Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

GuliKit NS59

GuliKit Elves 2 Pro Wireless Gaming Controller User Manual

Model: NS59

1. Introduction

Welcome to the GuliKit Elves 2 Pro Wireless Gaming Controller user manual. This guide provides detailed instructions on how to set up, operate, and maintain your new controller. The GuliKit Elves 2 Pro is designed to offer a superior gaming experience across multiple platforms with its advanced features and ergonomic design.

2. Package Contents

Please verify that all items listed below are included in your package:

- GuliKit Elves 2 Pro Wireless Gaming Controller
- Protective Carrying Case
- USB-C Charging Cable
- User Manual



The GuliKit Elves 2 Pro Controller comes with a durable protective carrying case, ideal for travel and storage.

3. Product Features

3.1 Hall Effect Joysticks

The Elves 2 Pro features GuliKit's advanced Hall Effect electromagnetic thumbsticks, providing anti-drift durability and exceptional 2200-level high precision control. This technology ensures a longer lifespan and consistent performance.



Experience precise and drift-free control with Hall Effect Joysticks.

3.2 Patented Vibration Technology

Equipped with dual patented original design magnetic levitation motors, this controller offers adjustable 9 vibration intensities and 3 rumble modes: **HD Rumble**, **Super Haptic**, and **Rotor Vibration**. This provides a truly immersive gaming experience that reacts intuitively to in-game actions.



Explore different vibration modes for enhanced immersion.

3.3 Multi-Platform Compatibility & Polling Rate

The Elves 2 Pro is compatible with a wide range of devices, including:

- Nintendo Switch, Switch Lite, Switch OLED, Switch 2
- Windows (PC)
- iOS devices
- Android devices
- Steam Deck, ROG Ally / X handhelds

It supports ultra-fast lag-free wired connection (1000Hz polling rate on PC only) and low latency Bluetooth wireless connection (170Hz polling rate).



The controller offers broad compatibility across various gaming platforms.



Experience high polling rates for responsive gameplay.

3.4 Patented Auto-Pilot Gaming (APG)

Record up to 10 minutes of all action inputs on joysticks and buttons for Auto-Pilot Gaming. This feature is optimized with better software and hardware architecture for higher replay accuracy and less error margin (less than 0.01 seconds within 30 seconds).





Automate complex actions with the Auto-Pilot Gaming feature.

3.5 Patented Motion Aim Assist

This feature provides players with a noticeable advantage for faster targeting in PC FPS games, enhancing competitive play.



Improve your aiming precision with patented motion aim assist.

3.6 Other Advanced Features

- **Classic Floating D-pad:** Ideal for fighting games with adjustable 4/8-directional modes.
- **Tactile Digital Triggers:** Responsive and precise trigger input.
- **Compact & Lightweight:** Dimensions of 5.9 × 3.9 × 1.2 inches and weighing 6.3 oz.
- **Switch Wake-up:** Conveniently wake up your Nintendo Switch console.
- **Adjustable Stick Sensitivity:** 3 modes available to meet different gaming needs.
- **Stick Deadzone On/Off:** Customize joystick response.
- **Turbo Function:** Enable rapid fire for buttons.
- **Non-Physical ABXY Button Swap:** Easily switch between default Switch layout and PC layout.

3.7 Battery Information

The controller is equipped with an 800mAh rechargeable battery, providing approximately 20 hours of gameplay on a single charge.



The controller features a built-in 800mAh lithium battery for extended play.

4. Setup

4.1 Initial Charge

Before first use, fully charge your GuliKit Elves 2 Pro controller using the provided USB-C cable. Connect the USB-C end to the controller and the USB-A end to a compatible power source (e.g., computer USB port, USB wall adapter).

4.2 Pairing Instructions

The controller supports both wired and Bluetooth connections. Ensure the mode switch on the back of the controller is set to the correct platform (Switch, Windows, Android/iOS).

4.2.1 Nintendo Switch

1. On your Nintendo Switch, go to **System Settings** > **Controllers and Sensors** > **Pro Controller Wired Communication** and ensure it is **On**.
2. For wireless pairing, go to **Controllers** > **Change Grip/Order**.
3. On the GuliKit Elves 2 Pro, press and hold the pairing button (small button next to the USB-C port) until the indicator

lights flash rapidly.

4. Once connected, the indicator light(s) on the controller will become solid.
5. To wake up the Switch from sleep mode, press the Home button on the controller.

Your browser does not support the video tag.

Watch this video for a demonstration of the multi-platform compatibility of the GuliKit Elves 2 Pro Controller, including connection to Nintendo Switch.

4.2.2 Windows / PC

1. **Wired Connection:** Connect the controller directly to your PC using the USB-C cable. The controller will be recognized automatically.
2. **Bluetooth Connection:** Set the mode switch to 'Windows' (X-Input). On your PC, go to **Bluetooth & other devices** > **Add Bluetooth or other device** > **Bluetooth**. Select 'GuliKit Controller' from the list.

4.2.3 iOS & Android

1. Set the mode switch to 'Android' or 'iOS' as appropriate.
2. On your mobile device, enable Bluetooth and search for new devices.
3. Select 'GuliKit Controller' from the list to pair.

5. Operating Instructions

5.1 Basic Controls

Familiarize yourself with the standard button layout and joystick functions. The controller features dual analog sticks, a D-pad, ABXY face buttons, shoulder buttons (L/R), and triggers (ZL/ZR).

5.2 Advanced Functions

- **Adjusting D-pad Modes:** The floating D-pad can be switched between 4-directional and 8-directional modes. Refer to the quick start guide for specific button combinations.
- **ABXY Button Layout Swap:** To switch the ABXY button layout between Nintendo Switch (Y-X-B-A) and PC (A-B-X-Y) configurations, use the dedicated non-physical swap function. Consult the included quick start guide for the exact procedure.
- **Turbo Function:** Activate Turbo mode for rapid button presses. This can be configured for individual buttons.
- **Adjusting Joystick Sensitivity:** Cycle through 3 available sensitivity modes to fine-tune your control for different game genres.

6. Maintenance

6.1 Cleaning

To clean your controller, use a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials, as these can damage the controller's finish.

6.2 Storage

When not in use, store the controller in its protective carrying case to prevent dust accumulation and physical damage. Keep it in a cool, dry place away from direct sunlight and extreme temperatures.

7. Troubleshooting

7.1 Connection Issues

- Ensure the controller is fully charged.
- Verify the mode switch on the back of the controller is set to the correct platform.
- For Bluetooth, ensure your device's Bluetooth is enabled and the controller is in pairing mode.
- Try restarting both the controller and the device you are trying to connect to.

7.2 Joystick Drift

The GuliKit Elves 2 Pro utilizes Hall Effect Joysticks, which are designed to prevent joystick drift. If you experience any unusual input, ensure the controller's firmware is up to date.

7.3 Firmware Updates

GuliKit regularly releases firmware updates to improve performance and add new features. Visit the official GuliKit website (www.gulikit.com) for the latest firmware and update instructions.

8. Specifications

Feature	Specification
Model Number	NS59
Product Dimensions	5.9 x 3.9 x 1.2 inches
Item Weight	6.3 ounces
Battery	800mAh Lithium (included)
Battery Life	Approx. 20 hours
Wired Polling Rate	1000Hz (PC only)
Bluetooth Polling Rate	170Hz
Country of Origin	China

9. Warranty and Support

GuliKit products come with a standard manufacturer's warranty. For detailed warranty information, technical support, or service inquiries, please visit the official GuliKit website or contact their customer support directly. Keep your purchase receipt for warranty claims.

Thank you for choosing GuliKit!

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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

Open the live page

https://manuals.plus/asin/B0DSPJTBQK

More documents and user manuals: **https://manuals.plus/**