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GuliKit KK3

GuliKit KK3 MAX Controller User Manual

Model: KK3

PRODUCT OVERVIEW

The GuliKit KK3 MAX Controller is a versatile gaming controller designed for multiple platforms, offering advanced features for an enhanced gaming experience. It boasts Hall Effect joysticks and triggers for precision, a patented Maglev Vibration Motor for immersive haptics, and customizable back buttons. This manual provides detailed instructions for setup, operation, and maintenance.



Figure 1: GuliKit KK3 MAX Controller and accessories, including the controller itself, a USB-C cable, and various interchangeable back paddles and buttons.

SETUP AND CONNECTIVITY

The GuliKit KK3 MAX Controller supports a wide range of platforms and connection methods. Follow these steps to get started:

1. Multi-Platform Compatibility

The controller is compatible with Windows, Nintendo Switch, Android, and iOS devices. Connection methods vary by platform.



Figure 2: Multi-platform compatibility of the GuliKit KK3 MAX Controller, including Switch, PC (Windows/SteamOS), Android, MacOS, and iOS.

2. Wired Connection

For a stable and low-latency connection, use the provided USB-C cable to connect the controller directly to your device. This is ideal for PC gaming where a 1000Hz polling rate is supported with the "Hyperlink" adapter.



GuliKit Patented "Hyperlink" Adapter

- Works With Controller
- For Wireless 1000Hz Polling Rate
- And Helps You Win Competitive Gaming
- With Super Fast Response

The diagram on the right compares two wireless connection methods. The left side, labeled '1000HZ' and 'Super Response', shows a dense, solid blue arc of arrows representing a high polling rate. The right side, labeled '125HZ' and 'Slow Response', shows a sparse, dashed blue arc of arrows representing a lower polling rate. Both diagrams include a circular inset showing a single arrow's path.

Figure 3: The GuliKit Patented "Hyperlink" Adapter enables a wireless 1000Hz polling rate for competitive gaming, offering super-fast response times compared to standard Bluetooth connections.

3. Wireless Connection

The controller can connect wirelessly via Bluetooth or the included 2.4G "Hyperlink" adapter. Refer to the controller's small instruction card for specific pairing procedures for each platform (Switch, Windows, Android, iOS).

The controller features an LED battery level indicator on the top edge, showing the current charge status.

OPERATING INSTRUCTIONS

1. Hall Joysticks and Triggers

Equipped with Hall Effect joysticks and analog triggers, the controller offers high precision (Level 2200) for delicate micro-control. Adjustable sensitivity is indicated by an LED ring around the joysticks.



Figure 4: The controller features Hall Effect Joysticks and Analog Triggers, providing high precision and preventing drift.

2. Patented "Smartrigger" Technology

Slide the switches on the back of the controller to toggle between digital triggers (ultra-fast rate of fire for shooting games) and analog triggers (pressure-sensitive action for racing games).

Your browser does not support the video tag.

Video 1: Official GuliKit KK3 MAX Controller overview, demonstrating features like Hall Effect joysticks, Smartrigger technology, and multi-platform compatibility.

3. Maglev Vibration Motor

Experience three distinct vibration modes: Maglev Super Haptic Mode, HD Rumble Mode, and Rotor Vibration Mode. Choose from two strength levels (light to strong) to customize your haptic feedback.

Three Vibration Modes Two Vibration Strengths

▼
HD
Rumble Mode

▼
Maglev Super
Haptic Mode

▼
Rotor
Vibration Mode

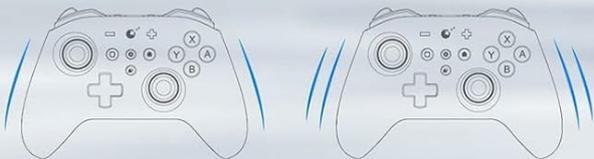
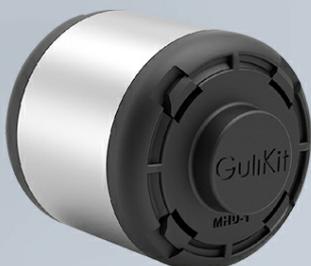


Figure 5: The controller offers three distinct vibration modes for varied haptic feedback during gameplay.



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

3 Vibration Modes 2 Vibration Strengths

▼
Rotor
Vibration Mode

▼
HD
Rumble Mode

▼
Maglev Super
Haptic Mode



Figure 6: A comparison of GuliKit's Maglev Vibration Motor against traditional Rotor and HD Linear motors, highlighting its superior responsiveness and strength.

4. Detachable Metal Rear Paddles

The controller includes four detachable metal rear paddles and a pair of replaceable semi-circular keys. These can be directly mapped to any button using the gear button on the front for personalized control.



4 Removable Metal Rear Paddles Setting

Detachable, swappable and remappable
to satisfy different gamers meets
3 pairs metal rear paddle

Figure 7: The controller's rear view, showcasing the four detachable metal paddles that can be customized for different gaming styles.

5. Second-Generation Tactile Buttons

The face buttons feature enhanced reliability and hyper-responsive actuation with a great tactile feel, designed for up to 50 million clicks.

Second-Generation Mechanical Buttons

Enhanced Reliability

Hyper Responsive Actuation

Great Tactility



50Million

Clicks Long Life

Figure 8: Detail of the Second-Generation Mechanical Buttons, emphasizing their durability and tactile response.

6. Auto-Pilot Gaming

This feature allows you to record up to 10 minutes of operating instructions in a game. You can then press a dedicated button once to play back the sequence, or twice for infinite playback.



Figure 9: The Auto-Pilot Gaming feature allows users to record and replay up to 10 minutes of in-game actions.

7. Built-in Gyroscope and Motion Aim Assist

The controller includes a 6-axis gyroscope for immersive motion control, supporting features like NS console wakeup and amiibo reading. Patented motion aim assist provides a noticeable advantage for faster aiming in competitive FPS games.

Patented motion aim assist & 6-Axis Gyroscope

For FPS games gives players a noticeable advantage of faster aiming in competitive play



Figure 10: The 6-Axis Gyroscope and Patented Motion Aim Assist provide precise control and faster aiming in games.



Six-Axis Gyroscope
Enjoy Immersive Motion Control

Figure 11: The Six-Axis Gyroscope allows for immersive motion control in compatible games.



Figure 12: Patented Motion Aim Assist provides a competitive edge by enabling faster and more precise aiming.

8. Adjustable Star-Ring RGB Lights

The joysticks feature adjustable RGB lights that provide clear indication of function settings and enhance immersion.



Figure 13: Adjustable Star-Ring RGB Lights around the joysticks provide visual feedback and enhance the gaming atmosphere.

9. GuliKit Custom "Gpower" CPU

The controller is powered by a custom "Gpower" CPU, designed for high precision, multi-tasking, high speed, and low power consumption.



Figure 14: Diagram illustrating the GuliKit Custom "Gpower" CPU, emphasizing its high precision, multi-tasking, high speed, and low power capabilities.

MAINTENANCE

1. Cleaning

Wipe the controller regularly with a soft, dry cloth to remove dust and grime. Avoid using harsh chemicals or abrasive materials.

2. Storage

When not in use, store the controller in its protective plastic case to prevent damage to the joysticks and buttons. This is especially useful for travel.



Figure 15: The GuliKit KK3 MAX Controller comes with a protective case, ideal for safe storage and travel.

3. Battery Care

The controller uses 1 Lithium Metal battery (included). To prolong battery life, avoid fully discharging the controller frequently. Charge it using the provided USB-C cable.

TROUBLESHOOTING

1. Connectivity Issues

If you experience connection drops or difficulty pairing, ensure the controller is fully charged. For PC connections, some users have reported needing to re-pair or restart the controller if it switches between wired and Bluetooth modes. Refer to the instruction card for specific pairing steps.

2. Stick Drift / Calibration

While the controller features Hall Effect joysticks designed to prevent drift, if you notice any inaccuracies, it is

recommended to check the controller's calibration settings. The instruction manual provides details on how to access and adjust joystick sensitivity.

3. Trigger Responsiveness

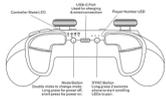
If triggers feel "squishy" or do not register input correctly, ensure the "Smartrigger" switch on the back is set to the desired mode (digital or analog) and that it is fully engaged. Some users have reported issues with the right trigger not registering input when the trigger stop is enabled; ensure the trigger mechanism is clean and free of obstructions.

4. Firmware Updates

GuliKit may release firmware updates to improve performance or add features. It is generally recommended to keep the firmware you receive if the controller is functioning well, as incorrect updates can lead to issues. If an update is necessary, follow GuliKit's official instructions carefully, typically requiring a PC.

SPECIFICATIONS

Feature	Detail
Model Number	KK3
Brand	GuliKit
Item Weight	1.41 pounds
Package Dimensions	6.61 x 5.31 x 2.91 inches
Batteries	1 Lithium Metal batteries required (included)
Connectivity	Wired (USB-C), Wireless (Bluetooth, 2.4G Hyperlink Adapter)
Compatibility	Windows, Switch, Android, iOS, MacOS, SteamOS
Joysticks	Hall Effect, 2200 Level Precision
Triggers	Hall Effect Analog, "Smartrigger" Technology (Digital/Analog switch)
Vibration	Maglev Super Haptic, HD Rumble, Rotor Vibration (2 strengths)
Buttons	Second-Generation Tactile (50 Million Clicks Long Life)
Rear Paddles	4 Detachable Metal
Gyroscope	Built-in 6-Axis (for NS console wakeup, amiibo reading)
Polling Rate	1000Hz Wireless (with Hyperlink Adapter)



Calibration is essential for accurate performance. It is recommended to calibrate the controller before using it for the first time. The calibration process is simple and can be completed in a few minutes.

Calibration via PC: Connect the controller to a PC via USB. Open the GuliKit software and click on the 'Calibration' button. Follow the on-screen instructions to complete the calibration process.

Calibration via Smartphone: Download the GuliKit app from the App Store or Google Play. Connect the controller to your smartphone via Bluetooth. Open the app and click on the 'Calibration' button. Follow the on-screen instructions to complete the calibration process.

Pairing Methods via PC: 1. Connect the controller to a PC via USB. 2. Open the GuliKit software. 3. Click on the 'Pairing' button. 4. The software will search for the controller. 5. Click on the controller name to pair it.

Pairing Methods via Smartphone: 1. Connect the controller to a smartphone via Bluetooth. 2. Open the GuliKit app. 3. Click on the 'Pairing' button. 4. The app will search for the controller. 5. Click on the controller name to pair it.

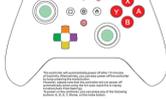
Pairing Methods via Android/iOS: 1. Connect the controller to a smartphone via Bluetooth. 2. Open the GuliKit app. 3. Click on the 'Pairing' button. 4. The app will search for the controller. 5. Click on the controller name to pair it.

Customization of the Controller: The controller supports various customization options, including button mapping, sensitivity adjustment, and macro recording. These features can be accessed through the GuliKit software or app.

Back Button Configuration: The back button can be configured to perform various actions, such as opening a menu, switching between profiles, or performing a specific function. This can be done through the GuliKit software or app.

Trigger Stick Setting Method: The trigger sticks can be configured to perform various actions, such as opening a menu, switching between profiles, or performing a specific function. This can be done through the GuliKit software or app.

Stick Stick Configuration: The sticks can be configured to perform various actions, such as opening a menu, switching between profiles, or performing a specific function. This can be done through the GuliKit software or app.



Left Stick: The left stick is used for movement and aiming. It can be configured to use different sensitivity profiles and can be mapped to various in-game actions.

Right Stick: The right stick is used for movement and aiming. It can be configured to use different sensitivity profiles and can be mapped to various in-game actions.

D-Pad: The D-pad is used for navigation and menu control. It can be configured to use different sensitivity profiles and can be mapped to various in-game actions.

Buttons: The buttons are used for various in-game actions. They can be configured to use different sensitivity profiles and can be mapped to various in-game actions.

Triggers: The triggers are used for various in-game actions. They can be configured to use different sensitivity profiles and can be mapped to various in-game actions.

Stick Buttons: The stick buttons are used for various in-game actions. They can be configured to use different sensitivity profiles and can be mapped to various in-game actions.

APG Function: The APG function allows for advanced button mapping and customization. It can be used to create complex macros and sequences of actions.

For more information, please visit the GuliKit website at www.gulikit.com.

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

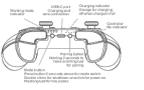
Official user manual for the GuliKit NS39 KK3 MAX wireless controller. Learn how to pair with PC, Switch, Android, iOS, calibrate, use special functions like APG, and customize settings. Includes troubleshooting and support information.



NS09

Thank you for choosing GuliKit products. GuliKit is a 100% original brand of game accessories. Ever think we do it for ourselves and our customers? We never believe in selling products that we don't use. We have used GuliKit and more than...

Everyone can be a hero in their own world!



Pairing steps:
1. Turn on the controller and connect to the device.
2. Press the PS button to enter pairing mode.
3. Press the PS button again to confirm pairing.
4. Press the PS button again to enter pairing mode.

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Calibration steps:
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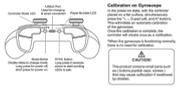
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www.gulikit.com

GuliKit KingKong 2 PRO Controller User Manual and Setup Guide

Comprehensive guide for the GuliKit KingKong 2 PRO Controller (NS09), covering Bluetooth and wired pairing with PC, Switch, Android, iOS, macOS, stick and gyroscope calibration, Auto Pilot Gaming (APG), advanced settings like Professional Player Mode, repeated shooting, button remapping, vibration adjustment, motion sense aim assist, no dead zone mode, and trigger/stick sensitivity settings.

GuliKit KK3 MAX User Manual



Calibration on Display
The calibration on display is used to adjust the controller's sensitivity and deadzone. It is located in the bottom right corner of the controller's display.

Calibration on Joystick, L1 & L2 Trigger
The calibration on joystick, L1 & L2 Trigger is used to adjust the controller's sensitivity and deadzone. It is located in the bottom right corner of the controller's display.

Pairing Methods with PC
The pairing methods with PC are: 1. USB Type-C to USB-A adapter, 2. Bluetooth, 3. Dongle. The pairing process involves connecting the controller to the PC and following the on-screen instructions.

Pairing Methods with Switch
The pairing methods with Switch are: 1. USB Type-C to USB-A adapter, 2. Bluetooth, 3. Dongle. The pairing process involves connecting the controller to the Switch console and following the on-screen instructions.

Pairing Methods with Android/iOS
The pairing methods with Android/iOS are: 1. Bluetooth, 2. Dongle. The pairing process involves connecting the controller to the mobile device and following the on-screen instructions.

The Method of Auto-Fire Setting (APG)
The method of Auto-Fire Setting (APG) is used to set up automatic firing for various games. It involves selecting the game and the desired firing mode.

Back Button Configuration Method
The back button configuration method is used to set up the back button for various games. It involves selecting the game and the desired button configuration.

Trigger Work Setting Method
The trigger work setting method is used to set up the triggers for various games. It involves selecting the game and the desired trigger settings.

How to Use the Controller
The how to use the controller section provides general information about the controller's features and how to use them.



The controller is a versatile device that can be used for various games and applications. It features a wide range of buttons and triggers that can be customized to suit your needs.

- 1. How to Use the Controller**
- 2. Pairing Methods with PC**
- 3. Pairing Methods with Switch**
- 4. Pairing Methods with Android/iOS**
- 5. The Method of Auto-Fire Setting (APG)**
- 6. Back Button Configuration Method**
- 7. Trigger Work Setting Method**
- 8. How to Use the Controller**
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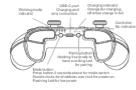
The controller is a versatile device that can be used for various games and applications. It features a wide range of buttons and triggers that can be customized to suit your needs.

[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.



Thank you for choosing GuliKit's products. GuliKit is a wireless device and space is limited. Everything we do is for your convenience and enjoyment. We never believe in killing electricity and we never do that. We never do that. Everyone can be a hero in their own way!



Pairing steps:

1. Turn on the controller and connect to the device.
2. Press the pairing button on the controller.
3. Press the pairing button on the device.
4. Press the pairing button on the controller.

How to connect:

1. Turn on the controller and connect to the device.
2. Press the pairing button on the controller.
3. Press the pairing button on the device.
4. Press the pairing button on the controller.

How to connect to Android, iOS, macOS:

1. Turn on the controller and connect to the device.
2. Press the pairing button on the controller.
3. Press the pairing button on the device.
4. Press the pairing button on the controller.

Calibration of joystick:

1. Turn on the controller and connect to the device.
2. Press the calibration button on the controller.
3. Press the calibration button on the device.
4. Press the calibration button on the controller.

Calibration of gyroscope:

1. Turn on the controller and connect to the device.
2. Press the calibration button on the controller.
3. Press the calibration button on the device.
4. Press the calibration button on the controller.

Adjusting the sensitivity:

1. Turn on the controller and connect to the device.
2. Press the sensitivity button on the controller.
3. Press the sensitivity button on the device.
4. Press the sensitivity button on the controller.



How to connect to PC:

1. Turn on the controller and connect to the PC.
2. Press the pairing button on the controller.
3. Press the pairing button on the PC.
4. Press the pairing button on the controller.

How to connect to Switch:

1. Turn on the controller and connect to the Switch.
2. Press the pairing button on the controller.
3. Press the pairing button on the Switch.
4. Press the pairing button on the controller.

How to connect to Android:

1. Turn on the controller and connect to the Android device.
2. Press the pairing button on the controller.
3. Press the pairing button on the Android device.
4. Press the pairing button on the controller.

How to connect to iOS:

1. Turn on the controller and connect to the iOS device.
2. Press the pairing button on the controller.
3. Press the pairing button on the iOS device.
4. Press the pairing button on the controller.

How to connect to macOS:

1. Turn on the controller and connect to the macOS device.
2. Press the pairing button on the controller.
3. Press the pairing button on the macOS device.
4. Press the pairing button on the controller.

How to connect to PC (USB):

1. Turn on the controller and connect to the PC via USB.
2. Press the pairing button on the controller.
3. Press the pairing button on the PC.
4. Press the pairing button on the controller.

How to connect to Switch (USB):

1. Turn on the controller and connect to the Switch via USB.
2. Press the pairing button on the controller.
3. Press the pairing button on the Switch.
4. Press the pairing button on the controller.

How to connect to Android (USB):

1. Turn on the controller and connect to the Android device via USB.
2. Press the pairing button on the controller.
3. Press the pairing button on the Android device.
4. Press the pairing button on the controller.

How to connect to iOS (USB):

1. Turn on the controller and connect to the iOS device via USB.
2. Press the pairing button on the controller.
3. Press the pairing button on the iOS device.
4. Press the pairing button on the controller.

How to connect to macOS (USB):

1. Turn on the controller and connect to the macOS device via USB.
2. Press the pairing button on the controller.
3. Press the pairing button on the macOS device.
4. Press the pairing button on the controller.

GuliKit KingKong 2 PRO Controller User Manual and Setup Guide

Comprehensive guide for the GuliKit KingKong 2 PRO Controller, covering pairing with PC, Switch, Android, iOS, macOS, stick and gyroscope calibration, APG (Auto Pilot Gaming) features, and advanced settings like vibration, motion sense aim assist, and sensitivity adjustments.