

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

[manuals.plus](#) /

- › [GuliKit](#) /
- › [GuliKit Kingkong Pro NS09 Wireless Controller User Manual](#)

GuliKit NS09

GuliKit Kingkong Pro NS09 Wireless Controller

User Manual

1. PRODUCT OVERVIEW

The GuliKit Kingkong Pro NS09 is a versatile wireless Bluetooth controller designed for an enhanced gaming experience across multiple platforms. It features advanced technologies such as electromagnetic joysticks, patented buttons, and an AI key for automated operations, ensuring precision, durability, and convenience.



Figure 1: Front view of the GuliKit Kingkong Pro NS09 Wireless Controller.

Key Features:

- **Multi-Platform Compatibility:** Supports Nintendo Switch, Switch Lite, Windows PC (X-input/D-input), and Android devices.

- **Patented Electromagnetic Joysticks:** Designed for precision and drift-free performance.
- **Patented Buttons:** Features excellent conductive rubber for durability and responsiveness (50 million presses).
- **APG (Auto Pilot Gaming) Button:** Allows recording and replaying up to 10 minutes of operations for repetitive tasks.
- **Exclusive FPS Mode:** Provides 100% no dead zone on stick center and outer ring area for enhanced aiming.
- **Hall Sensing ZR/ZL Analog Triggers:** Offers highly accurate, contactless, and long-life trigger performance.
- **Motion Sensing:** Built-in acceleration sensor and 6-axis gyroscope for immersive gameplay on Switch.
- **Adjustable Vibration:** Dual vibration motors provide realistic haptic feedback.
- **Customizable Buttons:** Quick interchange of A-B/X-Y button functions and adjustable joystick sensitivity.

Package Contents:

- GuliKit Kingkong Pro NS09 Controller
- Controller Carry Case
- USB-C Cable
- User Manual (this document)

2. SPECIFICATIONS

Feature	Detail
Model	Smart Kingkong Pro Controller NS09
Platforms	Switch, Windows X-input, Windows D-input, Android
Connection	Bluetooth / USB-C cable
Transmission Distance	Up to 10 meters (Bluetooth)
Frequency Range	2.402GHZ - 2.480GHZ
Battery Type	Built-in Li-ion Polymer Battery
Battery Capacity	900mAh
Battery Life	Approximately 14 hours
Recharging Time	Approximately 2.5 hours
Input Port	USB-C
Input Voltage	5V
Product Weight	214g
Product Dimensions	16.26 x 12.95 x 7.98 cm

3. SETUP AND CONNECTION

3.1 Charging the Controller

Before first use, fully charge the controller. Connect the supplied USB-C cable to the controller's USB-C port and the other end to a USB power source (e.g., a computer USB port, a USB wall adapter). The charging indicator lights will provide feedback on the charging status. A full charge takes approximately 2.5 hours.

3.2 Connecting to Nintendo Switch / Switch Lite

1. On your Nintendo Switch, go to the HOME Menu.
2. Select "Controllers" > "Change Grip/Order".
3. Press and hold the pairing button on the GuliKit Kingkong Pro NS09 controller until the indicator lights begin to flash rapidly.
4. Once connected, the player indicator light(s) on the controller will illuminate solid.

The controller supports motion sensing on the Switch. Ensure your Switch system is updated to version 1.0.0 or above for optimal compatibility.

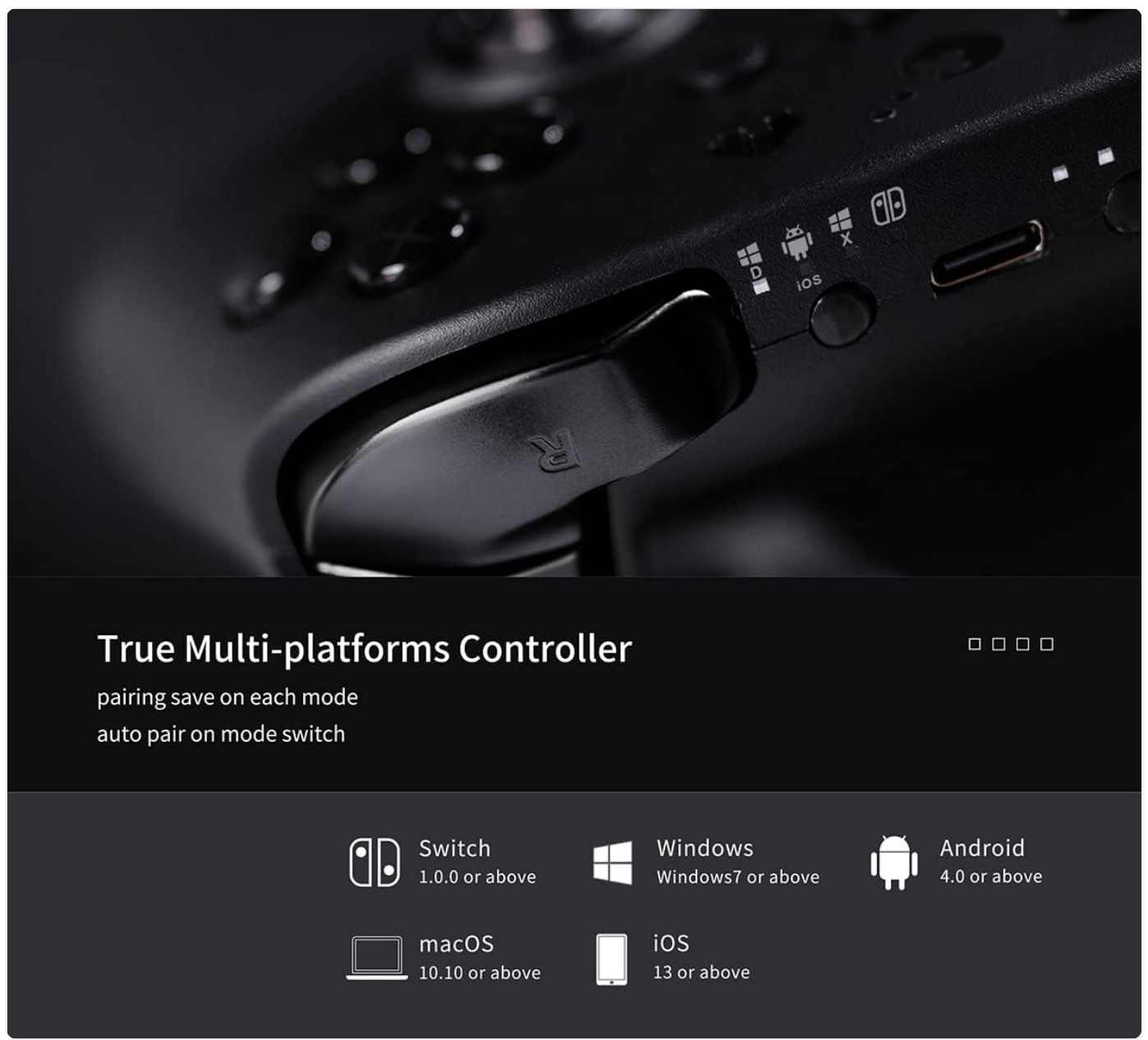


Figure 2: The controller is compatible with multiple platforms including Switch, Windows, and Android.

3.3 Connecting to Windows PC

The controller supports both X-input and D-input modes for Windows PC. It is compatible with Windows 7 or above.

- **Bluetooth Connection:** Ensure your PC has Bluetooth enabled. Put the controller into pairing mode (refer to controller manual for specific button combination, usually holding a specific button until lights flash). Select the controller from your PC's Bluetooth device list.
- **USB-C Wired Connection:** Connect the controller to your PC using the supplied USB-C cable. The PC should automatically detect and install the necessary drivers.

3.4 Connecting to Android Devices

The controller is compatible with Android 4.0 or above.

1. Enable Bluetooth on your Android device.
2. Put the GuliKit Kingkong Pro NS09 controller into Bluetooth pairing mode.
3. Search for available Bluetooth devices on your Android device and select the controller to pair.

4. OPERATING INSTRUCTIONS

4.1 Basic Controls

The controller features standard gamepad buttons, including two analog joysticks, a D-pad, A/B/X/Y action buttons, shoulder buttons (L/R), and analog triggers (ZR/ZL). Familiarize yourself with the layout for optimal use.



Figure 3: The new patented electromagnetic stick design ensures no drifting.

New Patented Button

excellent conductive rubber feel, 50 million times of ultra-long life

anti-stuck, anti-disconnection

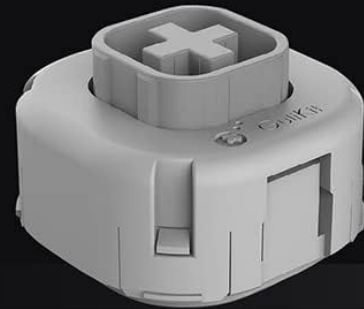
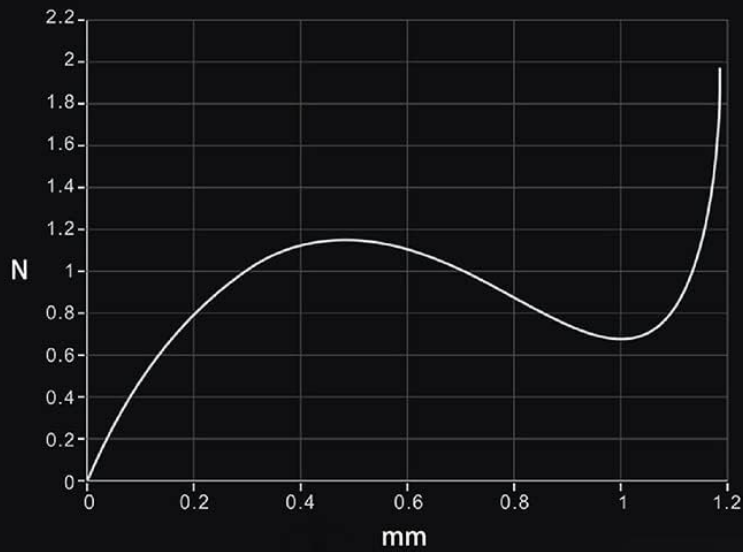


Figure 4: The new patented button offers excellent conductive rubber feel and ultra-long life (50 million times).

4.2 Special Features

4.2.1 APG (Auto Pilot Gaming) Button

The dedicated AI button allows you to record and replay a sequence of operations, up to 10 minutes in length. This feature is ideal for automating repetitive in-game tasks or complex combos.

1. **To Record:** Press the APG button once to start recording. Perform your desired actions. Press the APG button again to stop recording.
2. **To Playback:** Press the APG button to execute the recorded sequence.

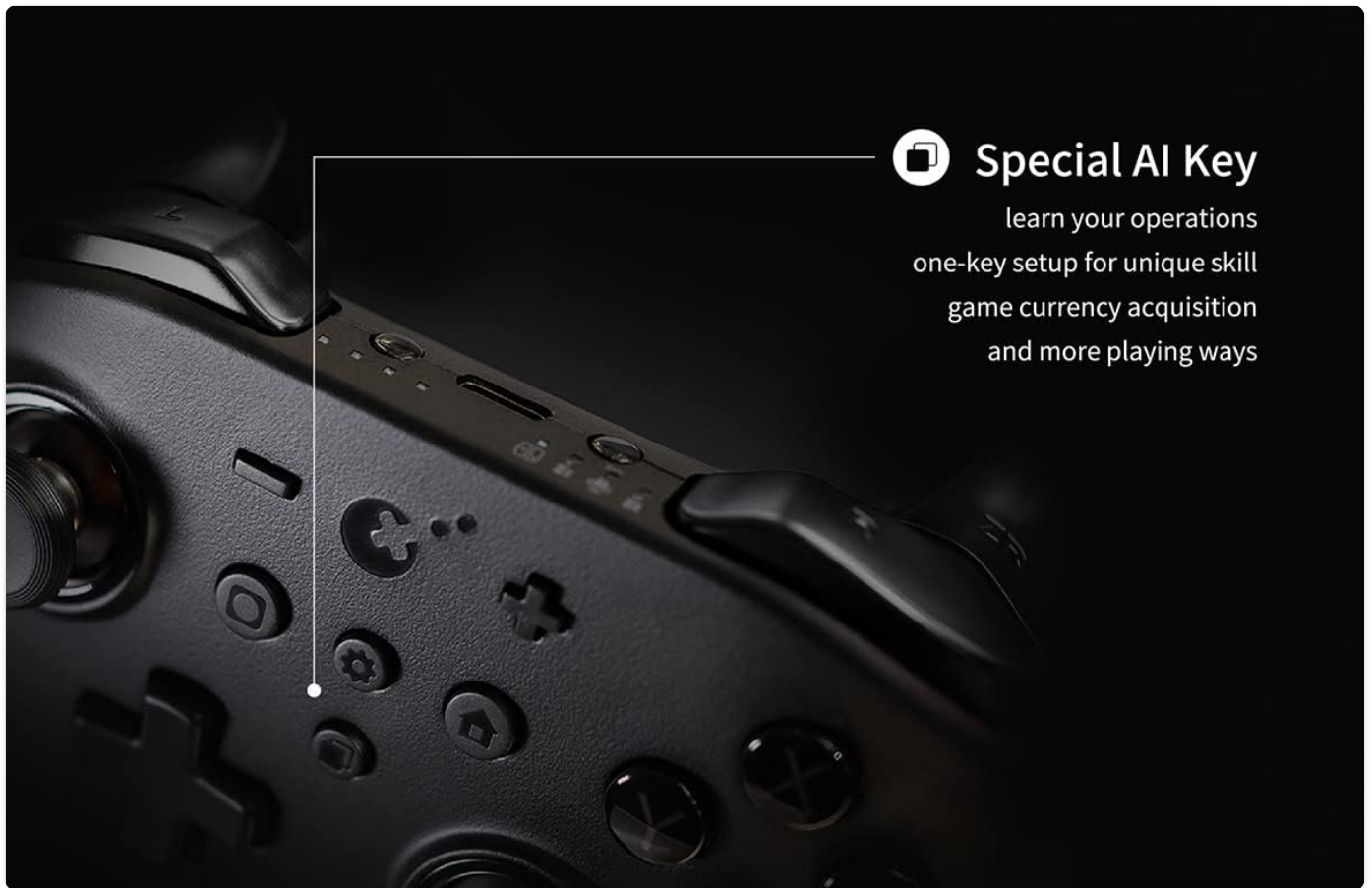


Figure 5: The Special AI Key allows recording and replaying operations for unique skill acquisition and more playing ways.

4.2.2 Exclusive FPS Mode

This patented technology provides a 100% no dead zone on the stick center and outer ring area, offering superior precision for aiming in First-Person Shooter (FPS) games. Consult the controller's specific instructions for activating and deactivating FPS mode, as it may involve a button combination.

Exclusive FPS mode Patented technology

100% no dead zone on stick center
and outer ring area

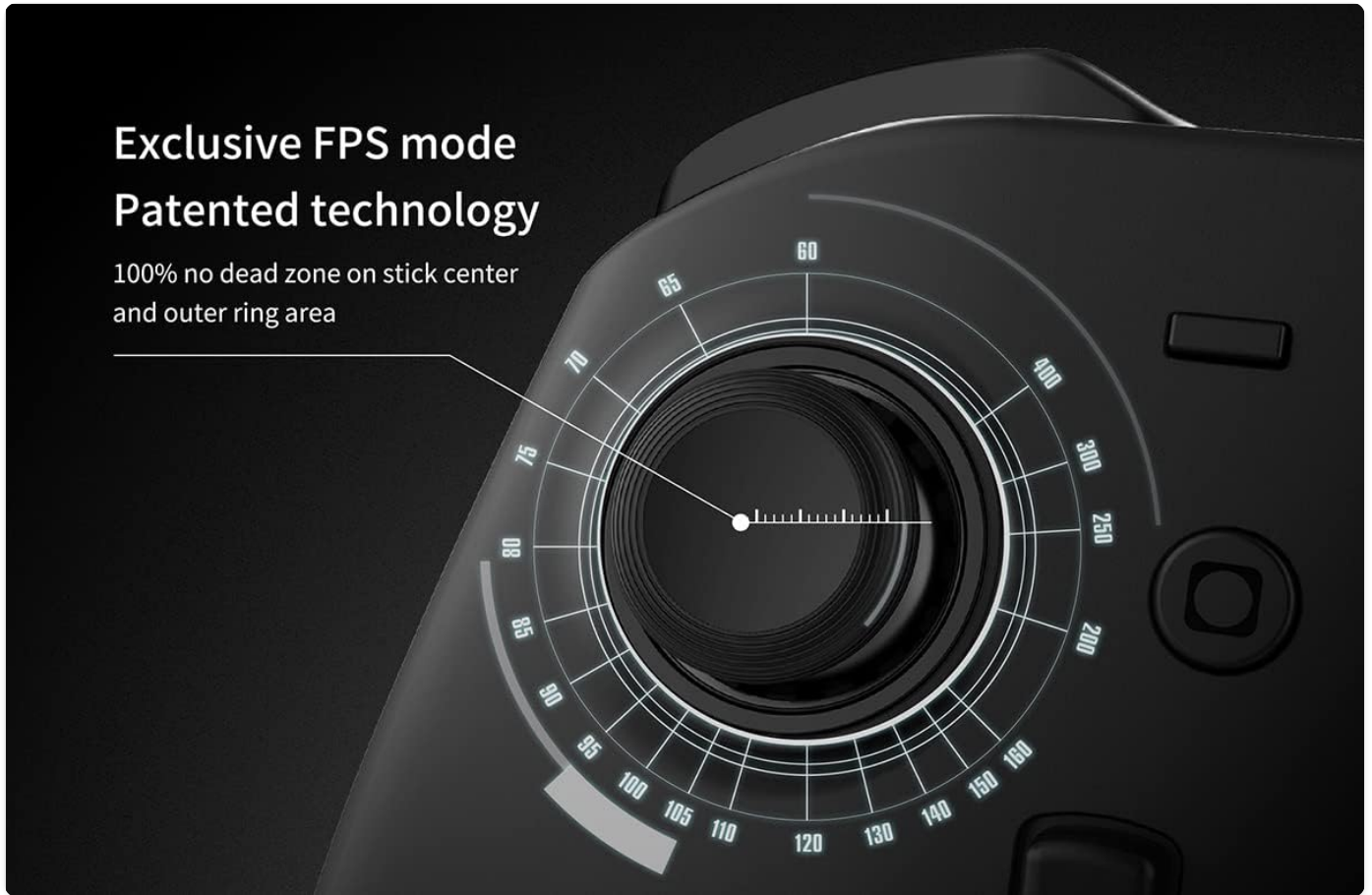


Figure 6: Exclusive FPS mode provides 100% no dead zone on stick center and outer ring area for precise control.

4.2.3 Hall Sensing ZR/ZL Analog Triggers

The ZR and ZL triggers utilize Hall effect sensors, providing highly accurate, contactless, and long-lasting input. This design minimizes wear and tear while offering a precise and responsive feel.

Hall sensing ZR,ZL analog triggers

highly accurate,contactless,long life and perfect hand feeling



Figure 7: Hall sensing ZR, ZL analog triggers offer high accuracy, contactless operation, and long life.

4.2.4 X-Y Button Function Interchange

The controller allows for quick interchange of the A-B and X-Y button functions to suit your gaming habits, whether playing on Switch or PC. Refer to the controller's specific button combination for this function, typically involving holding a specific button and pressing the desired interchange button.



Figure 8: Quick interchange of A-B and X-Y button functions to suit different gaming habits.

4.2.5 Joystick Sensitivity Adjustment

The sensitivity of the joysticks (L3, R3, etc.) can be adjusted to prevent crosshair aiming errors and provide a more personalized control experience. Consult the controller's specific instructions for adjusting joystick sensitivity.

4.2.6 Vibration and Gyroscope Sensor

The built-in acceleration sensor and 6-axis gyroscope support motion sensing, particularly useful for games on the Nintendo Switch that utilize motion controls. The dual vibration motors provide tactile feedback for in-game events.

Built-in acceleration sensor six axis gyroscope to support motion sensing on Switch



Figure 9: The controller features a built-in acceleration sensor and six-axis gyroscope to support motion sensing on Switch.

5. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the controller. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals, solvents, or abrasive cleaners.
- **Storage:** Store the controller in a cool, dry place, away from direct sunlight and extreme temperatures. Use the provided carry case for protection when not in use or during travel.
- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. If storing for an extended period, charge the battery to about 50% every few months.
- **Avoid Drops:** Protect the controller from drops and impacts, which can damage internal components.

6. TROUBLESHOOTING

6.1 Connection Issues

- **Controller not pairing:** Ensure the controller is in pairing mode (indicator lights flashing rapidly). Check that Bluetooth is enabled on your device (Switch, PC, Android). Move the controller closer to the device.
- **Intermittent connection:** Ensure there are no strong interference sources nearby (e.g., Wi-Fi routers, other Bluetooth devices). Try re-pairing the controller.
- **PC connection issues:** For wired connection, try a different USB port or cable. For Bluetooth, ensure your PC's Bluetooth drivers are up to date.

6.2 Unresponsive Buttons/Joysticks

- **No input:** Ensure the controller is powered on and properly connected. Check battery level.
- **Sticky buttons:** Clean around the buttons with a soft, slightly damp cloth. Avoid liquid entering the controller.
- **Joystick drift:** The GuliKit Kingkong Pro NS09 features electromagnetic joysticks designed to prevent drift. If you experience drift, try recalibrating the joysticks through your console/PC settings or consult the official GuliKit support for specific recalibration steps for this model.

6.3 Charging Issues

- **Controller not charging:** Ensure the USB-C cable is securely connected to both the controller and the power source. Try a different USB-C cable or power adapter. Verify the power source is active.
- **Slow charging:** Ensure you are using a 5V power source. Charging from a low-power USB port (e.g., some older PC USB 2.0 ports) may take longer.

6.4 Resetting the Controller

If the controller becomes unresponsive or exhibits unusual behavior, a soft reset may resolve the issue. Locate the small reset hole (usually on the back or bottom of the controller) and use a thin, pointed object (like a paperclip) to press the reset button inside. Hold for a few seconds, then release. Re-pair the controller if necessary.

7. WARRANTY AND SUPPORT

GuliKit products are manufactured to high quality standards. This product comes with a standard manufacturer's warranty against defects in materials and workmanship. The specific terms and duration of the warranty may vary by region and retailer. Please retain your proof of purchase for warranty claims.

For technical support, warranty inquiries, or further assistance, please visit the official GuliKit website or contact their customer service through the contact information provided with your product packaging or on their official website. When contacting support, please have your product model (NS09) and purchase details ready.

© 2024 GuliKit. All rights reserved.

Model: NS09

Related Documents - NS09

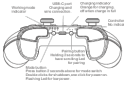


0001

Thank you for choosing GuliKit products.
GuliKit is a 100% original brand to some
customers.
Everything we do is for our customers
and our future.
We never stop in thinking about
and we want to make sure
and more so.

Everyone can be a hero in their own world!

Signature



Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.



Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.



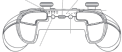








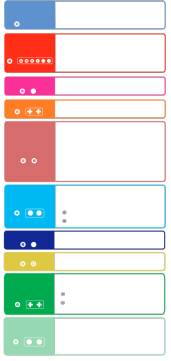

Pairing mode

1. Press the power button to turn on the controller.
2. Press the pairing button (located next to the USB-C port) to enter pairing mode.
3. The controller will enter pairing mode and the LED light will start flashing.
4. Press the power button again to turn off the controller.

www.gulikit.com

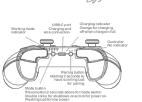
[GuliKit KingKong 2 PRO Controller User Manual and Setup Guide](#)

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.

	<p>GuliKit KingKong NS09 Wireless Game Controller User Manual</p> <p>Comprehensive user manual for the GuliKit KingKong NS09 wireless game controller, detailing setup, pairing with Nintendo Switch, PC, and Android devices, button functions, and advanced settings like repeated shooting, vibration adjustment, gyro aiming, and stick sensitivity. Includes product specifications and FCC compliance information.</p>
          	<p>GuliKit KingKong 2 PRO Controller: Guía de Usuario y Funciones Avanzadas</p> <p>Descubre cómo emparejar, calibrar y utilizar todas las funciones avanzadas del controlador GuliKit KingKong 2 PRO, incluyendo APG, Turbo Shooting y Asistencia de Movimiento, para PC, Nintendo Switch, Android y iOS.</p>
	<p>GuliKit KingKong Controller NS09 User Manual</p> <p>The GuliKit KingKong Controller NS09 is a versatile game accessory compatible with Nintendo Switch, PC (X-INPUT/D-INPUT), and Android devices. This user manual provides detailed instructions on pairing, button functions, learning mode, repeated shooting, vibration adjustment, gyro-assisted aiming, and stick/trigger sensitivity settings for an enhanced gaming experience.</p>



Thank you for choosing GuliKit products.
GuliKit is a passion-driven brand of game accessories.
Everything we do is for better usability and convenience.
We never believe in shortcut development and will bring the value back to you and more soon.
Everyone can be a hero in their own mind!



- #### Pair via Bluetooth
- For wireless connection, please connect to the Bluetooth.
1. Turn on the Bluetooth function on the device you want to connect.
 2. Press the PS button on the controller to enter the pairing mode.
 3. Select the GuliKit KingKong 2 PRO Controller from the list of available devices.
 4. Confirm the connection on the device you want to connect.

- #### Pair via Switch
- For wireless connection, please connect to the Switch.
1. Turn on the Switch console and go to the Settings menu.
 2. Select the Controllers and Sensors option.
 3. Select the Add New Controllers option.
 4. Press the PS button on the controller to enter the pairing mode.
 5. Select the GuliKit KingKong 2 PRO Controller from the list of available devices.
 6. Confirm the connection on the Switch console.

- #### Pair wireless on Android, iOS, macOS devices
1. Turn on the Bluetooth function on the device you want to connect.
 2. Press the PS button on the controller to enter the pairing mode.
 3. Select the GuliKit KingKong 2 PRO Controller from the list of available devices.
 4. Confirm the connection on the device you want to connect.

- #### Calibration of sticks
- When you use the sticks, please press the PS button and the stick calibration button at the same time to enter the calibration mode.

- #### Calibration of gyroscope
- When you use the gyroscope, please press the PS button and the gyroscope calibration button at the same time to enter the calibration mode.

- #### APG calibration
- APG calibration is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the APG calibration guide for more details.

- #### APG calibration
- APG calibration is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the APG calibration guide for more details.



- #### Professional Player Mode
- Professional Player Mode is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the Professional Player Mode guide for more details.

- #### Repeated Shooting
- Repeated Shooting is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the Repeated Shooting guide for more details.

- #### APG calibration
- APG calibration is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the APG calibration guide for more details.

- #### APG calibration
- APG calibration is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the APG calibration guide for more details.

- #### APG calibration
- APG calibration is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the APG calibration guide for more details.

- #### APG calibration
- APG calibration is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the APG calibration guide for more details.

- #### APG calibration
- APG calibration is used to adjust the sensitivity of the sticks and the gyroscope. Please refer to the APG calibration guide for more details.

[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.