GuliKit KK3 Max Kingkong 3 Max

GuliKit KK3 Max Kingkong 3 Max Wireless Controller User Manual

Model: KK3 Max

Introduction

The GuliKit KK3 Max Kingkong 3 Max is a versatile wireless controller designed for a superior gaming experience across multiple platforms. Featuring advanced Hall Effect joysticks and triggers, customizable back buttons, and multiple vibration modes, this controller offers precision and comfort. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance.



Image: GuliKit KK3 Max Kingkong 3 Max Wireless Controller with its accessories, including the Hyperlink adapter, USB-C cable, and interchangeable joystick caps.

Setup

Initial Charging

Before first use, fully charge the controller using the provided USB-C cable. Connect the cable to the controller's USB-C port and a compatible USB power source. The charging indicator light will provide feedback on the charging status.

Platform Connection

The KK3 Max supports various platforms via Bluetooth 5.3 or the included 'Hyperlink' adapter.



Image: Diagram illustrating multi-platform compatibility for the GuliKit KK3 Max, including Switch, SteamOS, Android, macOS, iOS, and Windows, highlighting the Hyperlink adapter for PC-Wins.

- **Nintendo Switch/Switch OLED:** Power on the controller. On your Switch, navigate to 'Controllers' > 'Change Grip/Order'. Press and hold the pairing button on the controller until the indicator lights flash rapidly. Once paired, the corresponding player LED will illuminate.
- **PC (Windows):**
  - **Bluetooth:** Ensure your PC has Bluetooth enabled. Go to 'Settings' > 'Devices' > 'Bluetooth & other devices' and select 'Add Bluetooth or other device'. Choose 'Bluetooth' and select the controller when it appears.
  - **'Hyperlink' Adapter:** For optimal performance and 1000Hz polling rate on PC-Wins, plug the 'Hyperlink' adapter into a USB port on your PC. The controller will automatically connect to the adapter.
  - **Wired Connection:** Connect the controller directly to your PC using the USB-C cable. The controller will be recognized as an XInput device.
- **Android/iOS/macOS/Steam Deck:** Enable Bluetooth on your device. Put the controller into pairing mode by holding the pairing button. Select the controller from the list of available Bluetooth devices on your device.

Operating the Controller

Adjustable Motor Vibration

The KK3 Max features three distinct vibration modes and two strength levels for a customizable haptic experience.



Image: Illustration showing the three vibration modes of the GuliKit KK3 Max: HD Rumble Mode, Maglev Super Haptic Mode, and Rotor Vibration Mode, with two strength levels.

- **Vibration Modes:** HD Rumble, Maglev Super Haptic, and Rotor Vibration.
- **Strength Levels:** Two levels (light to strong) are available for adjustment. Refer to the controller's specific button combinations for changing modes and strengths.

Hall Joysticks & Triggers

Experience precise control with Hall Effect technology, eliminating drift and ensuring longevity.



Image: Close-up of the GuliKit KK3 Max Hall Effect joysticks and triggers, highlighting their precision and adjustable sensitivity.

- **Joystick Precision:** Level 2200 for high accuracy.
- **Sensitivity Adjustment:** Three levels available (50%, 100%, and 150%).
- **Trigger Modes:** Switch between linear digital and analog trigger modes to suit different game types.

Detachable Metal Rear Paddles

The controller includes four detachable metal rear paddles for enhanced control.



Image: Rear view of the GuliKit KK3 Max controller, showing the four detachable metal rear paddles and their placement.

- **Mapping:** These paddles can be mapped to any face button for quick access.
- **Functionality:** Button functions are synchronized; however, they do not support programming custom macros.

Auto-Pilot Gaming & RGB Light

Record and replay your actions, and customize the controller's aesthetic.



Image: Diagram illustrating the Auto-Pilot Gaming feature of the GuliKit KK3 Max, showing the controller recording user operations.

- **Auto-Pilot Gaming:** Record up to 10 minutes of operations for automated gameplay.
- **D-PAD Modes:** Adjust the D-PAD between 4-direction and 8-direction modes.
- **Star Ring RGB Lights:** The star ring RGB lights indicate different joystick sensitivities and offer two levels of brightness.

Additional Features

- **Turbo Function:** Supports automatic turbo for rapid button presses.
- **6-Axis Gyroscope:** Provides motion control capabilities for compatible games.
- **NFC-Amiibo Support:** Compatible with NFC functions, including Amiibo.
- **Switch Awake Function:** Allows waking up the Nintendo Switch console from sleep mode using the controller.
- **Patented Motion Aim Assist:** Enhances aiming precision in FPS games.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the controller's surface. For stubborn dirt, a slightly damp cloth can be used, ensuring no moisture enters the internal components. Avoid harsh chemicals or abrasive materials.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. If storing for an extended period, charge the battery to approximately 50% every few months.

Troubleshooting

- **Controller Not Connecting:**
  - Ensure the controller is charged.
  - Verify the correct connection mode (Bluetooth, adapter, or wired) is selected on the controller and device.
  - Try re-pairing the controller with your device.
  - If using the 'Hyperlink' adapter, ensure it is properly inserted and recognized by your PC.
- **Buttons/Joysticks Unresponsive:**
  - Check for any physical obstructions.
  - Ensure the controller's firmware is up to date (check GuliKit's official website for updates).
  - Perform a factory reset if issues persist (refer to GuliKit's support documentation for the specific reset procedure).
- **Vibration Issues:**
  - Confirm vibration settings are enabled in the game or system settings.
  - Adjust the vibration mode and strength on the controller.

For further assistance, please refer to the official GuliKit support resources or contact customer service.

Specifications

Feature	Detail
Model	KK3 Max Kingkong 3 Max
Connectivity	Bluetooth 5.3, Wired (USB-C), 2.4GHz (via 'Hyperlink' adapter)
Compatibility	Nintendo Switch/OLED, PC (Windows 7+), Android (4.0+), iOS (13+), macOS (10.10+), Steam Deck
Polling Rate	1000Hz (wired/wireless with 'Hyperlink' adapter on PC-Wins)
Joysticks	Hall Effect, Level 2200 precision, 3 sensitivity levels (50%, 100%, 150%)
Triggers	Hall Effect, Switchable Digital/Analog modes
Rear Paddles	4 Detachable Metal Paddles (mappable, no programming)
Vibration	3 Modes (HD Rumble, Maglev Super Haptic, Rotor), 2 Strength Levels

Feature	Detail
Battery	950mAh Li-Polymer (included)
Dimensions	6.65 x 5.2 x 2.91 inches
Weight	1.41 pounds
Additional Features	Auto-Pilot Gaming, 6-Axis Gyroscope, NFC-Amiibo, Switch Awake, Turbo, Adjustable D-PAD (4/8-direction), RGB Lights

Warranty and Support

GuliKit is committed to providing excellent customer service. For any questions, technical support, or warranty inquiries regarding your KK3 Max controller, please refer to the official GuliKit website or contact their customer service team directly. Contact information can typically be found on the product packaging or the GuliKit official support page.

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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.

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