

Manuals+

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

[manuals.plus](#) /

- › [GuliKit](#) /
- › [GuliKit Hyperlink 2 Wireless Controller Adapter User Manual](#)

GuliKit PC05

GuliKit Hyperlink 2 Wireless Controller Adapter User Manual

Model: PC05

INTRODUCTION

This manual provides comprehensive instructions for the GuliKit Hyperlink 2 Wireless Controller Adapter (Model PC05). It covers setup, operation, compatibility, and troubleshooting to ensure optimal performance with your gaming controllers and platforms.





Image: The GuliKit Hyperlink 2 Wireless Controller Adapter, a compact USB dongle.

SETUP INSTRUCTIONS

The GuliKit Hyperlink 2 adapter is designed for instant plug-and-play functionality, requiring no software installation or driver updates for basic operation.

Pairing Your Controller

1. Turn on the controller and enter pairing mode:

- For PS4 & PS5 controllers: Hold the **SHARE** and **PS logo** buttons simultaneously until the light bar flashes quickly.
- For other compatible controllers: Refer to your controller's manual for specific pairing instructions.

2. Plug in the adapter: Insert the GuliKit Hyperlink 2 adapter into an available USB port on your PC or console. The adapter's indicator light will flash rapidly to automatically enter pairing mode. No button press is required on the adapter itself.

3. Confirm pairing: The adapter's indicator light will turn constant (solid) once pairing is successful.

Important Note: Ensure you initiate pairing mode on your controller first, then insert the adapter into the USB port of your PC or console.

Plug And Play

No Driver

Installation Required

- Use Xinput protocol standard on Windows.

Image: The GuliKit Hyperlink 2 adapter connected to a USB port, illustrating its plug-and-play nature.



How To Use:

- 01** Turn on the controller and hold the pairing button to enter the pairing mode. (For PS4 & PS5 controllers, it is to hold the SHARE and PS logo button until the light flashes quickly to enter the pairing mode.)
- 02** Plug the adapter into the USB port, and its indicator will flash rapidly to automatically enter pairing mode. (No button press required)
- 03** The adapter indicator turns to constant on, and the pairing is successful.

Image: A PS5 DualSense controller being paired with the GuliKit Hyperlink 2 adapter, which is plugged into a laptop.

OPERATING INSTRUCTIONS

Low Latency Performance

The GuliKit Hyperlink 2 utilizes HyperLink 2 technology to achieve ultra-low latency, significantly enhancing the polling rate for a responsive gaming experience. This technology reduces input delay by up to 50% compared to standard Bluetooth or 2.4G dongle connections.



Image: The GuliKit Hyperlink 2 adapter highlighting its 3.4ms latency performance.

GuliKit Hyperlink 2

Wireless Dynamic Channel Selection Technology
Higher Polling Rate, Less Delay.

Use Cases	Polling Rate	Latency

ES Controller+Hyperlink 2	810Hz	3.4ms
PS5 Controller+Hyperlink 2	750Hz	5.75ms
Standard Bluetooth	125-250Hz	8-30ms

ES Controller+Hyperlink 2



PS5 Controller+Hyperlink 2



- Latency test was conducted using third-party open-source tool GPD.
- Use 5GHz Wi-Fi to avoid 2.4GHz interference with Bluetooth, which may reduce polling rates.

Image: A table illustrating the improved polling rate and reduced latency of GuliKit Hyperlink 2 compared to standard Bluetooth connections.

Motion Control and Vibration Support

When using PS4 or PS5 controllers, the adapter supports motion control and vibration features on Nintendo Switch and Switch 2 consoles. This functionality is not available for PC or Switch Lite platforms.

Supports Motion Control And Vibration On Switch / Switch 2 With Ps4 / Ps5 Controllers



Image: PS4 and PS5 controllers shown alongside Nintendo Switch consoles, indicating support for motion control and vibration.

COMPATIBILITY

Controller Compatibility

The GuliKit Hyperlink 2 adapter is compatible with a wide range of popular gaming controllers:

- Xbox One Bluetooth Controllers (models released after November 2015)
- Xbox Series Controllers
- Xbox Elite Series 2 Controllers
- PS5 DualSense Controllers
- PS5 DualSense Edge Controllers
- PS4 DualShock Controllers
- Nintendo Switch Pro Controllers
- GuliKit Controllers (Note: May not be compatible with GuliKit KingKong 3 Max, which requires its dedicated Hyperlink adapter)

Important Xbox Controller Note: The adapter is **not compatible** with Xbox One controllers released between 2013 and 2015, or Xbox Elite wireless controllers that lack Bluetooth functionality. These older models can be identified by the shape around the Xbox logo (non-integrated face shell).

Controller Compatibility



For GuliKit
Controllers



For Xbox One
Bluetooth Controllers



For PS4
Dual Shock



For Xbox Series
Controllers



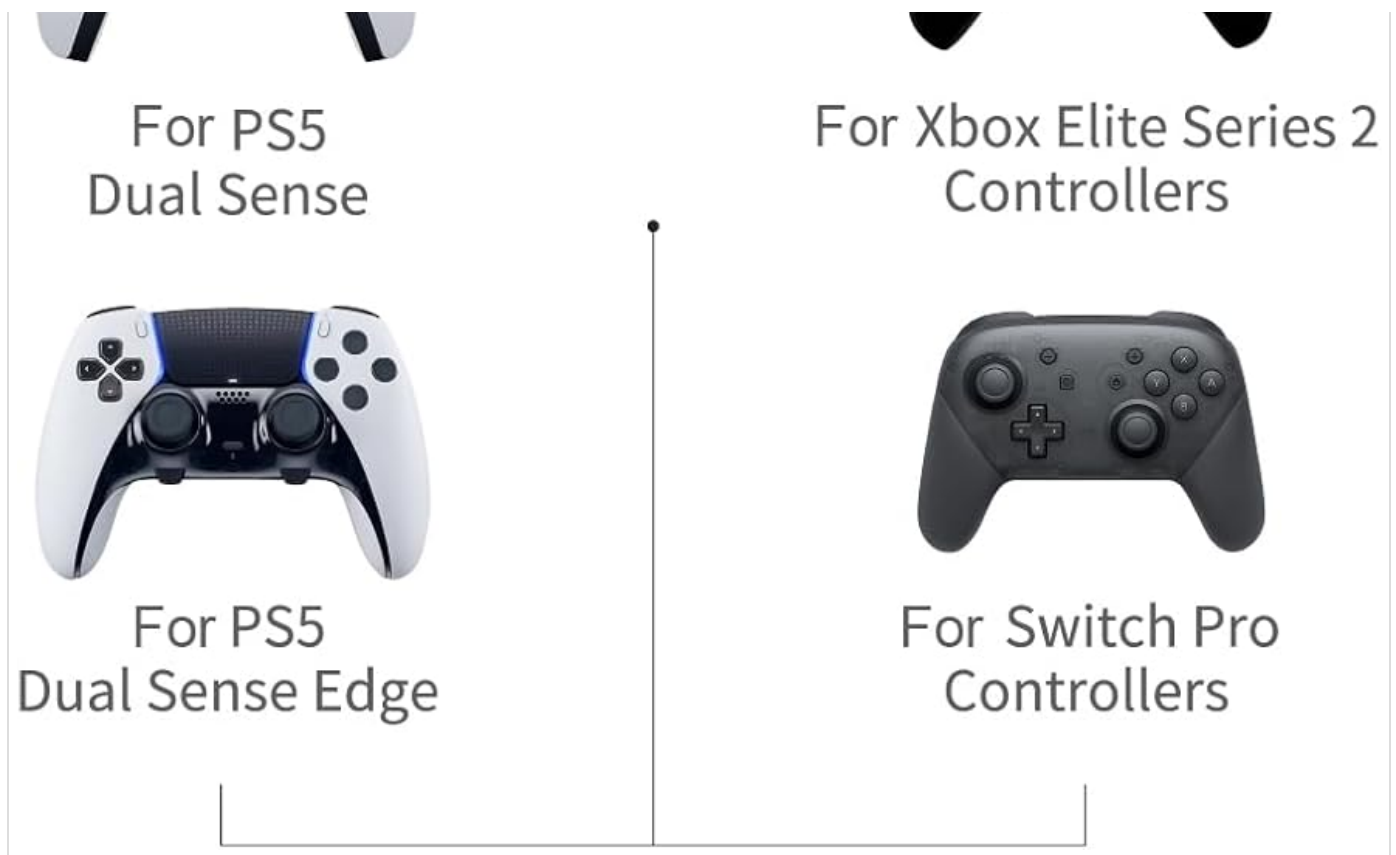


Image: A visual guide to controller compatibility, featuring various Xbox, PlayStation, Switch Pro, and GuliKit controllers.



Image: A detailed chart illustrating compatible and incompatible Xbox controller models with the adapter.

Platform Compatibility

The adapter supports the following operating systems and consoles:

- Windows 7 or later

- Android 9.0 or later
- Nintendo Switch
- Nintendo Switch 2 (Enable "Wired Pro Controller Connection" in System Settings)
- SteamOS 3.4 or later

Note for Handhelds: For use with Steam Deck, AYANEO handhelds, ROG Ally/Ally X, or Switch Lite, an additional OTG cable or adapter may be required.

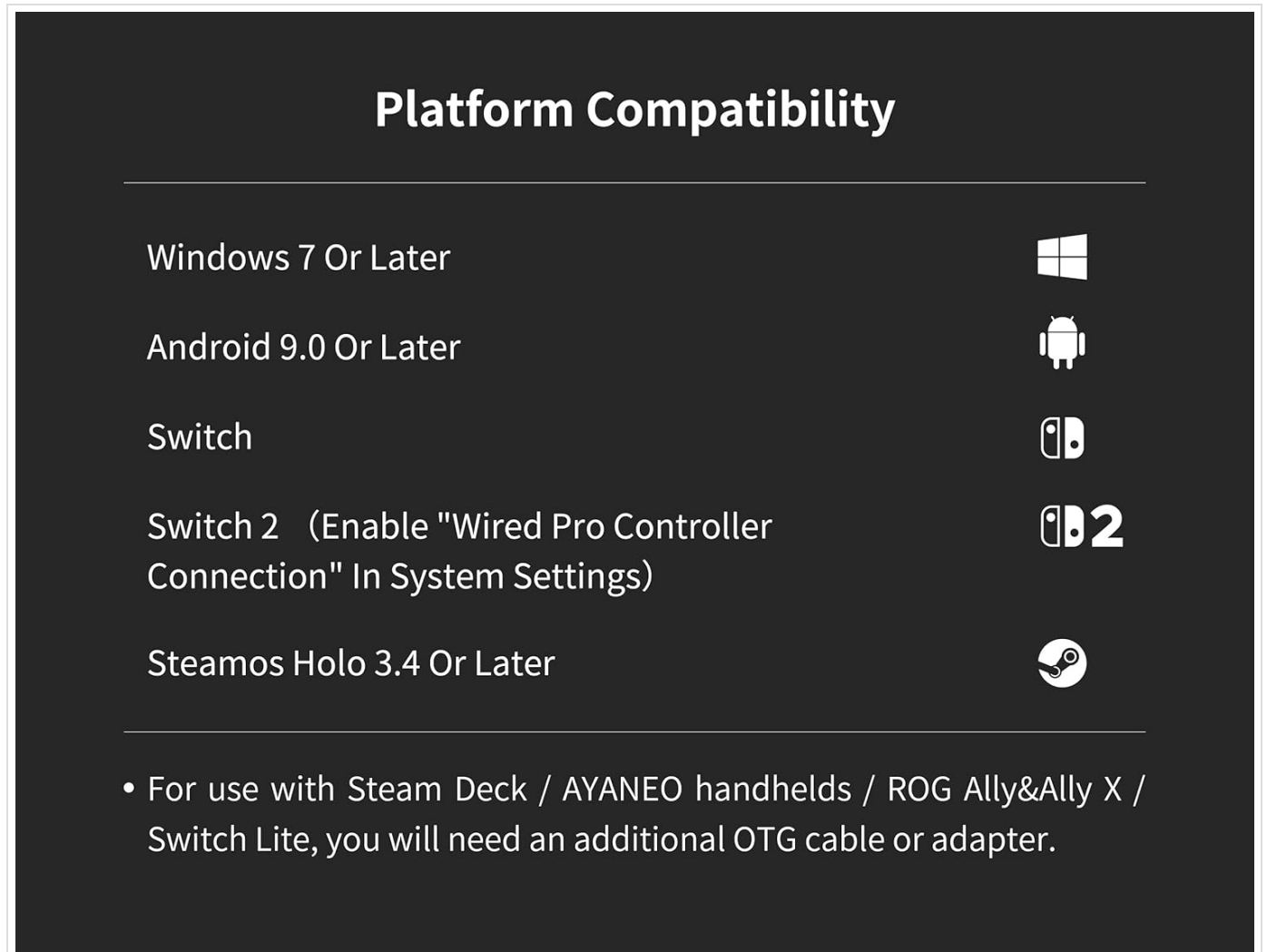


Image: A visual representation of supported platforms including Windows, Android, Switch, and SteamOS.

MAINTENANCE

The GuliKit Hyperlink 2 Wireless Controller Adapter requires no specific user maintenance. Keep the device clean and dry. Avoid exposing it to extreme temperatures or moisture.

TROUBLESHOOTING

- **Pairing Issues:** If the adapter does not pair immediately, unplug it and re-insert it. Ensure the controller is in pairing mode before inserting the adapter. Repeated attempts may be necessary for some controllers.
- **Multiple Controllers:** The adapter supports pairing with multiple controllers, but only one controller can be actively used at a time.
- **Inconsistent Controller Recognition (DualSense):** When switching between different controllers, especially DualSense, you may need to re-perform the pairing process.
- **No Gyro Functionality (DualSense on PC/SteamOS):** Gyro functionality for DualSense controllers is not supported on

Windows or SteamOS/Bazzite platforms when using this adapter.

- **DualSense Recognized as Xbox/Switch Controller:** On SteamOS/Bazzite (Linux), a DualSense controller might occasionally be recognized as an Xbox or Switch controller, leading to incorrect button mapping. Unplugging and re-plugging the adapter usually resolves this.
- **Dropped Inputs on Steam Deck (Docked):** If experiencing dropped inputs with a docked Steam Deck, ensure there is a clear line of sight between the adapter and the controller. The Steam Deck's internal components may interfere with the signal if the adapter is plugged into the back.
- **Android Compatibility:** Firmware updates may be required for optimal functionality with Android devices. Check the official GuliKit website for the latest firmware.
- **Xbox Headphone Support:** The adapter does not support Xbox headphone functionality.
- **GuliKit KingKong 3 Max Controller:** This adapter is not compatible with the GuliKit KingKong 3 Max controller, which requires its specific Hyperlink adapter.

SPECIFICATIONS

Model Number	PC05
Brand	GuliKit
Item Weight	0.317 ounces
Package Dimensions	2.64 x 2.6 x 0.79 inches
Connector Type	USB Type A
Number of Ports	1
Compatible Devices	Gaming Console, PC, Android Devices

WARRANTY INFORMATION

Specific warranty details for the GuliKit Hyperlink 2 Wireless Controller Adapter are not provided in this manual. Please refer to the official GuliKit website or contact GuliKit customer support for warranty terms and conditions.

CUSTOMER SUPPORT

For further assistance, technical support, or to inquire about firmware updates, please visit the official GuliKit website or contact their customer service department. Contact information can typically be found on the product packaging or the manufacturer's website.

Related Documents - PC05





GuliKit Goku Wireless Controller Adapter Instructions

NS26



Use on Windows PC:

1. Plug GuliKit wireless controller adapter into USB A port on your computer. (It is better to use USB A port on back panel if it is desktop computer.)
2. Hold the pairing button to turn into pairing mode with flashing led.
3. Set GuliKit controller to "Windows-X" mode, hold the pairing button to turn it into pairing mode with flowing led.

* Ways of setting pairing mode on other controllers.

The adapter gets paired to controller when leds are steady on. Then you are good to use the controller.

Note: The adapter supports auto pairing to your controller on the PC next time even when you switch back from other consoles.

Switch Pro controller pairing guide:



Pairing button, Holding 2 seconds to have scrolling Led for pairing.

Xbox controller pairing guide:



Pairing button, Holding 2 seconds to have scrolling Led for pairing.

PS4 controller pairing guide:

Turn controller power off, hold Share and PS buttons to set into pairing mode with flashing led.



Controller Button Mapping on PC:



Use on Xbox One, Xbox Series X, Xbox Series S consoles:

1. Use a cable to connect your original Xbox controller to GuliKit adapter. (Micro USB to USB A cable for Xbox One controller, USB C to USB A cable for Xbox Series X/S controller, (cable is not included).)
2. Next plug the adapter into USB A port on your console. Note: Do not reverse step 1 and step 2.
3. Hold the pairing button on adapter to turn into pairing mode with flashing led.
4. Set GuliKit controller to "Windows-X" mode, hold the pairing button to turn it into pairing mode with flowing led.

* Ways of setting pairing mode on other controllers.

The adapter gets paired to controller when leds are steady on. Then you are good to use the controller.

Note:

1. Do not unplug your original controller off the adapter, or your controller can not work.
2. The adapter supports auto pairing to your controller on the console next time even when you switch back from other consoles.

Controller Button Mapping on Xbox:



Use on PS4 console:

1. Use a Micro USB to USB A cable (not included) to connect your original PS4 controller Dualshock to GuliKit adapter.
2. Next plug the adapter into USB A port on PS4 console. Note: Do not reverse step 1 and step 2.
3. Hold the pairing button on adapter to turn into pairing mode with flashing led.
4. Set GuliKit controller to "Windows-X" mode, hold the pairing button to turn it into pairing mode with flowing led.

* Ways of setting pairing mode on other controllers.

[GuliKit Goku Wireless Controller Adapter NS26 User Guide and Instructions](#)

Comprehensive guide for the GuliKit Goku Wireless Controller Adapter (NS26), detailing setup and button mapping for Windows PC, Xbox, PS4, and Nintendo Switch consoles. Includes FCC and IC compliance information.

The adapter gets paired to controller when leds are steady on. Then you are good to use the controller.

Note:

1. Do not unplug your original controller off the adapter, or your controller can not work.
2. The adapter supports auto pairing to your controller on this console next time even when you switch back from other consoles.

Controller Button Mapping on PS4:



Use on Switch:

1. Plug the USB controller adapter into the USB port on Switch dock.
2. Press and hold the pairing button on the adapter until you see flashing LED to get the adapter into pairing mode.
3. Turn your controller into pairing mode and get paired to the adapter.

****Ways of setting pairing mode on other controllers:**

The adapter gets paired to controller when leds are steady on. Then you are good to use the controller.

Note:

1. Do not unplug your original controller off the adapter, or your controller can not work.
2. The adapter supports auto pairing to your controller on this console next time even when you switch back from other consoles.

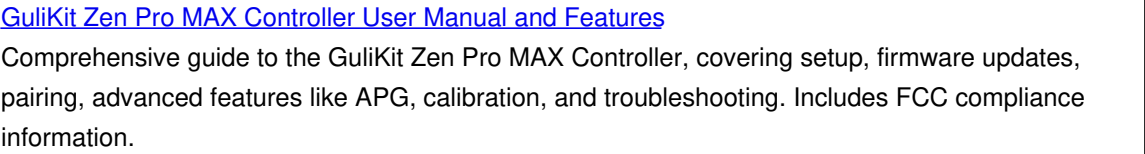
Controller Button Mapping on Switch:



Play, Xbox One, Xbox Series, Windows, © are registered trademarks of Microsoft.
PS, PS4, & the registered trademark of Sony in Japan, America, Europe, © are registered trademarks of Sony in Japan, America, Europe.
© 2020 Sony Inc.



GuliKit NS09 T Controller: User Manual, Pairing, and Features Guide



Porta USB-C	Luce in display
Per le ricerche alla connessione cablate.	Anzitutto durante la ricerca. Va bene anche completamente a luce interrotta per l'associazione.
	Non c'è poi da preoccuparsi: non configurate impostazioni di privacy e non c'è nulla di male.



Con il cinescopio a colori, l'anteprima contemporanea simultanea dei testi "L", "P", "M", "S" della D-Pad™ e "D" per i secondi per un'intesa immediata della realtà colorata. Di fatto la collina zero, movimento completamente analogico, a colori in un video ad alta qualità completa il 2-Studio Allround della collina zero, il controllo a video una volta per volta nella scala a spirale della collina zero.

Per controllare accessi e presenze su una semplice penna, premendo una ripetutamente il tasto "A", "B", "Inizio" o "Fine" di D-Pad e "B". Questo avvierà la lettura automatica del giroscopio. Al termine della calibrazione, il controller vibrerà una volta e mostrerà i dati.

[illegible]

Filli con Dispositivi Android

1. Impostare il controller su modalità PC.
2. Tenere premuto il pulsante di accensione per 2 secondi, la luce indicata si accende e la lampadina rapidamente, indicando che l'associazione è avvenuta.
3. Aggiungere il controller nelle impostazioni Bluetooth del telefono cellulare e aggiungere il dispositivo "GPRS XIN Controller".
4. L'interfaccia visualizza "Connesso" all'interno del controller, indicando che il processo di associazione è completo.

Switch 1 / Switch 2

1. Imposta il controller in modalità Stand-by, accendilo e ti promette il pulsante di attivazione per 2 secondi. L'indicazione visiva è la lampoglia rossa che si accende per avvisarti l'abbinamento.
2. Quando il Switch 1 / Switch 2 è indicata di abbinamento (modalità stand-by), premi il pulsante HOME sul Joy-Con per attivarla.

Entro 30 secondi di ritardo ricevi di abbinamento del controller, con un suono di successo.

[illegible]

Vibrazione lunga: il processo di ripristino completo e il controllo è stato ripartito alla impostazione predeterminata.

Impostazione della Zona Morta degli SE ck Analogi

Una vibrazione: Zona morta attivata sugli stick analogi.
 Vibrazioni forti: Zona morta disattivata sugli stick analogi.
 (Consentito su ogni telefono)

In uscita anche dal Turbo

[illegible]

manuscript courtesy of @YodaBot123

Scambio A-B X-Y

Una Misurazione:
Scambia i ruoli di input dei pazienti A-B e X-Y.
Misurazione lunga:
Ripetizione lo scambierà con prof offerte dai pazienti. (Predefinito)

Regola in termini Vibrazione

Una vibrazione: Vibrazione debole.
Due vibrazioni: Vibrazione standard (Profondità).
Tre vibrazioni: Vibrazione forte.

Regola Sensibilità Analogica

Una vibrazione: Sensibilità 50%
Due vibrazioni: Sensibilità 100% (Profondità)
Tre vibrazioni: Sensibilità 100%

Imposta 4 d'incassa (sulla Croce Direzionale)
Una vibrazione:

Le Crono Di tutti le piace alla modalità a 4 dimensioni.
Vibrazione lunga:
Regolazione modalità predefinita all'oscillare. (Predefinita)

Una vibrazione: Così stanzeremo a bassa sensibilità.
Due vibrazioni: Così lavoreremo in alta sensibilità.
Tre vibrazioni: Assistenza mirata alla sensibilità.
Vibrazione forte: Duali va a così stanze mirate massimamente.
(Vibrazione)
(●) 4: Impostare la velocità massima per ottenere il miglior risultato.

Per ulteriori domande e risposte, puoi visitarci al sito web e accedere al database "Supporto", dove troverai la "Domanda Domanda" e il database "Domanda Domanda".



 www.gulikit.com

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 KingKong Controller

*Enabling gaming on the
micro*

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.