

Wireless Controller

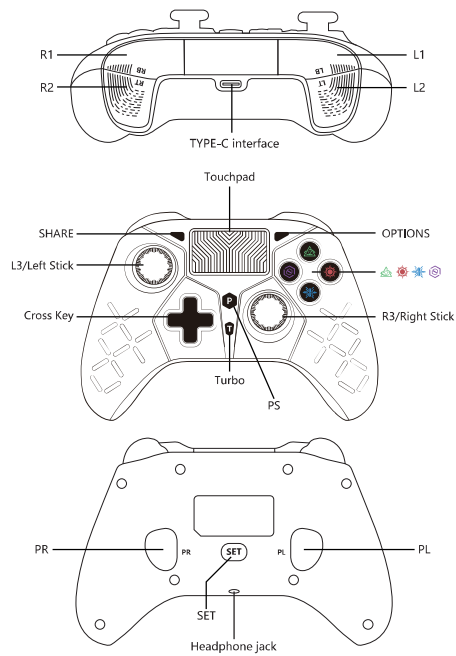
Operation Manual



Please read the manual carefully before use, and use it strictly according to the requirements of the manual. After reading, please keep it properly for future reference

1. Gamepad Concept

English



2. Android phone connection

English

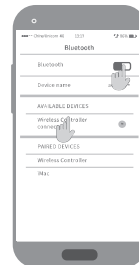
1. ①When the controller is turned off, first press and hold the SHR button
②Then press the P button combination (SHR+P), press and hold for 3 seconds



2. Open the mobile phone Bluetooth settings.



3. Find "Wireless Controller" Click to connect



3. Apple mobile phone connection.(iPhone&iPad English has been upgraded to ios13 and above)

- ①When the controller is turned off, first press and hold the SHR button
- ②Then press the P button combination (SHR+P), press and hold for 3 seconds



2. Open the mobile phone Bluetooth settings.



3. Find "DualShock 4 Wireless Controller"
Click to connect.



4. Apple computer connection method

English

- ①When the controller is turned off, first press and hold the SHR button
②Then press the P button combination (SHR+P), press and hold for 3 seconds



2. Click the system preference settings, click Bluetooth



3. Click "PLAYSTATION(4)Controller" to connect



5. Windows computer connection method

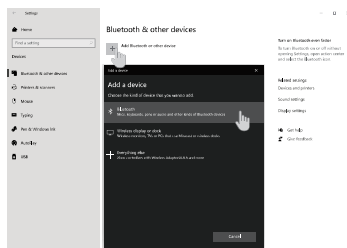
English

(When the computer does not have its own Bluetooth function, please insert the USB wireless Bluetooth receiver before operating)

- ① Open the computer Bluetooth. When the controller is turned off, first press and hold the SHR button.
- ② Then press the Home button combination (SHR+P), press and hold for 3 seconds.



2. Click to add Bluetooth device in the device



3. Search the "Wireless Controller" click to connect

6. Windows Wired connection

English

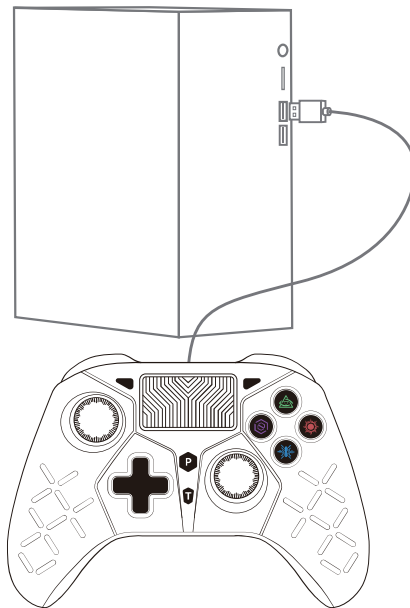
1. Just insert the USB interface directly.

(The handle supports two modes of X-input and PS4 wired audio. After USB wired connection, the default is PS4 wired audio. Press and hold the SHR+OPT button for 3 seconds to switch to X-input mode;

PC display name:

X-input: Xbox 360 Controller for Windows; --- light is green

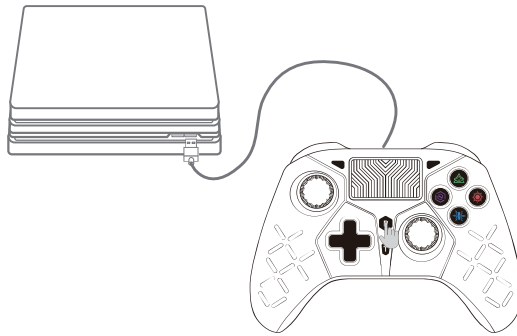
PS4 Wired: Wireless Controller --- light shows blue)



7. PS4 connection

English

1. The first connection needs to be connected to the USB cable to pair, and the pair is successfully press the P button to open the Bluetooth connection.



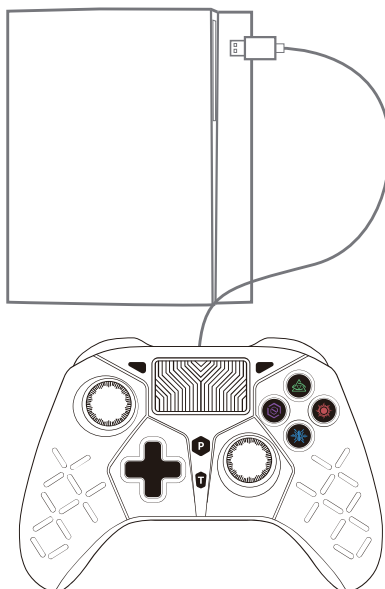
2. Then connect to open the ps4 and press the P to connect



8. PS3 connection

English

1. Just insert the USB interface directly.



9.Steam Deck connection method

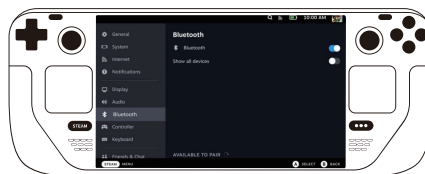
English

A.Bluetooth connection

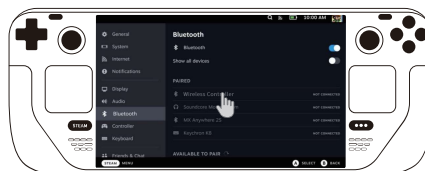
- ①When the controller is turned off, first press and hold the SHR button
- ②Then press the P button combination (SHR+P), press and hold for 3 seconds



2.Turn on Steam Deck device bluetooth



3.Click "Wireless Controller" to connect



B. Wired connection

English

Use the Type-C adapter to plug into the Steam Deck console, and connect the handle to the USB adapter.
(USB connection Type-C adapter is not included)



10 .Switch connection method

English

A. Bluetooth connection

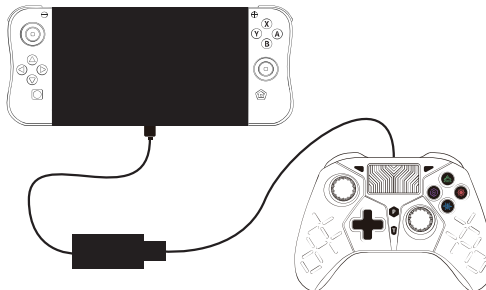
1. ①When the controller is turned off, first press and hold the OPT button
- ②Then press the P button combination (OPT+P), press and hold for 3 seconds



2. Open Controllers-Change Grip/Order and it will take 2-3 seconds to successfully connect to the console.

B. Wired connection:

Use the Type-C connector to plug into the Switch console, and USB to the Type-C adapter to connect the handle (USB connection Type-C adapter is not included)



✕ If the sensor jumps or drifts on the controller, place the controller flat on the table, press and hold the (SHARE+X) button for 2 seconds, and the sensor verification will be completed after the controller vibrates.

11. Turbo function settings

English

Set the function of the function key Turbo, the function keys include
(X, O, □, △, L1, L2, L3, R1, R2, R3)

1. Press and hold any function key



2. Then press the Turbo key



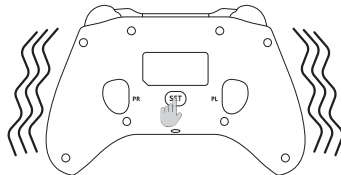
Cancel the Turbo function

1. Press and hold the button containing the Turbo function,
2. Press the Turbo key.

12.MACRO programming function

English

1. Press the SET key for 3 seconds,P indicator light flashing slowly,and the motor vibrates

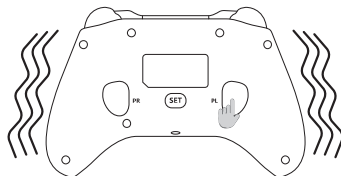


2.press any function key T, I, ←, →, ×, ○, □, △, L1, L2, L3, R1, R2, R3 and record key press and release times

(The macro programming can record a maximum of 16 key values)



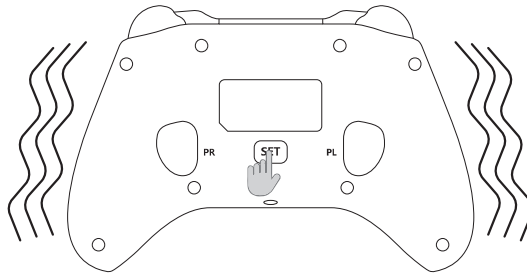
3.Afetr recording,press ant key of PL/PR,the motor vibrates and the P indicator is always on, the button programming is successful



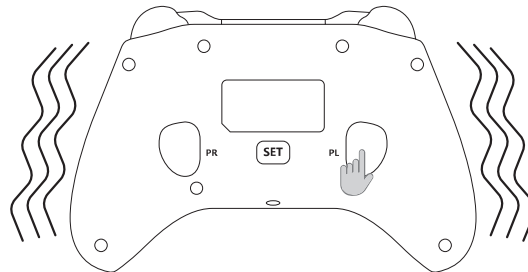
13.Clear Macro programming function

English

1. Press the SET key for 3 seconds,P indicator light flashing slowly,and the motor vibrates



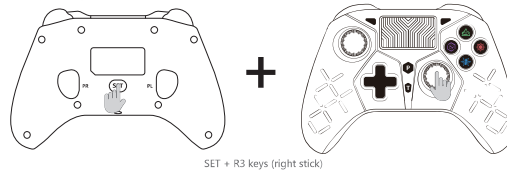
2.Press PL/PR,P indicator is always on,the macro setting will be canceled,and the motor will vibrate.



14.RGB Mode Switching

English

SET + R3 keys (right stick), switch RGB mode, (Dazzle color - single color RGB - seven color change - single color breathing)



Dazzle color

Press and hold the SET+L3 keys (left joystick) at the same time to maintain the current dazzle color light effect mode.

Single Color RGB

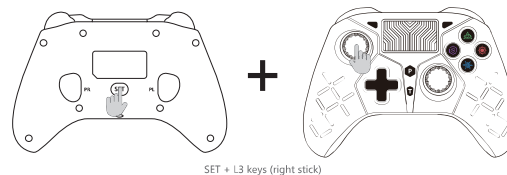
Press and hold the SET+L3 keys (left joystick) at the same time to switch the color of the light, (blue, yellow, light green, green, cyan, purple, pink, red)

Seven Color Change

Press and hold the SET+L3 keys (left joystick) at the same time to maintain the current breathing light status.

Single Color Breathing

Press and hold SET+L3 (left joystick) at the same time to toggle the color of the breathing light.



English

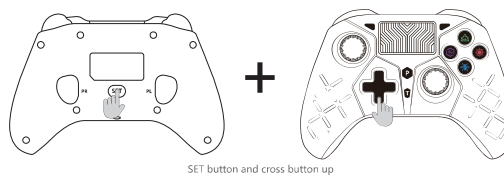
Turning RGB lights on and off

Press and hold L3+R3 for 3 seconds to start or turn off RGB.



RGB light intensity adjustment

Press and hold the SET button and cross button up and down buttons to adjust the current RGB light intensity.(Default brightness of 40%)



15. Function Introduction

On/Off

1. Power on: Short press the P button, the controller can be turned on.
2. Shutdown: Press and hold the P button for 10 seconds, the controller can be turned off, or the controller can be turned off by logging out of the console side.

Note: When pairing a new controller , the controller initial state is off.

16.Charging Tips

1. When the battery power of the controller is low, the console will display the battery level as 0 and flashing; at this time, when charging through the USB cable, the console will display the charging progress bar, and three grids will be displayed when it is fully charged.
2. When the controller is charged in the off state, the indicator light will display an orange breathing light, and it will be displayed in a cycle. When it is fully charged, the indicator light will turn off.

17.Sleep Function

1. When the controller is turned on and connected to the console, if the connection is not successful for more than 1 minute, the controller will automatically shut down.
2. When the controller is online, you can set the shutdown time of the controller through the console, usually 10 minutes / 30 minutes / 60 minutes / do not turn off the power.

Precautions

English

- . Please do not store this product in a humid or high temperature place;
- . Do not knock, beat, stick, pierce, or attempt to disassemble the product, to avoid unnecessary damage to the product;
- . This product has a built-in battery, do not drop the Gamepad into the fire, and do not throw it away with garbage;
- . Avoid water or other liquids entering the Gamepad, which may affect the function of the Gamepad;
- . Do not charge the Gamepad near fire or other heat sources;
- . Do not place heavy objects on this product;
- . Do not touch the port with your hands, and do not put foreign objects into the port;
- . Non-professionals should not disassemble this product, otherwise it will not be covered by the after-sale warranty;
- . Children should use this product under the supervision of an adult.

✕ Troubleshooting

- √ Why is the controller not recognized on smart Android TV?
 1. Confirm whether the smart Android TV USB interface is working properly
 2. The power supply of the smart Android TV is insufficient, resulting in unstable USB voltage
 3. Try to unplug the smart Android TV USB port and try another USB port
- √ Why can't the controller be used in the game?
 1. The game **itself** does not support controller peripherals
 2. You need to set the Gamepad in the game before you can use it
- √ Why can't the Gamepad vibrate?
 1. The game itself does not support vibration
 2. The vibration function is not turned on in the game settings
- √ Other
 1. When it cannot be turned on, the built-in battery may be dead. Please use the USB cable to charge the Gamepad before turning it on.
 2. When the Gamepad crashes or drops unexpectedly, please keep the distance from the device not too far, or reconnect

Warranty Card

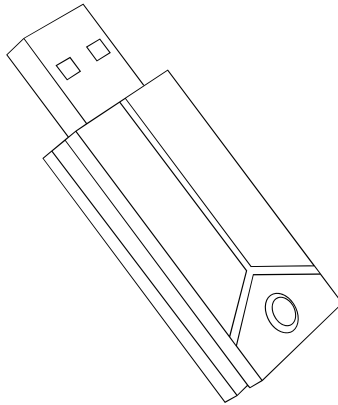
English

Product number:	Purchase date:
Dealer:	Username:
Contact numbr:	E-mail:
User address:	

Warranty record

Username	Fault description	Maintenance date	Signature

Certificate
Inspector



Apex CE Specialists GmbH
Grafenberger Allee 277 , 40237 Dusseldorf Westfalen
Info@apex-ce.de

Manufacturer: Huizhou Rong Hui Technology Co.,Ltd
Address: Dazhou No.1 Industrial Zone, Liboshui Village,Shiwan Town, Boluo County



RoHS



UK
CA



Made in China
20

1.Product description

English

- 1) The P5 converter is a wireless Bluetooth receiver with a built-in high-performance Bluetooth chip and stable connection;
- 2) P5 converter supports PS5 platform and PC platform
- 3) P5 converter supports PS5 and PS4 controllers
- 4) The P5 converter has functions of burst, key mapping, and one-button combo

Figure 1

	PS4/PS5 controller					
	Pair	Connecting indicator status	Indicator light status after successful connection	Backlink	Connecting indicator status	Indicator light status after successful connection
PS5	Press and hold the keys SHARE + PS at the same time for 3 seconds	The indicator light flashes twice quickly	The indicator light is always on	Short key PS	Indicator light flashes slowly	The indicator light is always on
PC	Press and hold the keys SHARE + PS at the same time for 3 seconds	The indicator light flashes twice quickly	The indicator light is always on	Short key PS	Indicator light flashes slowly	The indicator light is always on

PS4 **SHARE and **OPTIONS** keys correspond to PS5 **PS** and **PS** keys

2.Basic Functions

2.1 Connection

1) First time use:

- A. Insert the converter into the console or computer, the red light of the converter flashes slowly, short press the pairing button of the converter , the red light of the converter flashes quickly , and the converter is in pairing mode.
- B. When the controller is turned off, press the corresponding button on the controller to enter the Bluetooth pairing state (refer to Figure 1).
- C. The controller and converter are connected successfully, the red light of the converter is always on, and the channel light of the controller is always on.
- D. The converter is connected to the PC device, and the display name is: Xbox 360 Controller for Windows

※**Note:** This converter uses USB wired mode to connect to the PS5 console. Please turn on the USB connection function of the PS5 console before use. The setting method is: (Settings—Peripherals/Accessories—Controller (General)—Connection Method—Use USB Wired Connection).

2) The controller has been paired and connected to the converter:

- A. The converter is connected to the device and automatically recognized. The red light on the converter flashes slowly and the converter is in reconnection mode.
- B. When the controller is turned off, press the corresponding button on the controller to enter the Bluetooth reconnection state (refer to Figure 1).
- C. The controller and converter are connected successfully, the red light of the converter is **always** on, and the channel light of the controller is **always** on.

2.2. Vibration function

The converter supports motor vibration on PC platform.

2.3. Sleep function

1. After the converter and the controller are successfully connected, if the controller is inactive for 15 minutes, the converter will automatically disconnect the controller, and the controller will automatically sleep/shut down. The converter will automatically enter the reconnection state.

2.4. Automatic disconnection function

The converter is connecting to the controller. Short press the pairing button on the converter to directly disconnect the controller and the converter will enter the reconnection state.

2.5. Save the connection information

1. The converter supports reconnection information of the 4 most recently connected controllers. For example: controller A and controller B have been connected to the converter successively, controller A enters the reconnection state, and the converter can reconnect normally. After controller A is disconnected, controller B enters the reconnection state, and the converter can also reconnect normally.

2.6 . Somatosensory/touch function

Support for the somatosensory and touch functions of the controller on the PS5 console

3. Macro function settings

Instructions:

Before setting the macro, you must first turn on the macro setting switch:

To turn on/off macro settings: Press and hold the PS5/PS4 controller **PS** button for 5 seconds (controller vibration feedback)

Note 1: The same key position cannot activate the one-key burst, one-key combo, and one-key infinite loop functions at the same time.

Note 2: During the function configuration process, each valid operation will trigger a controller vibration.

A. Key mapping (macro settings must be turned on before setting)

Key mapping is to map one key to another different key, which can realize the same function of multiple keys or the function of multiple keys being interchangeable.

Note : Before setting, you need to press and hold the PS5/PS4 controller **OPTION** button (controller vibration feedback) for 5 seconds to turn on the macro setting switch. If it has been turned on before, there is no need to repeat this operation.

(1). Settings (the macro settings must be turned on before setting)

- Press and release the **SHARE** + **PS** buttons on the PS5/PS4 controller at the same time to enter the key mapping function configuration mode.
 - Press the key you want to map.
 - Press the target mapped button.
 - Press the PS5/PS4 **SHARE** button to exit configuration mode.
- For example, first press the **X** key , then press the **O** key again, so that the **X** key has the **O** key function.

(2). Single clear (macro setting switch must be turned on before setting)

- Press and release the **SHARE** + **PS** buttons on the PS5/PS4 controller at the same time to enter the key mapping function configuration mode.
 - Press the key whose mapping needs to be cleared.
 - Press the key whose mapping needs to be cleared again.
 - Press the PS5/PS4 **SHARE** button to exit configuration mode.
- For example, press the **X** key first , and then press the **X** key again to restore the **X** key to its default function.

(3). Clear all (macro setting switch must be turned on before setting)

- Press and release the **SHARE** + **PS** buttons on the PS5/PS4 controller at the same time to enter the key mapping function configuration mode.
- Press and hold the PS5/PS4 **SHARE** button for 3 seconds to automatically clear all configured key mappings and automatically exit configuration mode.

(4). Example

- First map the **X** key to **O** , then map the **O** key to **X** , you can exchange the two keys.
(In key mapping mode, the implementation method is to press **X** **O** **X** **O**)
- Map the **X** key to **O** , then map the **O** key to **X** , and then map the **O** key to **X** , you can achieve three-key exchange; and so on.
(In key mapping mode, the implementation method is to press **X** **O** **X** **O** **X** **O**)

(5). Supported keys

All buttons except PS5/PS4 **PS** buttons, touchpad , **SHARE** button , **OPTION** button and joystick.

B. Continuous shooting (off by default) (macro setting switch must be turned on before setting)

Note : Before setting, you need to press and hold the PS5/PS4 controller **OPTION** button (controller vibration feedback) for 5 seconds to turn on the macro setting switch. If it has been turned on before, there is no need to repeat this operation.

(1). Enable burst shooting

- Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.

- b. Press the button that needs to enable the burst function to enable the burst function of the corresponding button.
- c. Press the PS5/PS4 **SHARE** button to exit configuration mode.

(2). Disable single burst

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.
- b. Press the button for which you want to disable the burst function. This will disable the burst function of the corresponding button.
- c. Press the PS5/PS4 **SHARE** button to exit configuration mode.

(3). Clear all bursts

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.
- b. Press and hold the PS5/PS4 **SHARE** button for 3 seconds to automatically clear all configured burst functions and exit the configuration mode.

(4). Adjust the burst frequency (3 speeds, 3Hz-6Hz-12Hz ; default is 6Hz)

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.
- b. Press once **⬆** to increase the burst frequency.
- c. Press once **⬇** to reduce the burst frequency.
- d. Press the PS5/PS4 **SHARE** button to exit configuration mode.

(5). Supported keys

Except PS5/PS4 **OPTIC ZONE** **SHARE** keys and all buttons except the joystick.

C. One-click combo (macro settings must be turned on before setting)

Note : Before setting, you need to press and hold the PS5/PS4 controller **OPTION** button (controller vibration feedback) for 5 seconds to turn on the macro setting switch. If it has been turned on before, there is no need to repeat this operation.

(1). Settings

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the one-button combo function configuration mode.
- b. When you perform a combo, the device will automatically record the combo (up to 16 key values can be recorded , and the key value interval can be recorded for at least 5 seconds . If it exceeds 5 seconds, it will be based on 5 seconds).
- c. Press the PS5/PS4 **SHARE** button.
- d. Press the button used to trigger this combo. After the setting is successful, the configuration mode will be automatically exited.

(2). Single Clear

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the one-button combo function configuration mode.
- b. Press the PS5/PS4 **SHARE** button.
- c. Press the button that was previously configured to trigger a combo. After clearing successfully, the configuration mode will be automatically exited.

English

(3). Clear All

- a. Press and release the  +  button on the PS5/PS4 controller at the same time to enter the one-button combo function configuration mode.
- b. Press and hold the PS5/PS4  button for 3 seconds to automatically clear all configured one-button combos and automatically exit the configuration mode.

(4). Supported keys

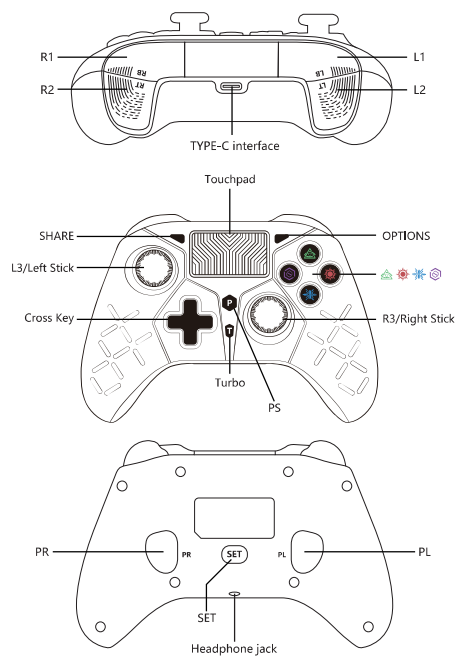
Except the PS5/PS4  button and joystick can be used for triggering. All buttons except the PS5/PS4  button can be recorded.

4. Product Parameters

- 1) Operating voltage: 5 V
- 2) Working current: 45 mA

1. Gamepad Concept

Deutsch



2. Android-Telefonverbindung

Deutsch

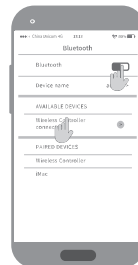
- ① Wenn der Controller ausgeschaltet ist, halten Sie zunächst die SHR-Taste gedrückt
- ② Drücken Sie dann die P-Tastenkombination (SHR+P) und halten Sie sie 3 Sekunden lang gedrückt



2. Öffnen Sie die Bluetooth-Einstellungen des Mobiltelefons.



3. Suchen Sie nach "Wireless Controller". Klicken Sie, um eine Verbindung herzustellen



3. Apple-Mobiltelefonverbindung. (iPhone und iPad wurden auf iOS 13 und höher aktualisiert.) Deutsch

1. ① Wenn der Controller ausgeschaltet ist, drücken und halten Sie zunächst die SHR-Taste
② Drücken Sie dann die P-Tastenkombination (SHR+P) und halten Sie sie 3 Sekunden lang gedrückt



2. Öffnen Sie die Bluetooth-Einstellungen des Mobiltelefons.



3. Suchen Sie nach "DualShock 4 Wireless Controller". Klicken Sie, um eine Verbindung herzustellen.



4. Verbindungsmethode für den Apple-Computer ^{Deutsch}

1. ① Wenn der Controller ausgeschaltet ist, drücken und halten Sie zunächst die SHR-Taste
② Drücken Sie dann die P-Tastenkombination (SHR+P) und halten Sie sie 3 Sekunden lang gedrückt



2. Klicken Sie auf die Systemeinstellungen.



3. Klicken Sie auf "PLAYSTATION(4) Controller", um eine Verbindung herzustellen



5. Microsoft-Computerverbindungs-methode

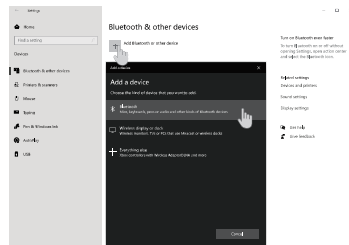
Deutsch

(Wenn der Computer nicht über eine eigene Bluetooth-Funktion verfügt, schließen Sie vordem Betrieb bitte den drahtlosen USB-Bluetooth-Empfänger an.)

1. ①Öffnen Sie die Bluetooth-Funktion des Computers. Wenn der Controller ausgeschaltet ist, drücken und halten Sie zunächst die SHR-Taste
②Drücken Sie dann die Home-Tastenkombination (SHR+P) und halten Sie sie 3 Sekunden lang gedrückt



2. Klicken Sie, um dem Gerät ein Bluetooth-Gerät hinzuzufügen.



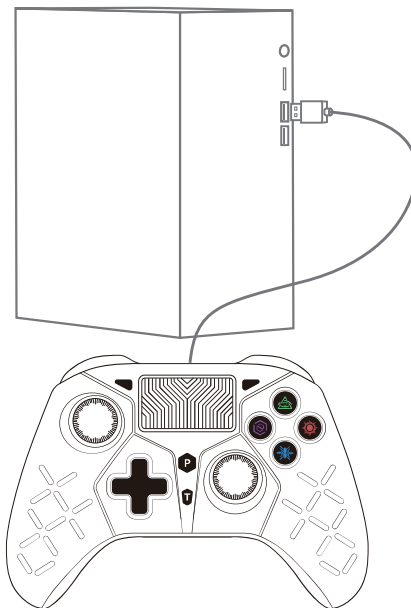
3. Suchen Sie den "Wireless Controller" und klicken Sie, um eine Verbindung herzustellen.

6. Kabelgebundene Verbindungskonsole

Deutsch

1. Stecken Sie einfach die USB-Schnittstelle direkt ein.

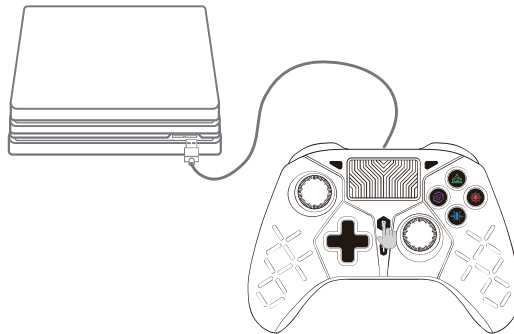
(Der Griff unterstützt zwei Modi: X-Eingang und kabelgebundenes PS4-Audio. Nach USB verkabelt. Die Standardeinstellung ist PS4-Kabel-Audio. Halten Sie die SHR+OPT 3 Sekunden lang gedrückt, um in den X-Eingabemodus zu wechseln.
PC-Anzeigenamen:
X-Eingang: Xbox 360 Controller für Windows; --- Licht ist grün
PS4 Wired: Wireless Controller --- Licht leuchtet blau)



7. PS4-Verbindung

Deutsch

1. Die erste Verbindung muss zum Koppeln mit dem USB-Kabel verbunden werden, und das Koppeln ist erfolgreich. Drücken Sie die P-Taste, um die Bluetooth-Verbindung zu öffnen.



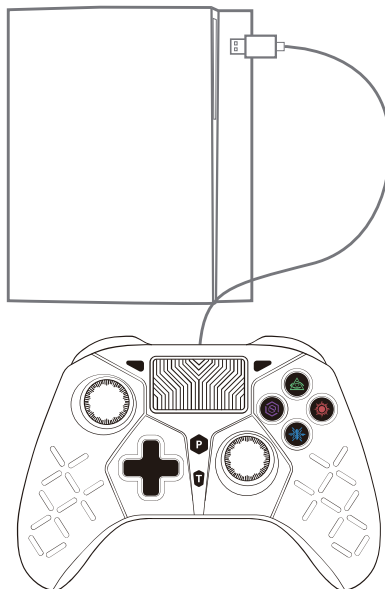
2. Dann verbinden, um die PS4 zu öffnen und auf die P-Taste drücken, um eine Verbindung herzustellen.



8. PS3-Verbindung

Deutsch

1. Stecken Sie einfach die USB-Schnittstelle direkt ein.



9.Steam Deck-Verbindungsmethode

Deutsch

A.Bluetooth-Verbindung

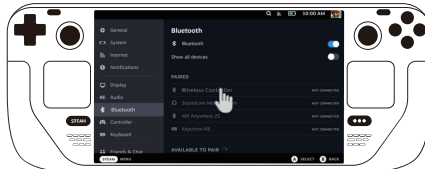
- ①Wenn der Controller ausgeschaltet ist, drücken und halten Sie zunächst die SHR-Taste
- ②Drücken Sie dann die P-Tastenkombination (SHR+P) und halten Sie sie gedrückt 3 Sekunden



- 2.Schalten Sie die Bluetooth-Funktion des Steam Deck-Geräts ein



- 3.Klicken Sie zum Herstellen einer Verbindung auf "Wireless Controller "



B. Kabelverbindung

Deutsch

Verwenden Sie den Typ-C-Adapter zum Anschließen an den Steam Deck-console und verbinden Sie den Griff mit dem USB-Adapter.
(USB-Anschluss Typ-C-Adapter ist nicht im Lieferumfang enthalten)



10 .Switch Verbindungsmethode

Deutsch

A. Bluetooth-Verbindung

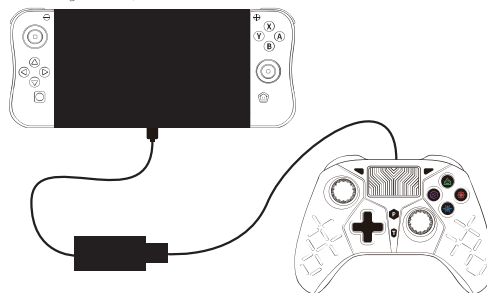
1. ① Wenn der Controller ausgeschaltet ist, drücken und halten Sie zunächst die OPT-Taste
- ② Drücken Sie dann die P-Tastenkombination (OPT+P) und halten Sie sie gedrückt 3 Sekunden



2. Öffnen Sie „Controllers-Change Grip/Order“ und es dauert 2-3 Sekunden, bis die Verbindung zur Konsole erfolgreich hergestellt ist.

B. Kabelgebundene Verbindung:

Verwenden Sie den Typ-C-Stecker zum Anschließen an den Switch-Host und USB an den Typ-C-Adapter, um den Griff anzuschließen (USB-Anschluss Typ-C-Adapter ist nicht im Lieferumfang enthalten)



※ Wenn der Sensor auf dem Controller springt oder driftet, legen Sie den Controller flach auf den Tisch, halten Sie die Taste (TEILEN+X) 2 Sekunden lang gedrückt und die Sensorüberprüfung wird abgeschlossen, nachdem der Controller vibriert.

11. Turbo-Funktionseinstellungen

Deutsch

Stellen Sie die Funktion der Funktionstaste Turbo ein. Zu den Funktionstasten gehören (X, O, □, △, L1, L2, L3, R1, R2, R3)

1. Drücken und halten Sie eine beliebige Funktionstaste



2. Drücken Sie dann die Turbo-Taste



Brechen Sie die Turbo-Funktion ab

1. Drücken und halten Sie die Taste mit der Turbo-Funktion.
2. Drücken Sie die Turbo-Taste.

12.MACRO programming function

Deutsch

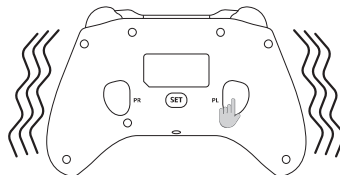
1. Drücken Sie die SET-Taste 3 Sekunden lang, die P-Anzeigelampe blinkt langsam und der Motor vibriert



2. Drücken Sie eine beliebige Funktionstaste 1, 1, ←, →, X, ○, □, △, L1, L2, L3, R1, R2, R3 und zeichnen Sie die Tastendrücke und -freigabezeiten auf
(Die Makroprogrammierung kann maximal 16 Schlüsselwerte aufzeichnen)



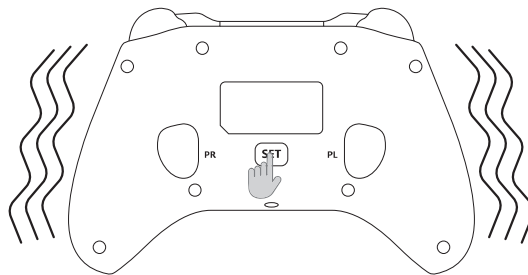
3. Drücken Sie nach der Aufnahme die Taste PL/PR, der Motor vibriert und die P-Anzeige leuchtet immer, die Tastenprogrammierung ist erfolgreich



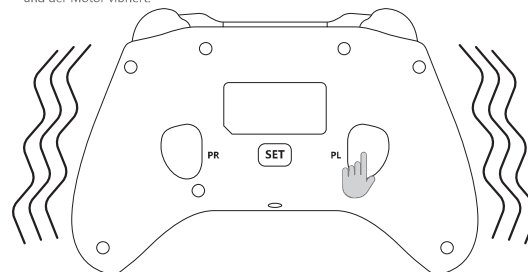
13. MACRO-Programmierungsfunktion löschen

Deutsch

1. Drücken Sie die SET-Taste 3 Sekunden lang, die P-Anzeigelampe blinkt langsam und der Motor vibriert



2. Drücken Sie PL/PR, die P-Anzeige leuchtet immer, die Makroeinstellung wird abgebrochen und der Motor vibriert.



14.RGB-Modusumschaltung

Deutsch

SET + R3-Tasten (rechter Stick), RGB-Modus umschalten, (Dazzle-Farbe – Einzelfarbe RGB – Sieben-Farben-Änderung – Einzelfarben-Atmung)



Blendende Farbe

Halten Sie gleichzeitig die Tasten SET+L3 (linker Joystick) gedrückt, um den aktuellen Blendungsfarblichteffektmodus beizubehalten.

Einfarbiges RGB

Halten Sie gleichzeitig die Tasten SET+L3 (linker Joystick) gedrückt, um die Farbe des Lichts zu ändern (blau, gelb, hellgrün, grün, cyan, lila, rosa, rot).

Sieben Farbwechsel

Halten Sie gleichzeitig die Tasten SET+L3 (linker Joystick) gedrückt, um den aktuellen Atemlichtstatus beizubehalten.

Einfarbige Atmung

Halten Sie gleichzeitig SET+L3 (linker Joystick) gedrückt, um die Farbe des Atemlichts umzuschalten.



Deutsch

RGB-Lichter ein- und ausschalten

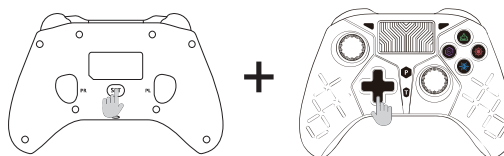
Halten Sie L3+R3 3 Sekunden lang gedrückt, um RGB zu starten oder auszuschalten.



R3 Tasten (rechter Stick) + L3 (linker Joystick)

Anpassung der RGB-Lichtintensität

Halten Sie die SET-Taste gedrückt und kreuzen Sie die Auf- und Ab-Tasten, um die aktuelle RGB-Lichtintensität anzupassen. (Standardhelligkeit 40 %)



SET-Taste und Kreuztaste nach oben oder unten bewegen

15. Funktionseinführung Ein/Aus

On/Off

1. Einschalten: Drücken Sie kurz die P-Taste, das Gamepad kann eingeschaltet werden.
2. Herunterfahren: Halten Sie die P-Taste 10 Sekunden lang gedrückt. Das Gamepad kann ausgeschaltet werden, oder das Gamepad kann ausgeschaltet werden, indem Sie sich von der Host-Seite abmelden.

Hinweis: Beim Koppeln eines neuen Gamepads ist der Ausgangszustand des Gamepads ausgeschaltet.

16.Ladetipps

1. Wenn die Batterieleistung des Gamepads niedrig ist, zeigt der Host den Batteriestand als 0 und blinkend an; Zu diesem Zeitpunkt zeigt der Host beim Laden über das USB-Kabel den Ladefortschrittsbalken an und drei Gitter werden angezeigt, wenn der Host vollständig aufgeladen ist.
2. Wenn das Gamepad im ausgeschalteten Zustand aufgeladen wird, zeigt die Kontrollleuchte ein orangefarbenes Atemlicht an und es wird in einem Zyklus angezeigt. Wenn es vollständig aufgeladen ist, erlischt die Kontrollleuchte.

17.Schlaffunktion

1. Wenn das Gamepad eingeschaltet und mit dem Host verbunden ist, falls keine Verbindung besteht Erfolgt die Verbindung länger als 1 Minute, schaltet sich das Gamepad automatisch ab.
2. Wenn das Gamepad online ist, können Sie die Abschaltzeit des Gamepads über den Host einstellen, normalerweise 10 Minuten / 30 Minuten / 60 Minuten / Strom nicht ausschalten.

Vorsichtsmaßnahmen

Bitte lagern Sie dieses Produkt nicht an einem feuchten oder heißen Ort.

- Stoßen, schlagen, stechen, durchbohren Sie dieses Produkt nicht und versuchen Sie nicht, es zu zerlegen, um unnötige Schäden am Produkt zu vermeiden.
- Dieses Produkt hat eine eingebaute Batterie, lassen Sie den Griff nicht ins Feuer fallen und werfen Sie ihn nicht mit dem Müll weg. . Vermeiden Sie, dass Wasser oder andere Flüssigkeiten in das Innere des Griffs eindringen, was die Funktion des Griffs beeinträchtigen kann.

Deutsch

- . Vermeiden Sie, dass Wasser oder andere Flüssigkeiten in das Innere des Griffs eindringen, was die Funktion des Griffs beeinträchtigen kann.
- . Laden Sie den Griff nicht in der Nähe von Feuer oder anderen Wärmequellen auf.
- . Stellen Sie keine schweren Gegenstände auf dieses Produkt.
- . Berühren Sie den Anschluss nicht mit Ihren Händen und stecken Sie keine Fremdkörper in den Anschluss.
- . Laien sollten dieses Produkt nicht zerlegen, da es sonst nicht von der Nachverkaufsgarantie abgedeckt wird.
- . Kinder sollten dieses Produkt unter Aufsicht eines Erwachsenen verwenden.

✖ Fehlerbehebung

✓ Warum wird der Controller auf Smart Android TV nicht erkannt?

1. Bestätigen Sie, ob die Smart Android TV USB-Schnittstelle ordnungsgemäß funktioniert
2. Die Stromversorgung des Smart Android TV ist unzureichend, was zu einer instabilen USB-Spannung führt
3. Versuchen Sie, den USB-Anschluss des Smart Android TV zu trennen, und versuchen Sie es mit einem anderen USB-Anschluss

✓ Warum kann der Griff nicht im Spiel verwendet werden?

1. Das Spiel selbst unterstützt keine Controller-Peripheriegeräte
2. Muss das Spiel mit dem Griff einrichten, kann nur verwenden

✓ Warum kann man mit Vibrationen nicht umgehen?

1. Das Spiel selbst unterstützt keine Vibrationen
2. Die Einstellung des Spiels hat die Funktion der Vibration nicht entsperrt

✓ andere

1. Wenn Sie nicht booten können, kann der eingebaute Akku das USB-Kabel verwenden, um die Ladung zum Booten zu verarbeiten
2. Behandeln Sie unerwarteten Absturz oder fallen gelassen, bitte halten Sie den Abstand mit dem Gerät nicht zu weit, oder wieder online

Garantiekarte

Deutsch

Produktmodell	Kaufdatum
Händler	Der Benutzername
Telefonnummer des Kontakts	E-Mail.
Adresse des Benutzers	

Garantieaufzeichnung

Der Benutzername	Fehlerbeschreibung	Wartungsdatum	Zu unterschreibendes Wartungspersonal

Zulassungsbescheinigung	
Inspektor	

1.Product description

English

- 1) The P5 converter is a wireless Bluetooth receiver with a built-in high-performance Bluetooth chip and stable connection;
- 2) P5 converter supports PS5 platform and PC platform
- 3) P5 converter supports PS5 and PS4 controllers
- 4) The P5 converter has functions of burst, key mapping, and one-button combo

Figure 1

	PS4/PS5 controller					
	Pair	Connecting indicator status	Indicator light status after successful connection	Backlink	Connecting indicator status	Indicator light status after successful connection
PS5	Press and hold the keys SHARE + PS at the same time for 3 seconds	The indicator light flashes twice quickly	The indicator light is always on	Short key PS	Indicator light flashes slowly	The indicator light is always on
PC	Press and hold the keys SHARE + PC at the same time for 3 seconds	The indicator light flashes twice quickly	The indicator light is always on	Short key PC	Indicator light flashes slowly	The indicator light is always on

**PS4 SHARE and OPTIONS keys correspond to PS5 PS and PC keys

2.Basic Functions

2.1 Connection

1) First time use:

- A. Insert the converter into the console or computer, the red light of the converter flashes slowly, short press the pairing button of the converter , the red light of the converter flashes quickly , and the converter is in pairing mode.
- B. When the controller is turned off, press the corresponding button on the controller to enter the Bluetooth pairing state (refer to Figure 1).
- C. The controller and converter are connected successfully, the red light of the converter is always on, and the channel light of the controller is always on.
- D. The converter is connected to the PC device, and the display name is: Xbox 360 Controller for Windows

※**Note:** This converter uses USB wired mode to connect to the PS5 console. Please turn on the USB connection function of the PS5 console before use. The setting method is: (Settings--Peripherals/Accessories--Controller (General)--Connection Method--Use USB Wired Connection) .

2) The controller has been paired and connected to the converter:

A. The converter is connected to the device and automatically recognized. The red light on the converter flashes slowly and the converter is in reconnection mode.

B. When the controller is turned off, press the corresponding button on the controller to enter the Bluetooth reconnection state (refer to Figure 1) .

C. The controller and converter are connected successfully, the red light of the converter is always on , and the channel light of the controller is always on .

2.2. Vibration function

The converter supports motor vibration on PC platform.

2.3. Sleep function

1. After the converter and the controller are successfully connected, if the controller is inactive for 15 minutes, the converter will automatically disconnect the controller, and the controller will automatically sleep/shut down. The converter will automatically enter the reconnection state.

2.4. Automatic disconnection function

The converter is connecting to the controller. Short press the pairing button on the converter to directly disconnect the controller and the converter will enter the reconnection state.

2.5. Save the connection information

1. The converter supports reconnection information of the 4 most recently connected controllers.

For example: controller A and controller B have been connected to the converter successively, controller A enters the reconnection state, and the converter can reconnect normally. After controller A is disconnected, controller B enters the reconnection state, and the converter can also reconnect normally.

2.6 . Somatosensory/touch function

Support for the somatosensory and touch functions of the controller on the PS5 console
tt

3. Macro function settings

Instructions:

Before setting the macro, you must first turn on the macro setting switch:

To turn on/off macro settings: Press and hold the PS5/PS4 controller **OPTION** button for 5 seconds (controller vibration feedback)

Note 1: The same key position cannot activate the one-key burst, one-key combo, and one-key infinite loop functions at the same time.

Note 2: During the function configuration process, each valid operation will trigger a controller vibration.

A. Key mapping (macro settings must be turned on before setting)

Key mapping is to map one key to another different key, which can realize the same function of multiple keys or the function of multiple keys being interchangeable.

Note : Before setting, you need to press and hold the PS5/PS4 controller **OPTIONS** button (controller vibration feedback) for 5 seconds to turn on the macro setting switch. If it has been turned on before, there is no need to repeat this operation.

(1). Settings (the macro settings must be turned on before setting)

- Press and release the **SHARE** + **PS** buttons on the PS5/PS4 controller at the same time to enter the key mapping function configuration mode.
 - Press the key you want to map.
 - Press the target mapped button.
 - Press the PS5/PS4 **PS** button to exit configuration mode.
- For example, first press the **X** key , then press the **Y** key again, so that the **X** key has the **Y** key function.

(2). Single clear (macro setting switch must be turned on before setting)

- Press and release the **SHARE** + **PS** buttons on the PS5/PS4 controller at the same time to enter the key mapping function configuration mode.
 - Press the key whose mapping needs to be cleared.
 - Press the key whose mapping needs to be cleared again.
 - Press the PS5/PS4 **PS** button to exit configuration mode.
- For example, press the **X** key first , and then press the **X** key again to restore the **X** key to its default function.

(3). Clear all (macro setting switch must be turned on before setting)

- Press and release the **SHARE** + **PS** buttons on the PS5/PS4 controller at the same time to enter the key mapping function configuration mode.
- Press and hold the PS5/PS4 **PS** button for 3 seconds to automatically clear all configured key mappings and automatically exit configuration mode.

(4). Example

- First map the **X** key to **Y** , then map the **Y** key to **X** , you can exchange the two keys.
(In key mapping mode, the implementation method is to press **X** **Y** **X** **Y**)
- Map the **X** key to **Z** , then map the **Y** key to **X** , and then map the **Z** key to **Y** , you can achieve three-key exchange; and so on.
(In key mapping mode, the implementation method is to press **X** **Y** **Z** **X** **Y** **Z**)

(5). Supported keys

All buttons except PS5/PS4 **PS** buttons, touchpad , **SHARE** button , **OPTIONS** button and joystick.

B. Continuous shooting (off by default) (macro setting switch must be turned on before setting)

Note : Before setting, you need to press and hold the PS5/PS4 controller **OPTIONS** button (controller vibration feedback) for 5 seconds to turn on the macro setting switch. If it has been turned on before, there is no need to repeat this operation.

(1). Enable burst shooting

- Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.

- b. Press the button that needs to enable the burst function to enable the burst function of the corresponding button.
- c. Press the PS5/PS4 **SHARE** button to exit configuration mode.

(2). Disable single burst

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.
- b. Press the button for which you want to disable the burst function . This will disable the burst function of the corresponding button.
- c. Press the PS5/PS4 **SHARE** button to exit configuration mode.

(3). Clear all bursts

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.
- b. Press and hold the PS5/PS4 **SHARE** button for 3 seconds to automatically clear all configured burst functions and exit the configuration mode.

(4). Adjust the burst frequency (3 speeds, 3Hz-6Hz-12Hz ; default is 6Hz)

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the burst function configuration mode.
- b. Press once **Left Stick** to increase the burst frequency.
- c. Press once **Right Stick** to reduce the burst frequency.
- d. Press the PS5/PS4 **SHARE** button to exit configuration mode.

(5). Supported keys

Except PS5/PS4 **OPTIC ZONE** **SHARE** keys and all buttons except the joystick.

C. One-click combo (macro settings must be turned on before setting)

Note : Before setting, you need to press and hold the PS5/PS4 controller **OPTIC ZONE** button (controller vibration feedback) for 5 seconds to turn on the macro setting switch. If it has been turned on before, there is no need to repeat this operation.

(1). Settings

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the one-button combo function configuration mode.
- b. When you perform a combo, the device will automatically record the combo (up to 16 key values can be recorded , and the key value interval can be recorded for at least 5 seconds . If it exceeds 5 seconds, it will be based on 5 seconds).
- c. Press the PS5/PS4 **SHARE** button.
- d. Press the button used to trigger this combo. After the setting is successful, the configuration mode will be automatically exited.

(2). Single Clear

- a. Press and release the **SHARE** + **PS** button on the PS5/PS4 controller at the same time to enter the one-button combo function configuration mode.
- b. Press the PS5/PS4 **SHARE** button.
- c. Press the button that was previously configured to trigger a combo. After clearing successfully, the configuration mode will be automatically exited.

English

(3). Clear All

- a. Press and release the  +  button on the PS5/PS4 controller at the same time to enter the one-button combo function configuration mode.
- b. Press and hold the PS5/PS4  button for 3 seconds to automatically clear all configured one-button combos and automatically exit the configuration mode.

(4). Supported keys

Except the PS5/PS4  button and joystick can be used for triggering. All buttons except the PS5/PS4  button can be recorded.

4. Product Parameters

- 1) Operating voltage: 5 V
- 2) Working current: 45 mA

FCC STATEMENT

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.
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

NOTE: 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.