GuliKit®

Model: NS36

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中 谷粒悟空2手柄转换器使用说明
EN GuliKit GOKU 2 Controller Adapter User Manual
IT GuliKit GOKU 2 Convertitore per Controller Istruzioni per l'uso
FR GuliKit GOKU 2 Convertisseur de Manette Manuel d'utilisation
DE GuliKit GOKU 2 Controller Converter Bedienungsanleitung
ES GuliKit GOKU 2 Convertidor de Mandos Manualdeuso
日 GuliKit GOKU 2 コントローラー アダプターユーザーマニュアル

中 电脑、Switch、Switch 2、STEMA DECK/OLED、ROG ALLY X上使用：



1. 手柄开机，长按配对键，进入配对模式。
（PS4、PS5手柄蓝牙配对模式为按住SHARE按键，同时按住PS键，灯光快闪。）
2. 悟空2接收器插到USB接口上，指示灯快速闪烁，自动进入配对模式。
（悟空2不需要按键）
3. 适配器指示灯常亮，配对成功。

接收器换到其他平台使用无需再次配对，直接使用即可自动连接。

EN For use on PC, Switch, Switch 2, Steam Deck/OLED, ROG Ally X

1. Power on the controller. Press and hold the Pairing button to enter pairing mode. (For PS4/PS5 controllers in Bluetooth pairing mode: Press and hold the SHARE button, then also press and hold the PS button until the light flashes rapidly.)
2. Insert the GOKU 2 adapter into a USB port. The indicator light will flash rapidly, and it will automatically enter pairing mode. (The GOKU 2 requires no button press.)
3. When the adapter's indicator light stays steadily lit, pairing is successful.

The controller that has already been paired with the adapter can be used on other platforms together with the adapter without re-pairing. Simply connect it directly, and it will automatically link.

IT Per l'uso su PC, Switch, Switch 2, Steam Deck/OLED, ROG Ally X

1.Accendi il controller. Tieni premuto il tasto di accoppiamento per entrare in modalità di accoppiamento.
(Per i controller PS4/PS5 in modalità di accoppiamento Bluetooth: Tieni premuto il tasto CONDIVIDI, quindi premi contemporaneamente il tasto PS finché la luce lampeggia rapidamente.)
2.Inserisci l'adattatore GOKU 2 in una porta USB. La spia luminosa lampeggerà rapidamente ed entrerà automaticamente in modalità di accoppiamento.
(Il GOKU 2 non richiede la pressione di alcun tasto.)
3.Quando la spia luminosa dell'adattatore rimane accesa in modo costante, l'accoppiamento è avvenuto con successo.

Un controller già associato all'adattatore può essere utilizzato su altre piattaforme insieme ad esso senza bisogno di riassociarlo. Basta collegarlo direttamente e si collegherà automaticamente.

FR Pour utilisation sur PC, Switch, Switch 2, Steam Deck/OLED, ROG Ally X

1. Allumez la manette. Appuyez de manière prolongée sur la touche d'appairage pour entrer en mode d'appairage.
(Pour les manettes PS4/PS5 en mode d'appairage Bluetooth : Maintenez la touche PARTAGE enfoncée, puis appuyez simultanément sur la touche PS jusqu'à ce que le témoin lumineux clignote rapidement.)
2.Insérez le adaptateur GOKU 2 dans un port USB. Le témoin lumineux clignote rapidement et entre automatiquement en mode d'appairage. (Le GOKU2 ne nécessite aucune pression sur un bouton.)
3.Lorsque le témoin lumineux de l'adaptateur reste allumé de manière fixe, l'appairage est réussi.

Une manette déjà appairée à l'adaptateur peut être utilisée sur d'autres plateformes avec celui-ci sans réappairage.
Il suffit de la connecter directement pour qu'elle se lie automatiquement.

DE Zur Verwendung auf PC, Switch, Switch 2, Steam Deck/OLED, ROG Ally X

1. Schalten Sie den Controller ein. Halten Sie die Paarungstaste gedrückt, um den Pairing-Modus zu aktivieren.
(Für PS4/PS5-Controller im Bluetooth-Pairing-Modus: Halten Sie die SHARE-Taste gedrückt und drücken Sie dann gleichzeitig die PS-Taste, bis die Leuchte schnell blinkt.)
2. Stecken Sie den GOKU 2 Adapter in einen USB-Anschluss. Die Status-LED blinkt schnell und tritt automatisch in den Pairing-Modus ein. (Der GOKU 2 benötigt keinen Tastendruck.)
3.enn die LED des Adapters durchgehend leuchtet, war die Paarung erfolgreich.

Wenn Sie den Empfänger an einer anderen Plattform verwenden, ist keine erneute Paarung nötig. Er verbindet sich bei Gebrauch automatisch.

ES Para su uso en PC, Switch, Switch 2, Steam Deck/OLED, ROG Ally X

1. Enciende el mando. Mantén pulsado el botón de emparejamiento para entrar en modo de emparejamiento.
(Para mandos PS4/PS5 en modo de emparejamiento Bluetooth: Mantén pulsado el botón COMPARTIR y luego pulsa simultáneamente el botón PS hasta que la luz parpadee rápidamente.)
2.Inserta el adaptador GOKU 2 en un puerto USB. El indicador parpadeará rápidamente y entrará automáticamente en modo de emparejamiento. (El GOKU2 no requiere pulsar ningún botón.)
3.Cuando el indicador del adaptador permanezca encendido de forma constante, el emparejamiento se habrá completado con éxito.

Un mando ya emparejado con el adaptador puede usarse en otras plataformas junto con este sin necesidad de volver a emparejarlo.
Simplemente conéctalo directamente y se vinculará automáticamente.

日 パソコン、Switch、Switch2、Steam Deck／OLED、ROG ALLY X で使用する場合

1. コントローラーの電源を入れ、ペアリングボタンを長押ししてペアリングモードに入ります。（PS4／PS5 コントローラーの場合：SHAREボタンとPSボタンを同時に長押しし、インジケーターが速く点滅したらペアリング状態に入ります。）
2.GOKU 2 アダプターを接続先デバイスのUSB ポートに接続します。インジケーターランプが高速点滅し、自動的にペアリングモードに入ります。（※ GOKU 2 アダプター本体のボタン操作は不要です。）
3. アダプターのインジケーターが点灯したら、ペアリング成功です。そのままコントローラーをご使用いただけます。

※ 一度GOKU 2アダプターとペアリングしたコントローラーは、アダプターと一緒に他の対応プラットフォームへ接続しても、再ペアリングは不要です。接続するだけで自動的に使用可能になります。

中

悟空2接收器在PC使用时，输出模式可以设置：

Xinput输出（默认） / 原生输出

长按接收器侧面按键5秒（Xinput模式白灯闪三次，原生输出蓝灯闪三次），切换USB输出模式，输出模式会保存。

＊Xinput输出，连接的手柄，都会转成Xinput协议输出，游戏兼容性更好。

＊原生输出，是指连接PS5手柄，即是PS5数据格式输出。连接Switch Pro手柄，即是Switch Pro手柄数据格式输出。可以在steam等平台使用PS5和Switch Pro手柄的陀螺仪功能。

EN

When using the GOKU 2 adapter on a PC, the output mode can be set:

Xinput Output (Default) / Native Output

Press and hold the button on the side of the adapter for 5 seconds (white LED flashes three times for Xinput mode, blue LED flashes three times for Native Output) to switch the output mode. The output mode will be saved.

*In Xinput Output mode, all connected controllers are converted to the Xinput protocol for output, providing better game compatibility.

*Native Output means that when a PS5 controller is connected, it outputs in the PS5 data format. When a Switch Pro controller is connected, it outputs in the Switch Pro controller data format. This allows the use of gyroscope functions of PS5 and Switch Pro controllers on platforms like Steam.

IT

Quando si utilizza il adattatore GOKU 2 su PC, la modalità di output può essere impostata:

Output Xinput (Predefinita) / Output Nativo

Tenere premuto il pulsante laterale del ricevitore per 5 secondi (il LED bianco lampeggia tre volte per la modalità Xinput, il LED blu lampeggia tre volte per l'Output nativo) per cambiare la modalità di output USB. La modalità di output verrà salvata.

*In modalità Output Xinput, tutti i controller collegati vengono convertiti al protocollo Xinput per l'output, garantendo una migliore compatibilità con i giochi.

*Output nativo significa che quando un controller PS5 è collegato, l'output è nel formato dati PS5. Quando un controller Switch Pro è collegato, l'output è nel formato dati del controller Switch Pro. Ciò consente di utilizzare le funzioni giroscopiche dei controller PS5 e Switch Pro su piattaforme come Steam.

FR

Lors de l'utilisation du adaptateur GOKU 2 sur PC, le mode de sortie peut être configuré :

Sortie Xinput (Par Défaut) / Sortie Native

Appuyez de manière prolongée sur le bouton latéral du récepteur pendant 5 secondes (la LED blanche clignote trois fois pour le mode Xinput, la LED bleue clignote trois fois pour la Sortie native) pour changer le mode de sortie USB. Le mode de sortie sera sauvegardé.

*En mode Sortie Xinput, toutes les manettes connectées sont converties vers le protocole Xinput pour la sortie, offrant une meilleure compatibilité avec les jeux.

*La Sortie native signifie que lorsqu'une manette PS5 est connectée, elle produit un signal au format de données PS5. Lorsqu'une manette Switch Pro est connectée, elle produit un signal au format de données de la manette Switch Pro. Cela permet d'utiliser les fonctions gyroscopiques des manettes PS5 et Switch Pro sur des plateformes comme Steam.

DE

Bei Verwendung des GOKU 2 Adapter am PC kann der Ausgabemodus eingestellt werden:

Xinput-Ausgabe (Standard) / Native Ausgabe.

Halten Sie die Taste an der Seite des Empfängers 5 Sekunden lang gedrückt (weiße LED blinkt dreimal für den Xinput-Modus, blaue LED blinkt dreimal für die Native Ausgabe), um den USB-Ausgabemodus zu wechseln. Der Ausgabemodus wird gespeichert.

*Im Xinput-Ausgabemodus werden alle angeschlossenen Controller in das Xinput-Protokoll für die Ausgabe konvertiert, was eine bessere Spielkompatibilität bietet.

*Native Ausgabe bedeutet, dass bei Anschluss eines PS5-Controllers das Ausgangssignal im PS5-Datenformat erfolgt. Bei Anschluss eines Switch Pro-Controllers erfolgt die Ausgabe im Datenformat des Switch Pro-Controllers. Dies ermöglicht die Nutzung der Gyroskop-Funktionen von PS5- und Switch Pro-Controllern auf Plattformen wie Steam.

ES

Al usar el adaptador GOKU 2 en una PC, se puede configurar el modo de salida:

Salida Xinput (Predeterminada) / Salida Nativa

Mantenga presionado el botón lateral del receptor durante 5 segundos (el LED blanco parpadea tres veces para el modo Xinput, el LED azul parpadea tres veces para la Salida nativa) para cambiar el modo de salida USB. El modo de salida se guardará.

*En el modo Salida Xinput, todos los mandos conectados se convierten al protocolo Xinput para la salida, lo que proporciona una mejor compatibilidad con los juegos.

*Salida nativa significa que cuando se conecta un mando PS5, la salida es en formato de datos PS5. Cuando se conecta un mando Switch Pro, la salida es en el formato de datos del mando Switch Pro. Esto permite utilizar las funciones de giroscopio de los mandos PS5 y Switch Pro en plataformas como Steam.

日

GOKU 2アダプターをPCで使用する場合、出力モードを設定できます：

Xinput出力（デフォルト） / ネイティブ出力。

レシーバー側面のボタンを5秒間長押しすると（Xinputモードでは白いLEDが3回点滅、ネイティブ出力では青いLEDが3回点滅）、USB出力モードが切り替わり、設定は保存されます。

*Xinput出力では、接続されたコントローラーはすべてXinputプロトコルに変換されて出力されるため、ゲームとの互換性がより高くなります。

*ネイティブ出力とは、PS5コントローラーを接続した場合はPS5データ形式で出力され、Switch Proコントローラーを接続した場合はSwitch Proコントローラーのデータ形式で出力されることを指します。SteamなどのプラットフォームでPS5およびSwitch Proコントローラーのジャイロ機能を使用できます。

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Health and Safety

Before using this product, please read this manual and the corresponding hardware manual carefully, and keep them properly for future reference.
To ensure safe use of this product, parents or guardians of children should read this manual thoroughly.
This product is designed with a strong emphasis on safety. However, improper use of any electrical device may pose potential risks of fire, electric shock, or personal injury. Therefore, please adhere to all warnings, precautions, and instructions. If the product malfunctions, emits unusual sounds or odors, or becomes too hot to touch, immediately stop using it and disconnect all cables.

⚠ WARNING

Radio Waves

Radio waves may interfere with electronic devices or medical equipment (e.g., pacemakers) and could cause malfunctions or damage.If you use a pacemaker or other medical device, consult your physician or the medical device manufacturer before enabling wireless functions (Bluetooth and wireless LAN).
Do not use wireless functions in the following locations:
• Areas where wireless use is prohibited, such as hospitals. When using the device in a hospital, comply with its regulations.
• Near fire alarms, automatic doors, or other automated equipment.

Magnets and Medical Devices

This product contains magnets that may interfere with pacemakers, defibrillators, programmable shunt valves, or other medical devices. Keep the product away from such devices or individuals using them. If you rely on such medical equipment, consult your doctor before using this product.

Lithium-Ion Battery

The controller contains a lithium-ion rechargeable battery. Do not handle damaged or leaking batteries. If the internal battery leaks, immediately stop using the product and contact customer service (contact details are in the enclosed documentation). If battery fluid enters the eyes, do not rub them. Rinse thoroughly with clean water and seek medical attention immediately. If the fluid contacts skin or clothing, rinse the affected area immediately and seek medical help.
Do not expose the battery to fire or extreme temperatures (e.g., direct sunlight, vehicles under sunlight, or near heat sources). Never attempt to disassemble, crush, heat, or ignite the controller or battery. Avoid prolonged charging when the controller is not in use.

Child Safety

Keep out of reach of children. Small parts or cables may pose choking hazards, entanglement risks, or lead to injury, accidents, or device malfunctions.
Do not disassemble or modify this product or accessories unless explicitly instructed in this manual. Doing so may result in fire, electric shock, or injury.

⚠ Pre-Use Precautions

Take regular breaks during use. It is recommended to rest for 15 minutes after every hour of use. Avoid operating the product when tired or sleep-deprived. If you experience fatigue, discomfort, or pain in your hands, arms, or other body parts while using the controller, stop immediately. If symptoms persist, seek medical attention. Discontinue use and consult a doctor if you experience dizziness, nausea, fatigue, motion sickness-like symptoms, or pain in the eyes, ears, hands, or arms.

Vibration Function

During gameplay, vibrations may cause the controller to fall if placed on a flat surface, leading to injury or damage. Do not use vibration or trigger effects if you have bone, joint, or muscle conditions in your hands, arms, or other body parts that may be affected by these functions. Enable or disable these features via the settings menu as described in the user guide.

Motion Sensing Function

When using the motion-sensing function:
• Ensure sufficient space around you to avoid collisions with people or objects.
• Grip the controller firmly to prevent it from slipping and causing injury or damage.
• If connected via USB, ensure the cable has enough slack to avoid tripping hazards or collisions.

Lighting

Do not stare at the controller's flashing lights. If discomfort occurs, stop use immediately.

Liquids, Dust, Smoke, Vapor, and Heat

Keep the product and its ports free of liquids, excessive dust, or small particles. Avoid using, storing, or transporting the product in:
• Places exposed to smoke or steam
• Humid, dusty, or smoke-filled environments.
• Areas exposed to direct sunlight, heat sources, or extreme temperatures.

Setup and Maintenance

• Do not use damaged or modified cables.
• Avoid placing heavy objects on the product or cables. Do not throw, drop, or subject it to strong impacts.
• Do not place the product on unstable, tilted, or vibration-prone surfaces or on the floor.
• Do not step on, crush, yank, or bend cables, especially near ports.
• Keep the device and accessories away from walkways to prevent tripping.
• Do not touch ports or insert foreign objects into them.
• Unplug cables before cleaning, moving, or storing the product long-term.
• Avoid touching the product during thunderstorms.

Usage and Maintenance

Do not disassemble or modify the product or accessories unless instructed.
When using this product and accessories, be sure to follow the instructions described in this manual. It is strictly forbidden to disassemble or modify this product without authorization, and it is forbidden to disassemble and use its circuit structure.
Unauthorized modifications void the manufacturer's warranty.

Controller Maintenance

Charge the battery within a temperature range of 10°C to 30°C. Charging outside this range may be ineffective. The battery has a limited lifespan.Battery runtime (usage time) will gradually decrease with repeated use. Battery longevity may vary depending on storage methods, usage patterns, environmental conditions, and other factors.
If the controller is not used for extended periods, fully charge it at least once a year to maintain battery performance.
This product and its components are made of materials such as metal and plastic. Dispose of them in accordance with local regulations.

Cleaning and Maintenance

Follow these precautions to avoid deformation or discoloration of the product casing:
• Do not use volatile substances such as insecticides.
• Avoid prolonged contact with rubber or vinyl materials.
• Do not use thinners, gasoline, alcohol, chemically treated wipes, or products containing such substances.

Recycling

These products contain recyclable materials. The wireless controller includes a lithium-ion battery. Follow local regulations when disposing of the product.

Charging the Controller

Connect the USB cable to a computer or other USB-compatible device to charge the controller. Use a USB cable that meets USB specifications.
Some devices may not support charging.

Disposing of the Wireless Controller

The lithium-ion battery in the wireless controller is recyclable. Before disposal:
1. Remove the battery.
2. Dispose of the battery according to local regulations.

⚠ Important Notes

• Explosion Hazard: Using an incorrect battery model may cause explosions. Always dispose of used batteries as instructed.
• Remove batteries in a child-free area to prevent accidental ingestion of small parts (e.g., screws).
• Exercise caution when disassembling the controller casing to avoid injury.
• Cover the battery's metal terminals with tape or stickers before disposal for safety.

Critical Reminder

Do not remove screws or the battery unless you are discarding the controller.

Compliance Information

Electric Shock Hazard: Do not open the device.
There are no user-serviceable parts inside. Consult qualified personnel for repairs.

Altitude Label:This device with the attached label is designed and evaluated for safe use up to 2000 meters above sea level. Use at altitudes exceeding 2000 meters may pose safety hazards.

Climate Label:This device with the attached label is designed and evaluated for safe use in non-tropical climates. Use in tropical climates (e.g., high humidity, extreme heat) may compromise safety.

Hazardous Substances

Component	Harmful Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Housing	○	○	○	○	○	○
Circuit Board	×	○	○	○	○	○

This table complies with SJ/T 11364.
○ : All homogeneous materials in this component contain hazardous substances below limits specified in GB/T 26572.
× : At least one homogeneous material in this component exceeds GB/T 26572 limits.
Note: This product is marked with an "×" due to the current lack of available alternative technologies or components.