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GuliKit ES PRO

GuliKit ES PRO Wireless E-sports Game Controller

Instruction Manual

Introduction Features Setup Operating Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

The GuliKit ES PRO is an advanced wireless e-sports game controller designed for competitive gaming. It features ultra-low wireless latency, magnetic TMR joysticks for anti-drift performance, and broad compatibility across multiple platforms. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your GuliKit ES PRO controller.

Figure 1: GuliKit ES PRO Wireless Game Controller (Black)

2. Key Features

- **World's Fastest Wireless Speed:** Utilizes GuliKit Hyperlink 2 technology for revolutionary wireless dynamic channel selection. Achieves 3.25ms latency with 730Hz polling rate in Bluetooth mode on PC, and 1.87ms latency with 1000Hz polling rate in wired mode.

Figure 2: GuliKit ES PRO highlighting 3.25ms wireless latency.

- **Instant Switch 1 / 2 Wake-up:** Supports waking up Nintendo Switch and Switch 2 consoles directly from sleep mode.

Figure 3: GuliKit ES PRO controller with Nintendo Switch and Switch 2 consoles, illustrating wake-up support.

- **Broad Device Compatibility:** Compatible with PC Windows, Switch 2, Switch, Switch Lite, Switch OLED, Steam Deck, ROG Ally/ROG Ally X, Android, iOS, and macOS.

Figure 4: Rear view of the GuliKit ES PRO controller, indicating compatibility with PC, Android, iOS, macOS, Switch, and Switch 2.

- **Upgraded TMR Joysticks:** Features Tunnel Magnetoresistance electromagnetic thumbsticks for anti-drift, long-lasting durability, and 4000-level high precision.

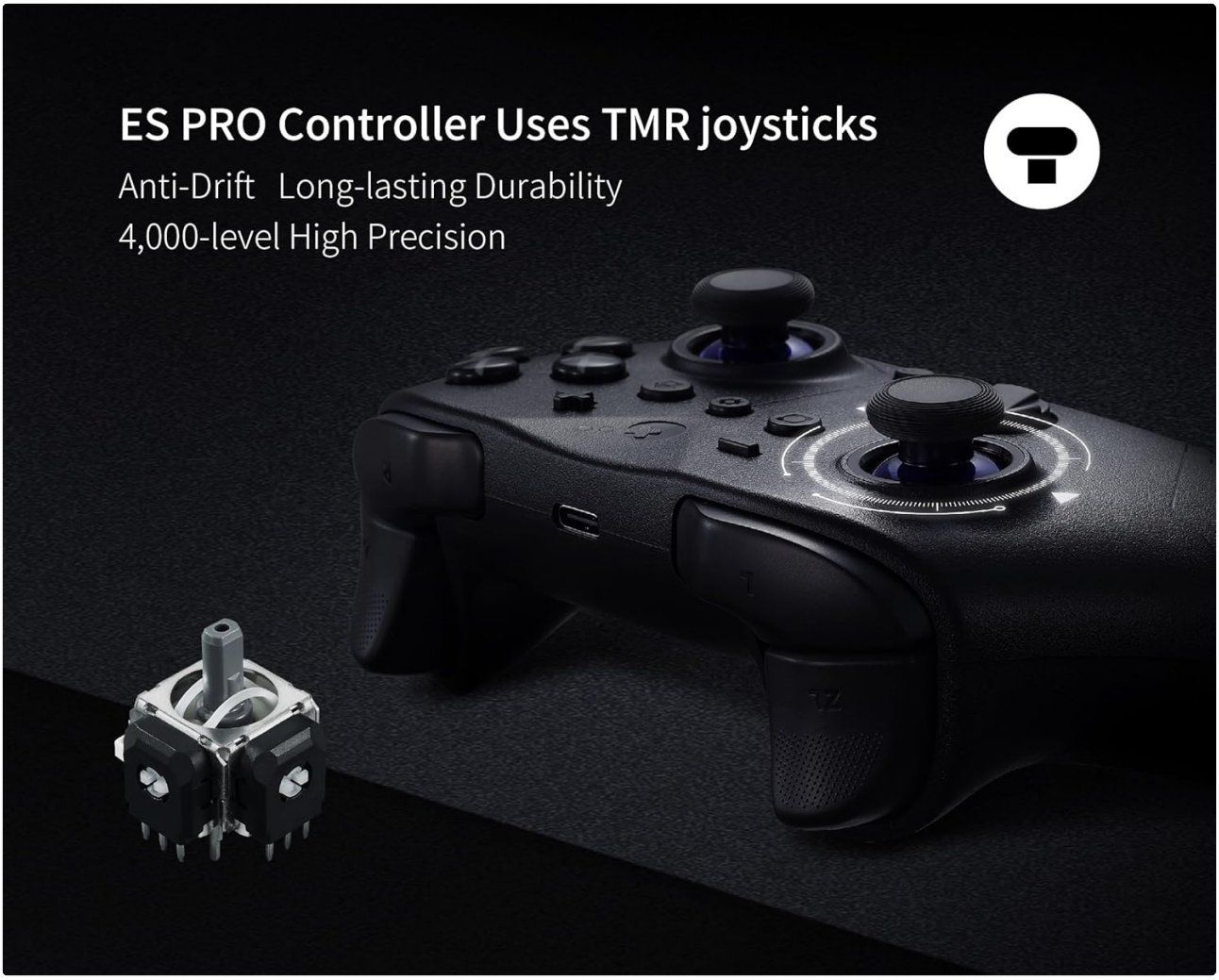


Figure 5: Close-up of the GuliKit ES PRO controller's TMR joysticks, emphasizing anti-drift and high precision.

- **256-Level Hall Effect Triggers:** Provides superior precise analog response for triggers.

Figure 6: Close-up of the GuliKit ES PRO controller's Hall Effect triggers, showcasing their precise analog response.

- **Long-lasting Rechargeable Battery:** Equipped with a 950mAh battery, offering up to 30 hours of usage with minimal standby drain. Features quick recharging and an auto-sleep function after 15 minutes of inactivity.

Figure 7: Diagram illustrating the 950mAh battery capacity of the GuliKit ES PRO controller.

- **Advanced Customizable Functions:** Supports joystick sensitivity and vibration adjustment, Turbo function, 6-axis gyroscope motion control on Switch, patented Gyro Motion Aim for PC FPS gaming, joystick dead-zone on/off, D-pad 8/4-direction mode, and physical ABXY SWAP (Switch-layout key-caps not included). Customization can be done directly on the controller or via the GuliKit web-based tool.

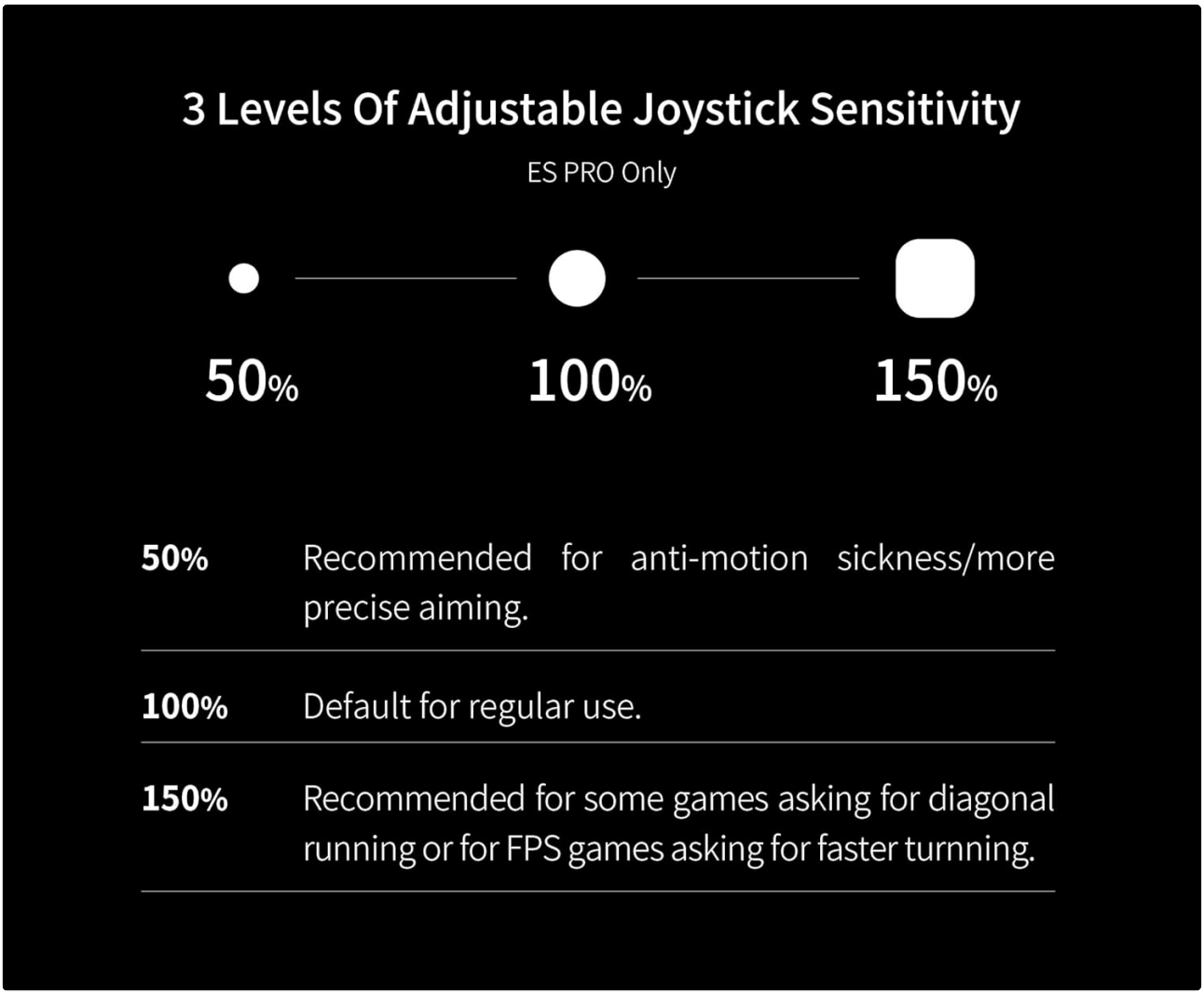


Figure 8: Chart showing 3 levels of adjustable joystick sensitivity (50%, 100%, 150%) for the ES PRO controller.

Figure 9: Overview of advanced features including non-physical A-B/X-Y button swap, Gyro Motion Aim, D-pad direction support, and Turbo function.

- **Tactile Switch D-pad:** Provides sensitive and accurate directional input.

Figure 10: Close-up of the GuliKit ES PRO controller's tactile switch D-pad, emphasizing its sensitivity and accuracy.

3. Setup Guide

3.1 Initial Charging

Before first use, fully charge the GuliKit ES PRO controller using the included USB-C cable. Connect the cable to the controller's USB-C port and the other end to a USB power source (e.g., computer USB port, wall adapter). The charging indicator will show the charging status.

Figure 11: GuliKit ES PRO controller connected via USB-C cable, illustrating wired and Bluetooth mode support.

3.2 Firmware Update

It is highly recommended to update the ES PRO controller to the latest firmware (V2.8 or newer) from the official GuliKit website before use. Firmware updates often include performance improvements and bug fixes, such as addressing latency issues on iOS and Android devices in PC mode.

3.3 Pairing Instructions

3.3.1 PC (Windows) Pairing

1. Set the controller to PC mode using the switch on the back.
2. Turn on the controller.
3. Hold the pairing button for 2 seconds until the indicator flashes quickly.
4. On your PC, go to Bluetooth & other devices settings and add a new Bluetooth device. Select the GuliKit ES PRO controller to pair.
5. For optimal performance on Windows 10/11, disable "Show notifications to connect using 'Swift Pair'" in Bluetooth settings. This can reduce latency by 50-300Hz.
6. When connecting multiple devices to one Bluetooth adapter, bandwidth sharing may lower polling rates. For optimal performance, use one adapter per controller.
7. Use 5GHz Wi-Fi to avoid 2.4GHz interference with Bluetooth, which may reduce polling rates.

3.3.2 Nintendo Switch / Switch 2 Pairing (with Wake-up)

To enable Switch 2 wake-up capability, follow this specific pairing method:

1. Set the controller to NS mode using the switch on the back.
2. Turn on the controller.

3. Hold the pairing button for 2 seconds until the indicator flashes quickly to start pairing.
4. Set your Switch 2 console into sleep mode first (black screen).
5. Press the HOME button on a Joy-Con to wake the screen.
6. Next, enter the controller pairing interface on your Switch 2 and pair the GuliKit ES PRO.

Note: Pairing by the regular method without setting Switch 2 into sleep mode first will result in pairing but without Switch 2 wake-up support.

3.3.3 Android, iOS, and macOS Pairing

Pairing with Android, iOS, and macOS devices is done in PC Mode on the back of the controller. Follow the standard Bluetooth pairing procedure for your device after setting the controller to PC mode and initiating pairing.

4. Operating the Controller

4.1 Switching Modes

The controller features a mode switch on the back to easily toggle between different compatibility modes (e.g., PC, NS). Ensure the correct mode is selected for your target device.

4.2 Adjustable Joystick Sensitivity (ES PRO Only)

The ES PRO allows adjustment of joystick sensitivity to three levels:

- **50%:** Recommended for anti-motion sickness or more precise aiming.
- **100%:** Default setting for regular use.
- **150%:** Recommended for games requiring faster turning or diagonal running, particularly in FPS games.

Refer to the controller's direct customization instructions or the GuliKit web-based tool for details on how to adjust this setting.

4.3 Turbo Function

The controller supports semi-auto and full-auto Turbo functions for various buttons (A/B/X/Y/R/ZR). Consult the controller's specific button combination instructions for activation and deactivation.

4.4 Gyroscope Motion Control

- **6-axis Gyroscope:** Supported for motion control in compatible Switch games.
- **Patented Gyro Motion Aim:** Available for PC FPS gaming, allowing for faster and more precise aiming.

4.5 D-pad Modes

The D-pad can be switched between 8-direction and 4-direction modes. This feature can be useful for precise weapon swapping in FPS games. Refer to the controller's direct customization instructions for mode switching.

4.6 Physical ABXY SWAP

The controller supports physical swapping of ABXY key-caps to match different layouts (e.g., Switch layout).*Note: Switch-layout key-caps are not included in the package and must be purchased separately.*

5. Maintenance

5.1 Battery Care

- To prolong battery life, avoid fully discharging the controller frequently.
- Store the controller in a cool, dry place when not in use for extended periods.
- The auto-sleep function after 15 minutes of inactivity helps conserve power.

5.2 Cleaning

Use a soft, dry cloth to clean the surface of the controller. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the controller's ports or openings. Do not use harsh chemicals or abrasive cleaners.

5.3 Storage

When storing the controller, especially for long periods, ensure it is turned off. Keep it away from extreme temperatures, direct sunlight, and high humidity.

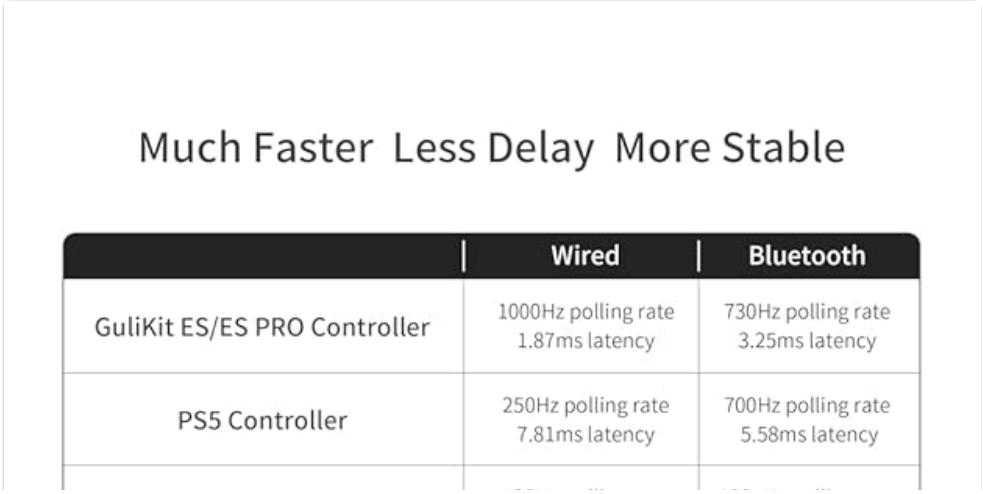
6. Troubleshooting

6.1 Controller Not Connecting/Pairing

- Ensure the controller is charged.
- Verify the mode switch on the back of the controller is set to the correct platform (PC, NS).
- Ensure the controller is in pairing mode (indicator flashing quickly).
- On your device, remove any previous pairings of the controller and attempt to pair again.
- Restart both the controller and the device you are trying to connect to.

6.2 Latency Issues

- **Firmware:** Ensure the controller has the latest firmware installed from the GuliKit website.
- **Wi-Fi Interference:** If using 2.4GHz Wi-Fi, consider switching your Wi-Fi network to 5GHz to minimize interference with the controller's Bluetooth signal.
- **PC Settings:** On Windows, disable "Show notifications to connect using 'Swift Pair'" in Bluetooth settings.
- **Multiple Bluetooth Devices:** If multiple Bluetooth devices are connected to a single adapter, consider using a dedicated Bluetooth adapter for the controller.



Xbox Series Controller	125Hz polling rate 7.04ms latency	100+Hz polling rate 11.05ms latency

Note:

- Latency test was conducted using third-party open-source tool GPDL.
- Tested with standard built-in laptop Bluetooth® (Intel® and Realtek®).
- The delay test data for the PS5 controller and Xbox Series controller was obtained through public testing using the third-party tool 'gamepadla.com'.

1000Hz Wired Polling Rate

730Hz Bluetooth Polling Rate

1.87ms Wired Average Latency

3.25ms Bluetooth Average Latency

- For Win10/Win11 Bluetooth devices, disable [Show notifications to connect using "Swift Pair"] in settings. Enabling this adds ~1ms latency and reduces report rate by 50-300Hz.
- When connecting multiple devices to one Bluetooth adapter, bandwidth sharing may lower polling rates. For optimal performance, use one adapter per controller .
- Use 5GHz Wi-Fi to avoid 2.4GHz interference with Bluetooth, which may reduce polling rates.

Figure 12: Comparison table of polling rates and latencies for GuliKit ES/ES PRO, PS5, and Xbox Series controllers, along with polling rate test results.

6.3 Joystick Drift

The GuliKit ES PRO features TMR joysticks designed to be anti-drift. If you experience any joystick drift, ensure the

controller's firmware is up to date. If the issue persists, a recalibration might be necessary via the GuliKit web-based tool or specific controller button combinations (refer to GuliKit's official support resources).

6.4 Switch 2 Wake-up Not Working

Ensure you followed the special pairing method for Switch 2 wake-up as described in Section 3.3.2. The Switch 2 must be in sleep mode before initiating the pairing process from the controller and then waking the console with a Joy-Con.

7. Specifications

Feature	Specification
Model Number	ES PRO
Dimensions	5.9 x 3.9 x 2 inches
Weight	11.3 ounces
Battery Capacity	950mAh
Battery Life	Up to 30 hours
Connectivity	Wireless (GuliKit Hyperlink 2, Bluetooth), Wired (USB-C)
Wireless Latency (Bluetooth PC)	3.25ms (730Hz polling rate)
Wired Latency	1.87ms (1000Hz polling rate)
Joystick Type	Magnetic TMR (Tunnel Magnetoresistance)
Trigger Type	Hall Effect (256-level)
Compatibility	PC Windows, Switch 2, Switch, Switch Lite, Switch OLED, Steam Deck, ROG Ally/ROG Ally X, Android, iOS, macOS

8. Warranty and Support

8.1 Warranty Information

The GuliKit ES PRO controller comes with a manufacturer's warranty. Please refer to the warranty card included with your product or visit the official GuliKit website for detailed warranty terms and conditions specific to your region.

8.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact GuliKit customer support through their official website. Ensure you have your product model number (ES PRO) and purchase details ready when contacting support.
Official GuliKit Website: www.gulikit.com

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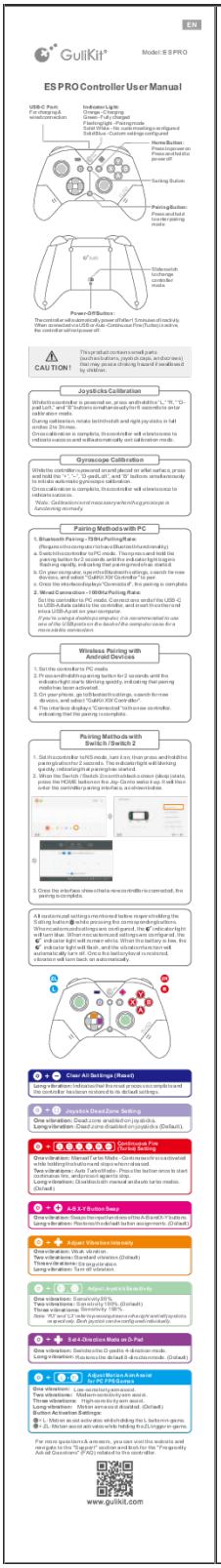
Related Documents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GuliKit

Model: ES PRO

ES PRO Controller User Manual

USB-C Port:
For charging & wired connection.

Indicator Light:
Orange - Charging
Green - Fully charged
Flashing light - Pairing mode
Solid White - No customizations or aligned
Solid Blue - Custom settings configured

Home Button:
Press to power on.
Press and hold to power off.

Setting Button

Pairing Button:
Press and hold to enter pairing mode

Slide switch to charge controller inside.

Power-Off Button:
The controller will automatically power off after 5 minutes of inactivity. When connected via USB or dual-Continuous Fire/Turbo) is active, the controller will not power off.

CAUTION!
This product contains small parts (such as buttons, joystick caps, and screws) that may pose a choking hazard if swallowed by children.

Joysticks Calibration

Gyroscope Calibration

Pairing Methods with PC

1. Bluetooth Pairing - 125Hz Polling Rate:
(Requires a computer that has a Bluetooth functionality)

2. Wired Connection - 1000Hz Polling Rate:

Wireless Pairing with Android Devices

Pairing Methods with Switch / Switch 2

Clear All Settings (Reset)

Joystick Dead Zone Setting

Continuous Fire / Turbo Setting

A-B, X-Y Button Swap

Adjust Vibration Intensity

Adjust Joystick Sensitivity

Set 4-Direction Mode on D-Pad

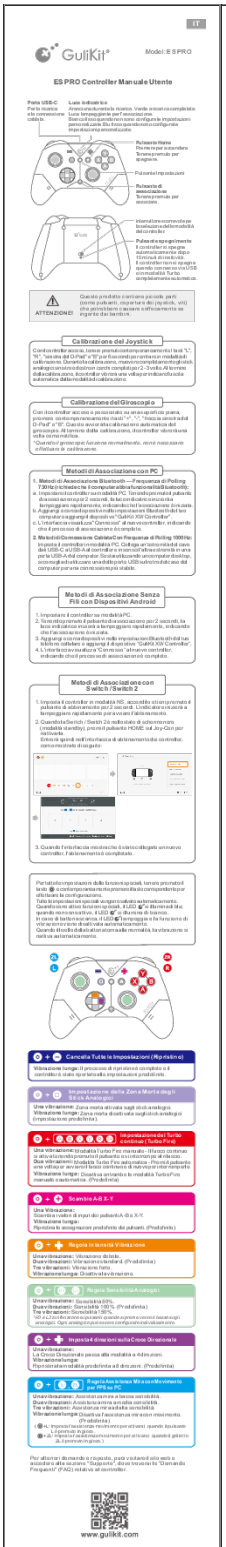
Adjust Motion Aim Assist for PC FPS Games

For more questions & answers, you can visit the website and navigate to the "Support" section and look for the "Frequently Asked Questions" (FAQ) related to the controller.

www.gulikit.com

[Gulikit ES PRO Controller User Manual]

User manual for the Gulikit ES PRO wireless game controller. Provides detailed instructions on product features, pairing methods for PC, Android, and Nintendo Switch, joystick and gyroscope calibration, and custom button settings.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GuliKit®

Model: ES PRO

ES PRO Controller Manuale Utente

Porta USB-C
Porta ricarica e la connessione cablata

Luce indicatrice
Arancio:ricarica/attesa ricarica. Verde:ricarica completata. Luce lampeggiante per7 secondi:luce. Blanco:dopo quando non sono configurate le impostazioni personalizzate.Blu: fisso quando sono configurate impostazioni personalizzate.

Pulsante Home
Premere per aprire/chiudere. Tenere premuto per spegnere.

Pulsante impostazioni

Pulsante di associazione
Tenere premuto per associare

interruttore commutazione modalità del controller

Pulsante spegnimento
Il controller si spegne automaticamente dopo 10 minuti di inattività. Il controller non si spegne quando connesso via USB con modalità Turbo completamente automatica.

ATTENZIONE!!

Questo prodotto contiene piccole parti (come pulsanti, impugnature dei joystick, viti) che potrebbero causare soffocamento se ingerite dai bambini.

Calibrazione del Joystick

Con il controller acceso, tenere premuto contemporaneamente i tasti "L", "R", "selezione del D-Pad" e "X" per 8 secondi per entrare in modalità di calibrazione. Durante la calibrazione, muovere completamente entrambi i joystick in cerchi ampi e regolari per 15 secondi. Una volta completata la calibrazione sopra, il controller vibrerà una volta per indicare l'uscita automatica dalla modalità di calibrazione.

Calibrazione del Giroscopio

Con il controller acceso e posizionato su una superficie piana, premere contemporaneamente i tasti "F1", "Y", "Home" e sinistro adul per 3 secondi. Il controller vibrerà due volte per indicare l'inizio della calibrazione giroscopica. Al termine della calibrazione, il controller vibrerà una volta come notifica.

"Quanto più grande sarà la superficie piana, tanto più preciso sarà il risultato della calibrazione giroscopica."

Metodi di Associazione con PC

1. **Metodi di Associazione Bluetooth — Frequenza di Polling 125Hz** (richiede che il computer abbia funzionalità Bluetooth):
a. Impostare il controller su modalità PC. Tenere premuto il pulsante di associazione per 2 secondi. Le luci indicatrici iniziano a lampeggiare rapidamente, indicando che l'associazione è in corso.
b. Aggiungi un nuovo dispositivo nelle impostazioni Bluetooth del tuo computer e seleziona "GuliKit XSI Controller".
c. L'interfaccia visualizza "Connesso" e il controller vibra una volta, indicando che il processo di associazione è completo.

2. **Metodo di Connessione Cablata Con Frequenza di Polling 1000Hz**:
Imposta il controller in modalità PC. Collega un lato del cavo dati USB-C al controller e l'altro lato a una porta USB-A del computer. Se la tua tastiera non dispone di porte USB-A, puoi collegarla a un computer desktop o a un laptop utilizzando una delle porte USB-A del computer per una connessione stabile.

Metodi di Associazione Senza Fili con Dispositivi Android

1. Imposta il controller su modalità PC.
2. Tieni premuto il pulsante di associazione per 2 secondi, la luce indicatrice inizierà a lampeggiare rapidamente, indicando che l'associazione è in corso.
3. Aggiungi un nuovo dispositivo nelle impostazioni Bluetooth del tuo telefono cellulare e aggiungi il dispositivo "GuliKit XSI Controller".
4. L'interfaccia visualizza "Connesso" e il controller vibra una volta, indicando che il processo di associazione è completo.

Metodi di Associazione con Switch / Switch 2

1. Imposta il controller in modalità NS, accendilo e tieni premuto il pulsante di abbinamento per 2 secondi. L'indicatore inizierà a lampeggiare rapidamente, pronto per l'abbinamento.
2. Quando la Switch / Switch 2 è nella stato di schermo non (modalità standby), premi il pulsante HOME sul Joy-Con per risvegliarla.
Entra in questa nell'interfaccia di abbinamento del controller, come mostrato di seguito:

3. Quando l'interfaccia mostra che è stato collegato un nuovo controller, l'abbinamento è completato.

Per tutte le impostazioni della funzione spiegati, tenere premuto il tasto 🏠 e contemporaneamente premere il tasto corrispondente per effettuare la configurazione.
Dopo la configurazione, si spegnerà automaticamente.
Quando non sono attive funzioni spiegati, il LED 🎮 si illumina di blu; quando non è sensitivo, il LED 🎮 si illumina di bianco.
In caso di batteria scarica, il LED 🎮 lampeggia e la funzione di vibrazione non sono disattivata automaticamente.
Quando il livello della batteria ritorna alla normalità, la funzione si ripristina automaticamente.

🏠 + 🎮 Cancella Tutte le Impostazioni (Ripristino)
Vibrazione lunga: Il processo di ripristino è completo e il controller è stato ripristinato alle impostazioni predefinite.

🏠 + 🅒 Impostazione della Zona Morta degli Stick Analogici
Una vibrazione: Zona morta attivata sugli stick analogici.
Vibrazione lunga: Zona morta disattivata sugli stick analogici (impostazione predefinita).

🏠 + 🅐🅑🅧🅨🅛🅡 Impostazione del Turbo continuo (Turbo Fire)
Una vibrazione: Modalità Turbo Fire manuale - Il turbo continuo si attiva tenendo premuto il pulsante e si interrompe al rilascio.
Due vibrazioni: Modalità Turbo Fire automatica - Premi il pulsante una volta per avviare il turbo continuo di nuovo per interrompere.
Vibrazione lunga: Disattiva qualsiasi e la modalità Turbo Fire (manuale o automatica). (Predefinita)

🏠 + ✚ Scambio A-B, X-Y
Una Vibrazione:
Scambia i valori di input dei pulsanti A-B e X-Y.
Vibrazione lunga:
Ripristina le assegnazioni predefinite dei pulsanti. (Predefinito)

🏠 + ✚ Regola la Intensità Vibrazione
Una vibrazione: Vibrazione debole.
Due vibrazioni: Vibrazione standard. (Predefinita)
Tre vibrazioni: Vibrazione forte.
Vibrazione lunga: Disattiva la vibrazione.

🏠 + 🅛 🅡 Regola Sensibilità Analogici
Una vibrazione: Sensibilità 50%.
Due vibrazioni: Sensibilità 100%. (Predefinita)
Tre vibrazioni: Sensibilità 130%.
*50 e 2,3 cicli di azione equivalenti quando giocano e vincono (senza aiuti analogici. Ogni analogico può essere configurato individualmente.

🏠 + ✚ Imposta 4 direzioni sulla Croce Direzionale
Una vibrazione:
La Croce Direzionale passa alla modalità a 4 direzioni.
Vibrazione lunga:
Ripristina la modalità predefinita a 8 direzioni. (Predefinita)

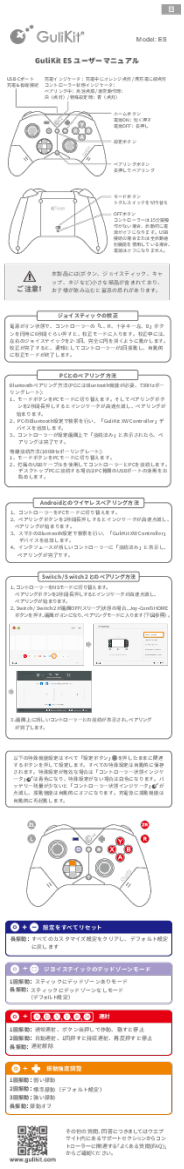
🏠 + 🅛 🅡 Regola Assistenza Mira e Movimento per FPS su PC
Una vibrazione: Assistenza mira e tracciamento a bassa sensibilità.
Due vibrazioni: Assistenza mira a media sensibilità.
Tre vibrazioni: Assistenza mira a alta sensibilità.
Vibrazione lunga: Disattiva l'assistenza mira e movimento. (Predefinita)
(🅛+🅡 Imposta l'assistenza movimento per schivare quando ripetuto
🅛: Imposta il raddrizzamento per schivare quando la gravità è premuto giroscopio.)

Per ulteriori domande o risposte, puoi visitarci sito web o accedere alla sezione "Suggerito" dove trovare le "Domande Frequenti" (FAQ) relative al controller.

www.gulikit.com

[Manuale Utente Controller GuliKit ES PRO]

Manuale utente completo per il controller GuliKit ES PRO, che copre configurazione, associazione, calibrazione e personalizzazione delle funzionalità avanzate per dispositivi PC, Switch e Android.

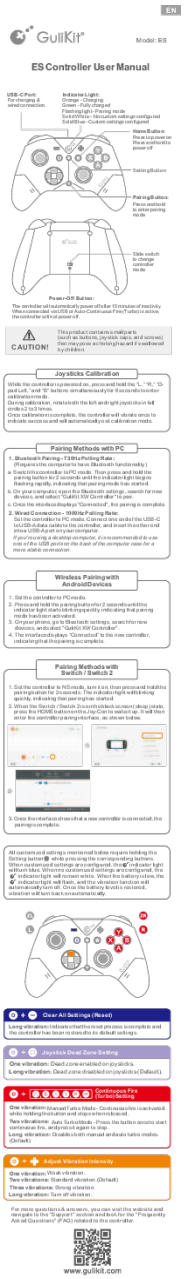

GuliKit

Model: ES

GuliKit ES ユーザーマニュアル

[GuliKit ES Controller User Manual]

Comprehensive user manual for the GuliKit ES wireless controller. Learn about charging, indicator lights, button functions, pairing with PC (Bluetooth/wired), Android, and Nintendo Switch. Includes detailed instructions for joystick calibration, special function settings like reset, dead zone adjustment, turbo mode, and vibration control.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GuliKit

Model: ES

ES Controller User Manual

USB-C Port:
For charging & wired connection

Indicator Light:
Orange - Charging
Green - Fully charged
Flashing light - Pairing mode
Solid Red - Custom settings configured
Solid Blue - Custom settings configured

Home Button:
Press & quickly release to power on
Press & hold this to power off

Setting Button

Pairing Button:
Press & hold to enter pairing mode

Slide switch to charge controller mode

Power-Off Button:

The controller will automatically power off after 15 minutes of inactivity. When connected via USB or Auto-Continuous Fire (Turbo) is active, the controller will not power off.

CAUTION!

This product contains small parts (such as buttons, joystick caps, and screws) that may pose a choking hazard if swallowed by children.

Joysticks Calibration

While the controller is powered on, press and hold the "L," "R," "D-pad Left," and "B" buttons simultaneously for 3 seconds to enter calibration mode.
During calibration, rotate both the left and right joysticks in full circles 2 to 3 times.
Once calibration is complete, the controller will vibrate once to indicate success and will automatically exit calibration mode.

Pairing Methods with PC

1. Bluetooth Pairing - 1 kHz Polling Rate
(Requires the computer to have Bluetooth functionality.)
a. Switch the controller to PC mode. Then press and hold the pairing button for 2 seconds until the indicator light begins flashing rapidly, indicating that pairing mode has started.
b. On your computer, open the Bluetooth settings, search for new devices, and select "GuliKit XXX Controller" to pair.
c. Once the wireless display "Connected", the pairing is complete.
2. Wired Connection – 1000Hz Polling Rate:
Set the controller to PC mode. Connect one end of the USB-C to USB-A data cable to the controller, and insert the other end into a USB port on your computer.
Note: Ensure the USB port on your computer is in a normal state. Use one of the USB ports on the back of the computer case for a more stable connection.

Wireless Pairing with Android Devices

1. Set the controller to PC mode.
2. Press and hold the pairing button for 2 seconds until the indicator light starts blinking rapidly, indicating that pairing mode has been activated.
3. Go to your device's Bluetooth settings, search for new devices, and select "GuliKit XXX Controller".
4. The interface will display "Connected" to the new controller, indicating that the pairing is complete.

Pairing Methods with Switch / Switch 2

1. Set the controller to NS mode, turn it on, then press and hold the pairing button for 3 seconds. The indicator light will start blinking.
2. While the light is flashing, open the Switch screen (sleep mode), press the HOME button on the Joy-Con to switch up, it will then enter the controller pairing interface, as shown below.
3. Once the interface shows that a new controller is connected, the pairing is complete.

All custom and settings mentioned below require holding the Setting button while pressing the corresponding buttons.
When custom joystick settings are configured, the indicator light will turn blue. When no custom joystick settings are configured, the indicator light will remain white. When the battery is low, the indicator light will flash, and the vibration function will automatically disable. Once the battery level is restored, vibration will be turned back on automatically.

Clear All Settings (Reset)

Long vibration: Indicates whether the reset process is complete and the controller has been restored to its default settings.

Joystick Dead Zone Setting

One vibration: Dead zone enabled on joysticks.
Long vibration: Dead zone disabled on joysticks (Default).

Continuous Fire (Turbo) Setting

One vibration: Manual Turbo Mode - Continuous fire is activated while holding the button and stops when released.
Two vibrations: Auto Turbo Mode - Press the button once to start continuous fire, and press it again to stop.
Long vibration: Disable both manual and auto turbo modes. (Default)

Adjust Vibration Intensity

One vibration: Weak vibration.
Two vibrations: Standard vibration. (Default)
Three vibrations: Strong vibration.
Long vibration: Turn off vibration.

For more questions & answers, you can visit the website and navigate to the "Support" section and look for the "Frequently Asked Questions" (FAQ) related to the controller.

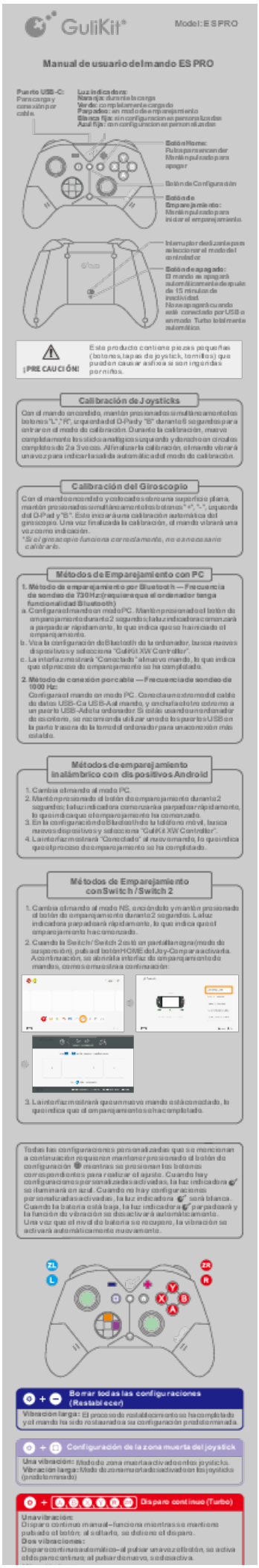
www.guilikit.com

[GuliKit ES Controller User Manual - Setup and Features]

Comprehensive user manual for the GuliKit ES Controller, covering setup, pairing with PC, Android, and Nintendo Switch, joystick calibration, and custom setting configurations.

Documents - GuliKit – ES PRO

ES



[Manual de Usuario del Mando GuliKit ES PRO]

Manual de usuario para el mando GuliKit ES PRO, que cubre características, métodos de emparejamiento con PC, Android y Switch, y configuraciones personalizadas como calibración, turbo y sensibilidad.

lang:es score:25 filesize: 591.34 K page_count: 1 document date: 2025-08-16

Vibración larga:
Se desactiva el Disparo continuo (manual y automático).
(Configuración predeterminada)

+ Intercambio A-B / X-Y

Una vibración: Intercambia las funciones de los botones A-B y X-Y
Vibración larga: Restaura la asignación predeterminada de los botones. (Predeterminado)

+ Ajustar la intensidad de la vibración

Una vibración: Vibración débil
Dos vibraciones: Vibración estándar (predeterminada)
Tres vibraciones: Vibración fuerte
Vibración larga: Desactivar la vibración

+ Ajustar la sensibilidad del joystick

Una vibración: Sensibilidad al 50 %
Dos vibraciones: Sensibilidad al 100 % (predeterminada)
Tres vibraciones: Sensibilidad al 150 %
Y/y L3 se refiere a las teclas que se activan al presionar los joysticks hacia abajo. Cada joystick se puede configurar de forma individual.

+ Configurar el pad direccional en modo de 4 direcciones

Una vibración: El pad direccional cambia al modo de 4 direcciones
Vibración larga: Restaura el modo predeterminado de 8 direcciones (predeterminado)

+ Ajustar la asistencia de apuntado por movimiento para juegos FPS en PC

Una vibración: Asistencia de apuntado con baja sensibilidad
Dos vibraciones: Asistencia de apuntado con sensibilidad media
Tres vibraciones: Asistencia de apuntado con alta sensibilidad
Vibración larga: Desactivar la asistencia de apuntado por movimiento (predeterminado)

(+ L: Configura la asistencia de movimiento para que se active cuando se mantenga pulsado el botón L en el juego.
+ ZL: Configura la asistencia de movimiento para que se active cuando se mantenga pulsado el botón ZL en el juego.)

Para más preguntas y respuestas, puede visitar la página web y conocer la sección «Soporte» y buscar las «Preguntas más frecuentes» (FAQ) sobre el modo.

www.gulikit.com

EN

GuliKit®

Model: ES PRO

ES PRO Controller User Manual

Power-Off Button:
The controller will automatically power off after 5 minutes of inactivity. When connected via USB or Auto-Continuous Fire (Turbo) is active, the controller will not power off.

CAUTION! This product contains small parts (such as buttons, joystick caps, and screws) that may pose a choking hazard if swallowed by children.

Joysticks Calibration

While the controller is powered on, press and hold the "L," "R," "D-pad Left," and "B" buttons simultaneously for 6 seconds to enter calibration mode.

During calibration, rotate both the left and right joysticks in full circles 2 to 3 times.

Once calibration is complete, the controller will vibrate once to indicate success and will automatically exit calibration mode.

Gyroscope Calibration

While the controller is powered on and placed on a flat surface, press and hold the "+", "-", "D-pad Left", and "B" buttons simultaneously to initiate automatic gyroscope calibration.

Once calibration is complete, the controller will vibrate once to indicate success.

**Note: Calibration is not necessary when the gyroscope is functioning normally.*

Pairing Methods with PC

1. Bluetooth Pairing - 125Hz Polling Rate:
(Requires the computer to have Bluetooth functionality)

a. Switch the controller to PC mode. Then press and hold the pairing button for 2 seconds until the indicator light begins flashing rapidly, indicating that pairing mode has started.

b. On your computer, open the Bluetooth settings, search for new devices, and select "GuliKit XW Controller" to pair.

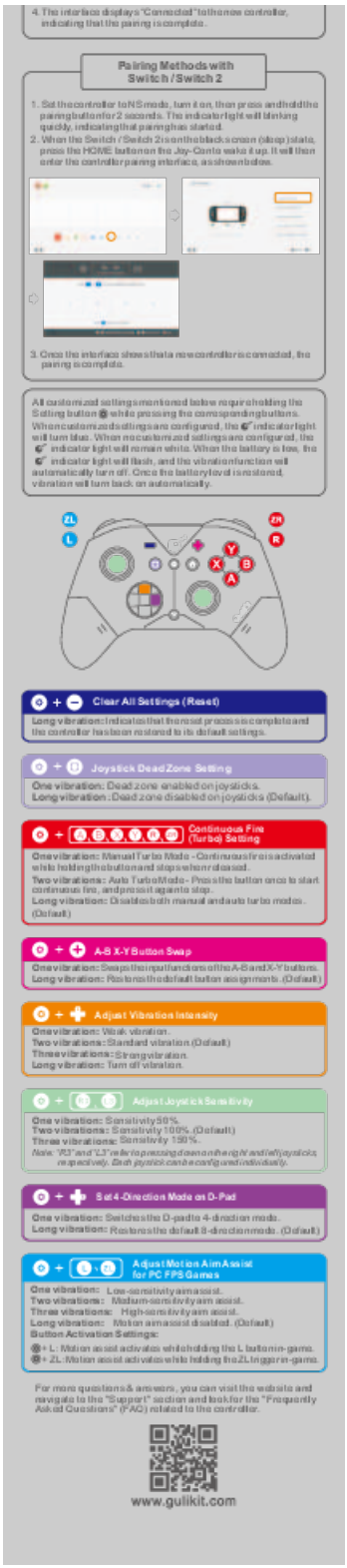
c. Once the interface displays "Connected", the pairing is complete.

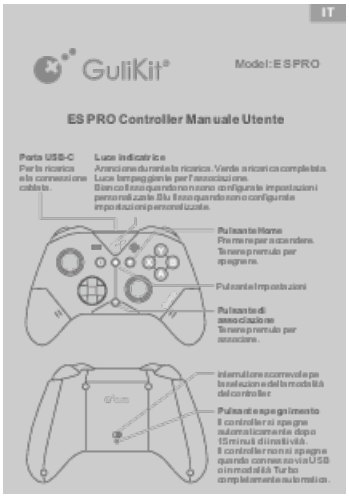
2. Wired Connection - 1000Hz Polling Rate:
Set the controller to PC mode. Connect one end of the USB-C to USB-A data cable to the controller, and insert the other end into a USB-A port on your computer.

If you're using a desktop computer, it is recommended to use one of the USB ports on the back of the computer case for a more stable connection.

Wireless Pairing with Android Devices

1. Set the controller to PC mode.
2. Press and hold the pairing button for 2 seconds until the indicator light starts blinking quickly, indicating that pairing mode has been activated.
3. On your phone, go to Bluetooth settings, search for new devices, and select "GuliKit XW Controller".





[Gulikit ES PRO Controller User Manual]

User manual for the Gulikit ES PRO wireless game controller. Provides detailed instructions on product features, pairing methods for PC, Android, and Nintendo Switch, joystick and gyroscope calibration, and custom button settings.

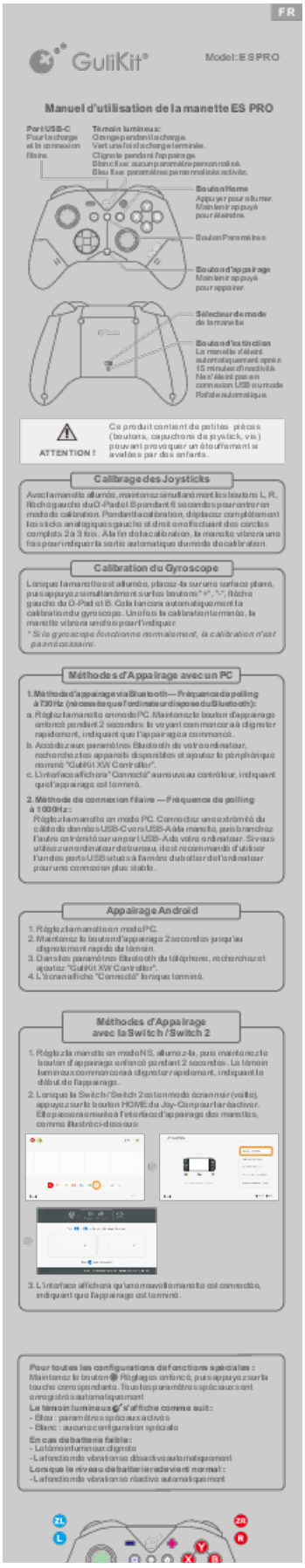
lang:en score:25 filesize: 542.27 K page_count: 1 document date: 2025-08-16

[Manuale Utente Controller GuliKit ES PRO]

Manuale utente completo per il controller GuliKit ES PRO, che copre configurazione, associazione, calibrazione e personalizzazione delle funzionalità avanzate per dispositivi PC, Switch e Android.

lang:it score:23 filesize: 545.3 K page_count: 1 document date: 2025-08-16

www.gulikit.com



FR

GuliKit

Model: ES PRO

Manuel d'utilisation de la manette ES PRO

Port USB-C
Pour la charge et la connexion filaire

Témoin lumineux:
Orange pendant la charge.
Vert une fois la charge terminée.
Clignote pendant l'appairage.
Blanc fixe: aucun paramètre personnalisé.
Bleu fixe: paramètres personnalisés activés.

Bouton Home
Appuyer pour allumer. Maintenir appuyé pour éteindre.

Bouton Paramètres

Bouton d'appairage
Maintenir appuyé pour appairer.

Sélecteur de mode de la manette

Bouton d'extinction
La manette s'éteint automatiquement après 15 minutes d'inactivité. Ne s'éteint pas en connexion USB ou mode Rafale automatique.

ATTENTION !
Ce produit contient de petites pièces (boutons, capuchons de joystick, vis) pouvant provoquer un étouffement si avalées par des enfants.

Calibrage des Joysticks

Avec la manette allumée, maintenez simultanément les boutons L, R, flèche gauche du D-Pad et B pendant 6 secondes pour entrer en mode de calibration. Pendant la calibration, déplacez complètement les sticks analogiques gauche et droit en effectuant des cercles complets 2 à 3 fois. À la fin de la calibration, la manette vibrera une fois pour indiquer la sortie automatique du mode de calibration.

Calibration du Gyroscope

Lorsque la manette est allumée, placez-la sur une surface plane, puis appuyez simultanément sur les boutons "+", "-", flèche gauche du D-Pad et B. Cela lancera automatiquement la calibration du gyroscope. Une fois la calibration terminée, la manette vibrera une fois pour l'indiquer.
** Si le gyroscope fonctionne normalement, la calibration n'est pas nécessaire.*

Méthodes d'Appairage avec un PC

1. Méthode d'appairage via Bluetooth — Fréquence de polling à 730 Hz (nécessite que l'ordinateur dispose du Bluetooth):
a. Réglez la manette en mode PC. Maintenez le bouton d'appairage enfoncé pendant 2 secondes: le voyant commencera à clignoter rapidement, indiquant que l'appairage a commencé.
b. Accédez aux paramètres Bluetooth de votre ordinateur, recherchez les appareils disponibles et ajoutez le périphérique nommé "GuliKit XW Controller".
c. L'interface affichera "Connecté" au nouveau contrôleur, indiquant que l'appairage est terminé.

2. Méthode de connexion filaire — Fréquence de polling à 1000 Hz :
Réglez la manette en mode PC. Connectez une extrémité du câble de données USB-C vers USB-A à la manette, puis branchez l'autre extrémité sur un port USB-A de votre ordinateur. Si vous utilisez un ordinateur de bureau, il est recommandé d'utiliser l'un des ports USB situés à l'arrière du boîtier de l'ordinateur pour une connexion plus stable.

Appairage Android

1. Réglez la manette en mode PC.
2. Maintenez le bouton d'appairage 2 secondes jusqu'au clignotement rapide du témoin.
3. Dans les paramètres Bluetooth du téléphone, recherchez et ajoutez "GuliKit XW Controller".
4. L'écran affiche "Connecté" lorsque terminé.

Méthodes d'Appairage avec la Switch / Switch 2

1. Réglez la manette en mode NS, allumez-la, puis maintenez le bouton d'appairage enfoncé pendant 2 secondes. Le témoin lumineux commencera à clignoter rapidement, indiquant le début de l'appairage.
2. Lorsque la Switch / Switch 2 est en mode écran noir (veille), appuyez sur le bouton HOME du Joy-Con pour la réactiver. Elle passera ensuite à l'interface d'appairage des manettes, comme illustré ci-dessous :

3. L'interface affichera qu'une nouvelle manette est connectée, indiquant que l'appairage est terminé.

Pour toutes les configurations de fonctions spéciales :
Maintenez le bouton Réglages enfoncé, puis appuyez sur la touche correspondante. Tous les paramètres spéciaux sont enregistrés automatiquement.
Le témoin lumineux s'affiche comme suit :
- Bleu : paramètres spéciaux activés
- Blanc : aucune configuration spéciale
En cas de batterie faible :
- Le témoin lumineux clignote
- La fonction de vibration se désactive automatiquement
Lorsque le niveau de batterie redevient normal :
- La fonction de vibration se réactive automatiquement

[GuliKit ES PRO Controller User Manual and Setup Guide]

Comprehensive user manual for the GuliKit ES PRO controller, covering setup, pairing with PC, Android, and Switch, calibration, and special function configurations. Learn how to optimize your gaming experience with detailed instructions and troubleshooting tips.
lang:fr score:23 filesize: 585.92 K page_count: 1 document date: 2025-08-16

+ Réinitialisation

Vibration longue:
Réinitialisation complète aux paramètres d'usine.

+ Zone morte des joysticks

Une vibration: Zone morte activée.
Vibration longue: Zone morte désactivée (par défaut).

+ Réglage du tir continu (Turbo fire)

Une vibration:
Mode Turbo manuel - Le tir continu est activé en maintenant la touche enfoncée tant que les touches sont maintenues.
Deux vibrations:
Mode Turbo automatique - Appuyez une fois sur la touche pour lancer le tir continu, puis à nouveau pour l'arrêter.
Vibration longue:
Désactive les modes Turbo manuel et automatique. (Par défaut)

+ Échange A-B / X- Y

Une vibration: Échange des fonctions des touches A-B et X-Y.
Vibration longue: Retour aux paramètres par défaut.

+ Régler l'intensité de la vibration

Une vibration: Vibration faible
Deux vibration: Vibration standard (par défaut)
Trois vibration: Vibration forte
Vibration longue : Désactiver la vibration

+ Régler la sensibilité des sticks analogiques

Une vibration: Sensibilité à 50%.
Deux vibration: Sensibilité à 100% (valeur par défaut).
Trois vibration: Sensibilité à 150%.
*R3 et L3 font référence aux boutons activés lorsque l'on appuie vers le bas sur les sticks analogiques. Chaque stick peut être configuré individuellement.

+ Configurer 4 directions sur la croix directionnelle

Une vibration:
La croix directionnelle passe en mode 4 directions.
Vibration longue:
Rétablit le mode par défaut à 8 directions. (Par défaut)

+ Régler l'assistance à la visée par mouvement pour les FPS sur PC

Une vibration: Assistance à la visée avec faible sensibilité
Deux vibration: Assistance à la visée avec sensibilité moyenne
Trois vibration: Assistance à la visée avec haute sensibilité
Vibration longue: Désactive l'assistance à la visée par mouvement. (défaut)
+L : Active l'assistance par mouvement lorsque le bouton L est maintenu enfoncé
+ZL : Active l'assistance par mouvement lorsque le gâchette ZL est maintenue enfoncé

Pour plus de questions et de réponses, vous pouvez visiter le site web et naviguer dans la section « Support » et rechercher les « Questions Fréquemment Posées » (FAQ) relatives à la manette.

www.gulikit.com

GuliKit

Model: ES PRO

GuliKit ES PRO ユーザーマニュアル

⚠ ご注意！ 本製品には(ボタン、ジョイスティック、キャップ、ネジなど)小さな部品が含まれており、お子様が飲み込むと窒息の恐れがあります。

ジョイスティックの校正

電源がオン状態で、コントローラーの「L、R、十字キー左、B」ボタンを同時に6秒間ぐらい押すと、校正モードに入ります。校正中には、左右のジョイスティックを2-3回、完全に円を描くように動かします。校正が完了すると、通知としてコントローラーが2回振動し、自動的に校正モードが終了します。

ジャイロセンサーの校正

コントローラーの電源を入れた状態平机上置く「+」、「−」、「十字キーの左」、「Bなどの4つのボタンを同時に押すと、自動的にジャイロセンサーが校正されます。校正が完了すると、一回振動で知らせます。
*ジャイロセンサーが正常に動作している場合は、校正の必要はありません。

PCとのペアリング方法

Bluetoothペアリング方法（PCには自Bluetooth機能が必要。Switchもペアリングレート）：
1. モードボタンをPCモードに切り替えます。そしてペアリングボタンを2秒ほど長押しするとインジケータが高速点滅し、ペアリングが始まります。
2. PC側Bluetooth設定で検索を行い、「GuliKit XW Controller」デバイスを追加します。
3. コントローラーが設定画面上で「接続済み」と表示されたら、ペアリングは完了です。

有線接続方法（USBをペアリングレート）：
1. モードボタンをPCモードに切り替えます。
2. 付属のUSBケーブルを使用してコントローラーとPCを接続します。デスクトップPCに接続する場合はPC背面のUSBポートの使用をお

[GuliKit ES PRO Controller User Manual - Setup, Pairing, and Features]

Comprehensive user manual for the GuliKit ES PRO controller. Learn how to pair with PC, Android, and Switch, calibrate, and utilize special features for an enhanced gaming experience.

lang:fr score:13 filesize: 648.44 K page_count: 1 document date: 2025-08-16