APG):** Record and playback up to 10 seconds of operations.

3. Setup

3.1. Package Contents

- GuliKit KK3 PRO Controller
- USB-C Charging Cable

- GuliKit Hyperlink Adapter (2.4G Dongle)
- Extra Button Caps (Nintendo Switch layout)
- Protective Case (for controller)

3.2. Initial Charging

Before first use, fully charge the controller using the provided USB-C cable. Connect the USB-C end to the controller and the USB-A end to a power source (e.g., computer USB port, wall adapter). The indicator light will show charging status.

3.3. Pairing and Connectivity

The KK3 PRO supports multiple connection methods:

- **Wired Connection:** Connect the controller directly to your device (PC, Switch dock) using the USB-C cable.
- **2.4G Wireless (Hyperlink Adapter):**
    1. Plug the GuliKit Hyperlink Adapter into a USB port on your PC or other compatible device.
    2. Turn on the controller. It should automatically connect to the adapter.
- **Bluetooth Connection:**
    1. Turn on the controller.
    2. Press and hold the pairing button (refer to the controller diagram in the manual for exact location) until the indicator light flashes rapidly.
    3. On your device (Switch, Android, iOS, macOS), go to Bluetooth settings and select 'GuliKit Controller' to pair.

Image: GuliKit KK3 PRO Controller with the Hyperlink Adapter for 2.4G wireless connectivity.

4. Operating Instructions

4.1. Button Layout and Functions

The GuliKit KK3 PRO features a standard controller layout with additional customizable elements:

- **Face Buttons (A, B, X, Y):**Standard action buttons.
- **D-Pad:** Directional input, adjustable between 4-way and 8-way modes.
- **Joysticks:** Left and Right Hall Effect analog joysticks with anti-friction metal rings.
- **Shoulder Buttons (L, R):** Digital input.
- **Triggers (ZL, ZR):** Hall Effect analog triggers.
- **Home Button:** Returns to the system home screen.
- **Screenshot Button:** Captures screenshots.
- **Settings Button:** Accesses controller settings and customization options.
- **Rear Paddles (G1, G2, G3, G4):** Two detachable and remappable metal paddles on the back.

Image: Front view of the GuliKit KK3 PRO Controller, showing joysticks, D-pad, and face buttons.

4.2. Joystick and Trigger Customization

- **Adjustable Sensitivity:** The controller offers three levels of joystick sensitivity. Refer to the in-box manual for specific button combinations to cycle through these settings.
- **D-Pad Mode Switch:** The D-Pad can be switched between 4-direction and 8-direction modes. This is useful for different game genres, such as fighting games or FPS.

4.3. Vibration Settings

The KK3 PRO features a patented Maglev Vibration Motor with three distinct modes and two vibration strengths:

- **Rotor Vibration Mode:** Standard vibration.
- **HD Rumble Mode:** More nuanced and precise vibration feedback.
- **Maglev Super Haptic Mode:** Advanced haptic feedback for enhanced immersion.

You can adjust the vibration strength to your preference. Consult the included manual for instructions on how to switch between modes and strengths.

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: Illustration of the GuliKit KK3 PRO's three vibration modes: Rotor, HD Rumble, and Maglev Super Haptic.

4.4. Rear Paddle Customization

The two metal rear paddles (G1, G2) are detachable and can be remapped to other button functions. This allows for quick access to frequently used commands without moving your thumbs from the joysticks.

4.5. Auto-Pilot Gaming (APG)

The APG feature allows you to record a sequence of up to 10 seconds of button presses and joystick movements. This recorded sequence can then be played back with a single button press, useful for repetitive tasks or complex combos in games.

Image: Visual representation of the Auto-Pilot Gaming (APG) feature, showing recording and playback functionality.

5. Connectivity and Compatibility

The GuliKit KK3 PRO Controller is designed for broad compatibility:

- **Nintendo Switch:** Fully compatible with Switch 1.0.0 or above, including gyroscope functionality.
- **PC:** Supports Windows 7 or above, and SteamOS. Achieves 1000Hz polling rate with the Hyperlink Adapter for optimal performance.
- **Mobile Devices:** Compatible with Android 4.0 or above and iOS 13 or above.
- **macOS:** Supports macOS 10.10 or above.

Image: Overview of GuliKit KK3 Pro's multi-platform compatibility, including Switch, SteamOS, Android, macOS, iOS, and Windows.

6. Maintenance

Proper maintenance ensures the longevity and optimal performance of your GuliKit KK3 PRO Controller:

- **Cleaning:** Use a soft, dry cloth to wipe 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. The included protective case is ideal for storage and travel.
- **Battery Care:** To prolong battery life, avoid completely draining the battery frequently. Charge the controller regularly, but avoid leaving it connected to a charger for extended periods after it's fully charged.
- **Joystick & Trigger Care:** While Hall Effect technology reduces wear, keep the joystick and trigger areas free from dust and debris.

7. Troubleshooting

If you encounter issues with your GuliKit KK3 PRO Controller, refer to the following common solutions:

- **Controller Not Connecting:**
    1. Ensure the controller is charged.
    2. Verify the correct connection mode (wired, 2.4G, Bluetooth) is selected on the controller and your device.
    3. For Bluetooth, try unpairing and re-pairing the controller.
    4. For 2.4G, ensure the Hyperlink Adapter is securely plugged in and recognized by your device.
- **Input Lag:**
    1. For competitive gaming, use the 2.4G Hyperlink Adapter or a wired connection for the lowest latency.
    2. Ensure there are no obstructions or excessive distance between the controller and the wireless receiver.
- **Joystick/Trigger Issues (e.g., unexpected movement):**
    1. Although Hall Effect technology prevents drift, recalibration might be necessary in rare cases. Refer to the official GuliKit website or included manual for calibration steps.

2. Ensure the joystick and trigger areas are clean.

- **Buttons Unresponsive:**

1. Check if the controller is properly connected and powered on.
2. Ensure no debris is lodged under the buttons.

8. Specifications

Feature	Detail
Model	KK3 PRO
Brand	GuliKit
Connectivity	Wired (USB-C), Bluetooth, 2.4G Wireless (Hyperlink Adapter)
Supported Platforms	Windows, Switch, Android, iOS, macOS, Steam Deck
Joystick Technology	Hall Effect (2200 levels precision)
Trigger Technology	Hall Effect Analog Triggers
Vibration	Patented Maglev Vibration Motor (Rotor, HD Rumble, Maglev Super Haptic)
Polling Rate	1000Hz (Wired & 2.4G Wireless)
Rear Paddles	2 Metal, Detachable, Swappable, Remappable
Gyroscope	Six-Axis (for Switch)
Auto-Pilot Gaming (APG)	Record up to 10 seconds
Dimensions	6.18 x 5.98 x 2.83 inches
Item Weight	14.9 ounces

9. Official Product Videos

9.1. GuliKit KK3 MAX Controller Overview (Relevant Features)

Your browser does not support the video tag.

Video: An overview of the GuliKit KK3 MAX Controller, showcasing features such as Hall Effect joysticks and triggers, SmartTrigger technology, detachable back buttons, Gpower CPU, and magnetic levitation vibration. While specific to the MAX model, many core technologies and design principles apply to the KK3 PRO.

9.2. GuliKit KK3 Overview

Your browser does not support the video tag.

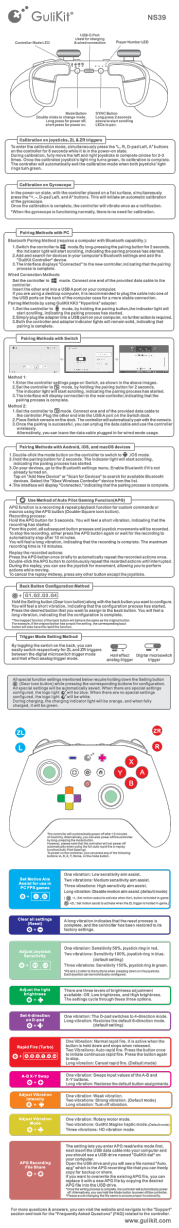
Video: A detailed overview of the GuliKit KK3 controller, highlighting its design, button feel, connectivity options, and included accessories. This video provides a general unboxing and first impressions of the KK3 series.

10. Warranty and Support

GuliKit products are typically covered by a manufacturer's warranty against defects in materials and workmanship. For specific warranty details, duration, and terms, please refer to the warranty card included with your product or visit the official GuliKit website. For technical support, troubleshooting assistance, or service inquiries, please contact GuliKit customer support through their official channels.

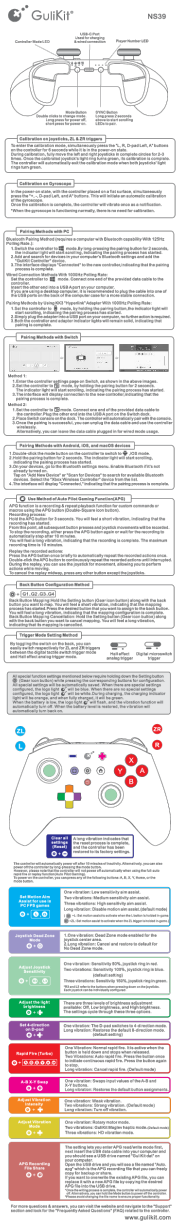
Extended protection plans may be available for purchase separately from retailers, offering additional coverage beyond the standard manufacturer's warranty.

Related Documents - KK3 PRO



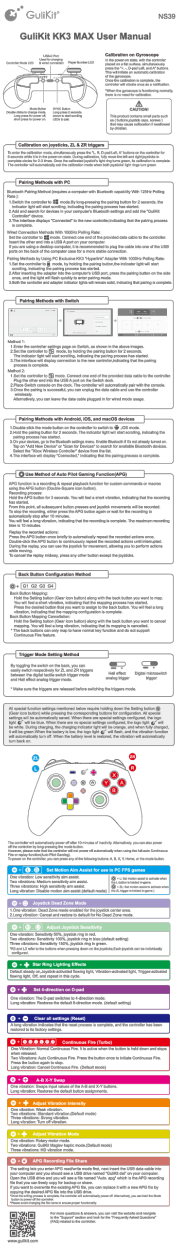
[GuliKit NS39 KK3 MAX Controller: User Manual, Setup, and Features]

Official user manual for the GuliKit NS39 KK3 MAX wireless controller. Learn how to pair with PC, Switch, Android, iOS, calibrate, use special functions like APG, and customize settings. Includes troubleshooting and support information.



[GuliKit NS39 KK3 Max Controller User Manual and Setup Guide]

Comprehensive user manual for the GuliKit NS39 KK3 Max controller, covering calibration, pairing methods for PC, Switch, and mobile devices, APG function, button mapping, and advanced settings.


GuliKit

NS39

GuliKit KK3 MAX User Manual

Calibration on Gyroscope

Calibration on joysticks, ZL & ZR triggers

Pairing Methods with PC

Pairing Methods with Switch

Pairing Methods with Android, iOS, and macOS devices

Use Method of Auto Pilot Gaming Function(APG)

Back Button Configuration Method

Trigger Mode Setting Method

Set Motion Axis Assist for use in PC FPS games

Joystick Dead Zone Mode

Switch Joystick Sensitivity

Star Ring Lighting Effects

Set 4-direction on D-pad

Clear all settings (Reset)

Continuous Fire (Turbo)

A B X Y Swap

Adjust Vibration Intensity

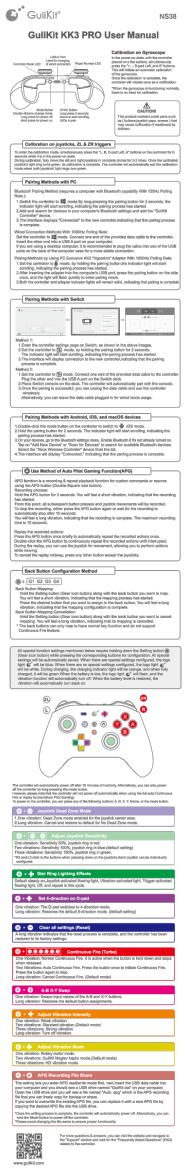
Adjust Vibration Mode

APG Recording File Share

www.guilikit.com

[GuliKit KK3 MAX Controller User Manual]

Comprehensive user manual for the GuliKit KK3 MAX controller, detailing setup, pairing, calibration, and advanced features like APG and button mapping for various platforms including PC, Switch, Android, iOS, and macOS.


GuliKit

NS38

GuliKit KK3 PRO User Manual

Calibration on Gyroscope

Calibration on Joysticks, ZL & ZR triggers

Pairing Methods with PC

Pairing Methods with Switch

Pairing Methods with Android, iOS, and macOS devices

Use Method of Auto Pilot Gaming Function(APG)

Back Button Configuration Method

Joystick Dead Zone Mode

Adjust Joystick Sensitivity

Star Ring Lighting Effects

Set Anticlockwise on D-pad

Clear all settings (Reset)

Continuous Fire (Turbo)

A-B-X-Y Swap

Adjust Vibration Intensity

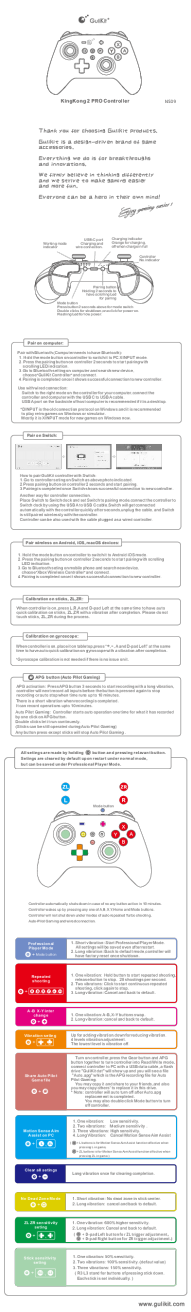
Adjust Vibration Mode

APG Recording File Share

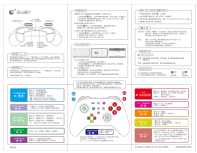
www.guilikit.com

[GuliKit KK3 PRO Controller User Manual & Setup Guide]

Comprehensive user manual for the GuliKit KK3 PRO wireless controller, covering setup, pairing, calibration, special features like APG and Turbo, and troubleshooting for PC, Switch, Android, iOS, and macOS.



[GuliKit KingKong 2 PRO Controller User Manual and Setup Guide]
Comprehensive user manual for the GuliKit KingKong 2 PRO Controller (NS09), covering pairing with PC, Switch, Android, iOS, macOS, calibration, Auto Pilot Gaming, and advanced settings like sensitivity and repeated shooting.



[GuliKit KK3 MAX Controller: Setup, Pairing, and Function Guide]
Learn how to pair and use your GuliKit KK3 MAX controller with PC, Switch, Android, iOS, and macOS. This guide covers calibration, custom settings, APG function, and troubleshooting.

Documents - GuliKit – KK3 PRO

[GULIKIT KK3 Pro NS38 Gamepad for Nintendo Switch, PC, Mobile - Black]
Detailed specifications for the GULIKIT KK3 Pro NS38 gamepad, featuring connectivity options, compatibility with Nintendo Switch, Windows, and mobile devices, and ergonomic design.
lang:es score:35 filesize: 48.51 K page_count: 2 document date: 2025-05-28