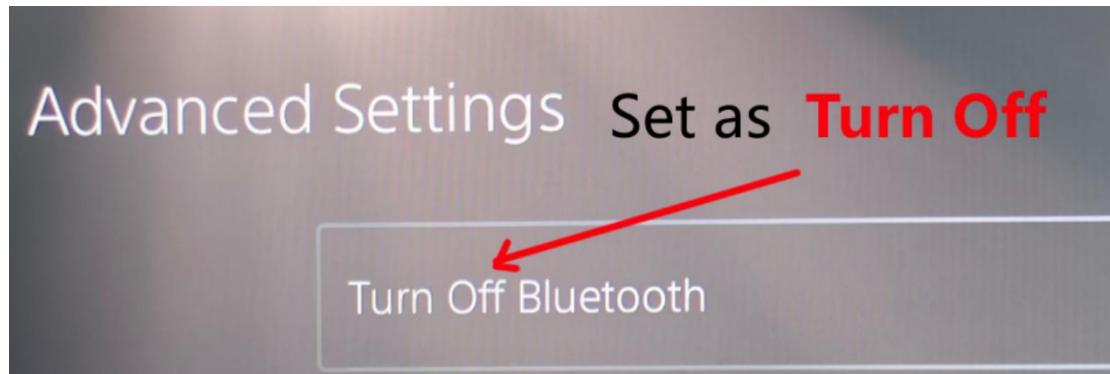


Besavior P5mate 1000Hz Pro Manual

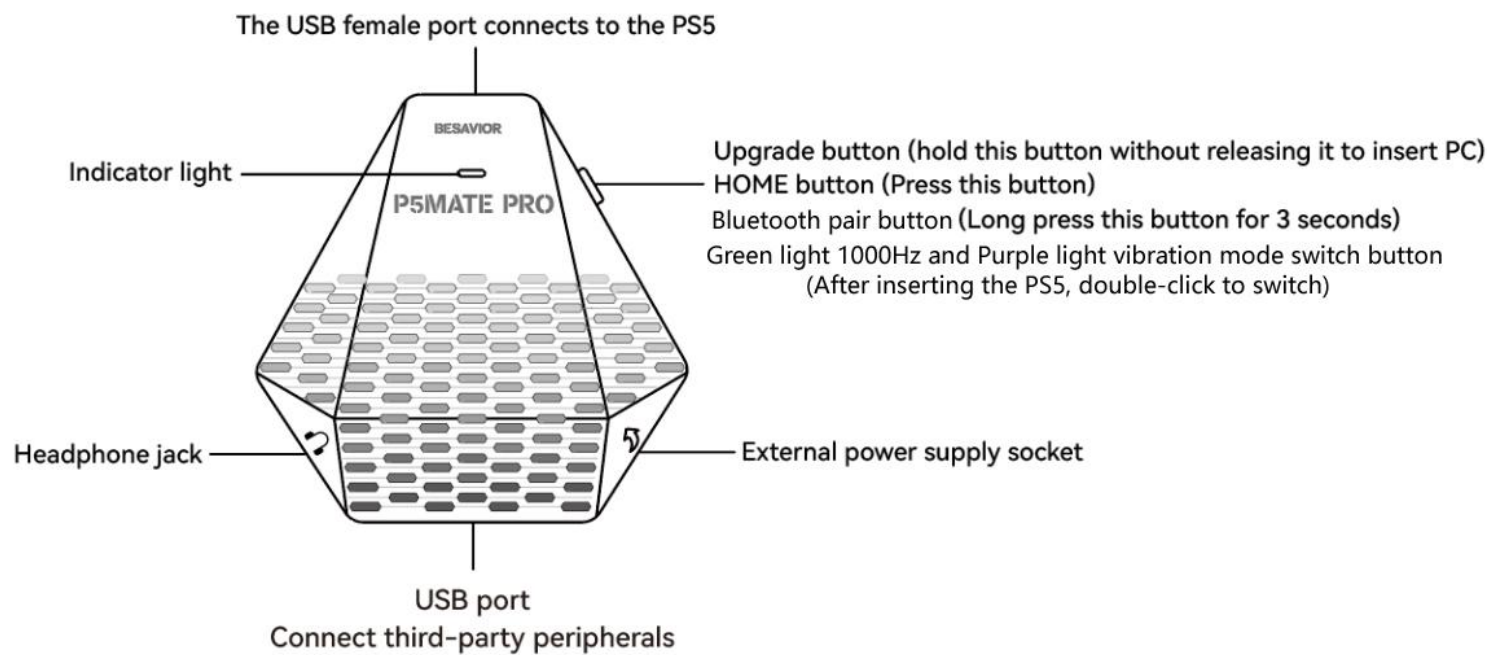
All the following descriptions about P5mate Pro 1000, can be simply referred to as P5mate Pro.

1.1 Introduction

Besavior P5mate Pro 1000Hz uses USB wired mode to connect to PS5 console, please **Turn off bluetooth** from system.



Besavior P5mate Pro buttons and ports have the following functions:



PS: Press and hold the upgrade button for 15 seconds to restore factory Settings.



Complimentary TYPE-C data cable *2



Complimentary TYPE-C adapter *1

1.2 P5mate Pro 1000hz has 2 mode.

A: Green Light Mode. This mode is the factory default setting, plug-and-play, and supports a high speed of 1000Hz.

B: Purple light mode. This mode is a vibration mode and supports the vibration function for external devices.

Method for switching between green light and purple light modes:

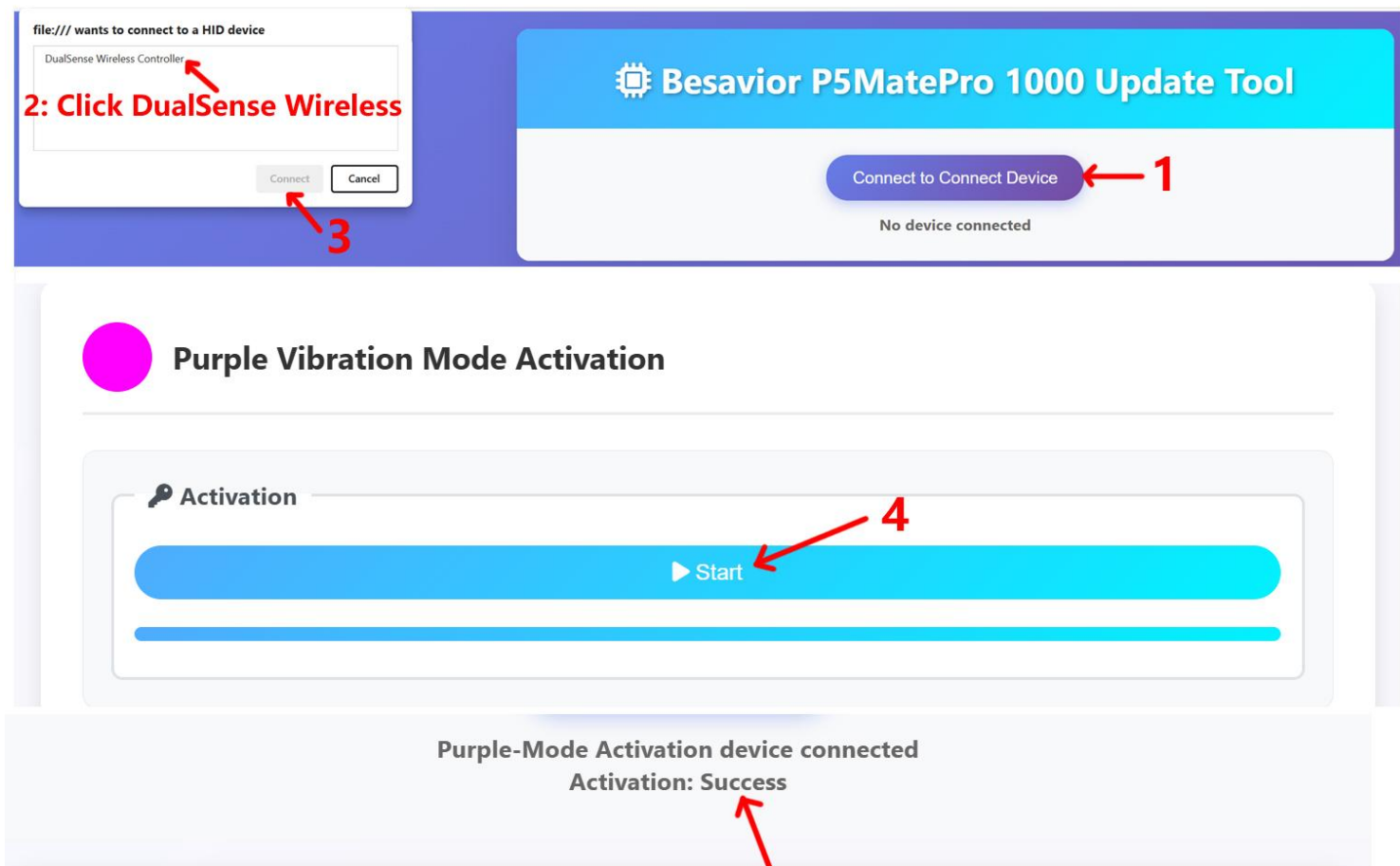
After inserting the P5MatePro into the PS5 console, it defaults to the green light mode. By double-clicking the upgrade button on the side of the P5MatePro, it will switch to the purple light mode. Repeated double-clicking will cause it to alternate between the purple and green light modes.

Note: For the first use of the purple light mode, you need to activate the purple light vibration mode on your PC. The process is as follows:

- 1: The user is required to ensure that the P5MatePro flashes a purple light on the PS5 console. **Wait for 3 seconds** and then remove the P5MatePro. (Double-click the upgrade button while the green light is on to switch to the purple light state, then click the upgrade button. At this point, a controller icon will appear in the upper right corner of the screen and the purple light will flash)
- 2: Insert the P5Mate Pro **Directly Into** the USB port of your WINDOWS PC (**Not hold down** the upgrade button).
- 3: Click [this update link](#) with **Microsoft Edge** browser. Follow the steps below:

Note: Please first switch the PS5 console to the **purple light** mode, then the **vibration function can be activated.**

(Double click Update button on P5Mate Pro can switch green and purple light)



**If activate success, it will show Success
If show fail, user can re-click Start till success**

5: After activate completed, insert the P5MatePro into the PS5. At this point, the purple light will remain constantly on, and the device can be used normally.

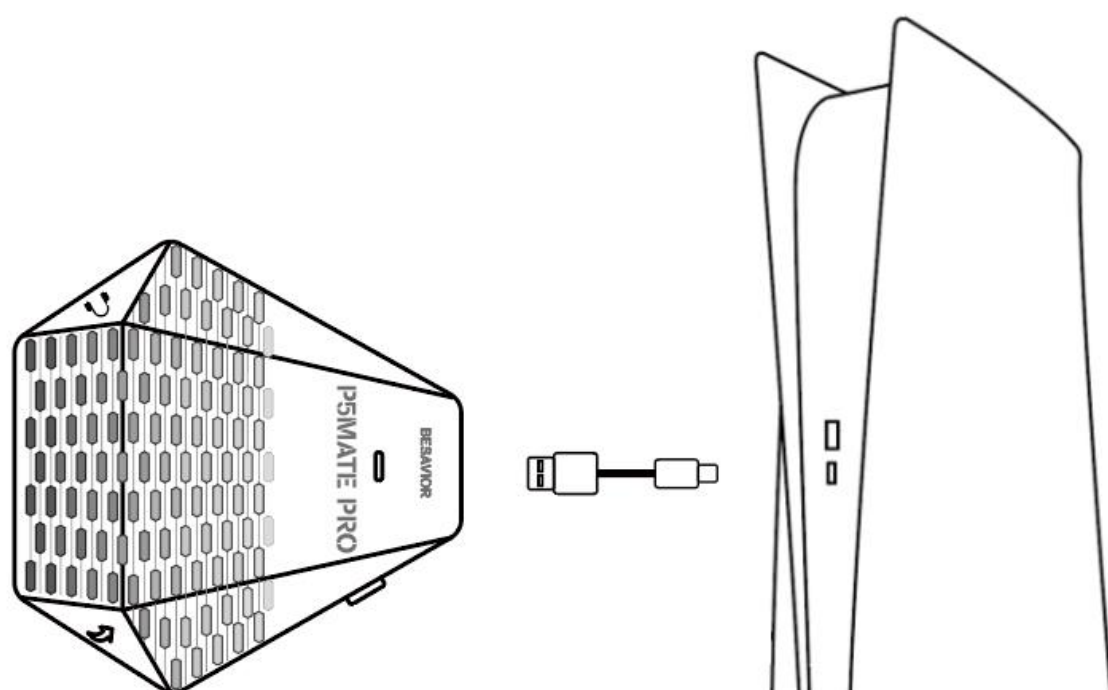
After that, users can double-click the upgrade button to switch between the green light and purple light modes.

Notes: If the purple light mode is activated and the purple light keeps flashing and is unusable, then you need to **repeat the above steps** to get vibration function.

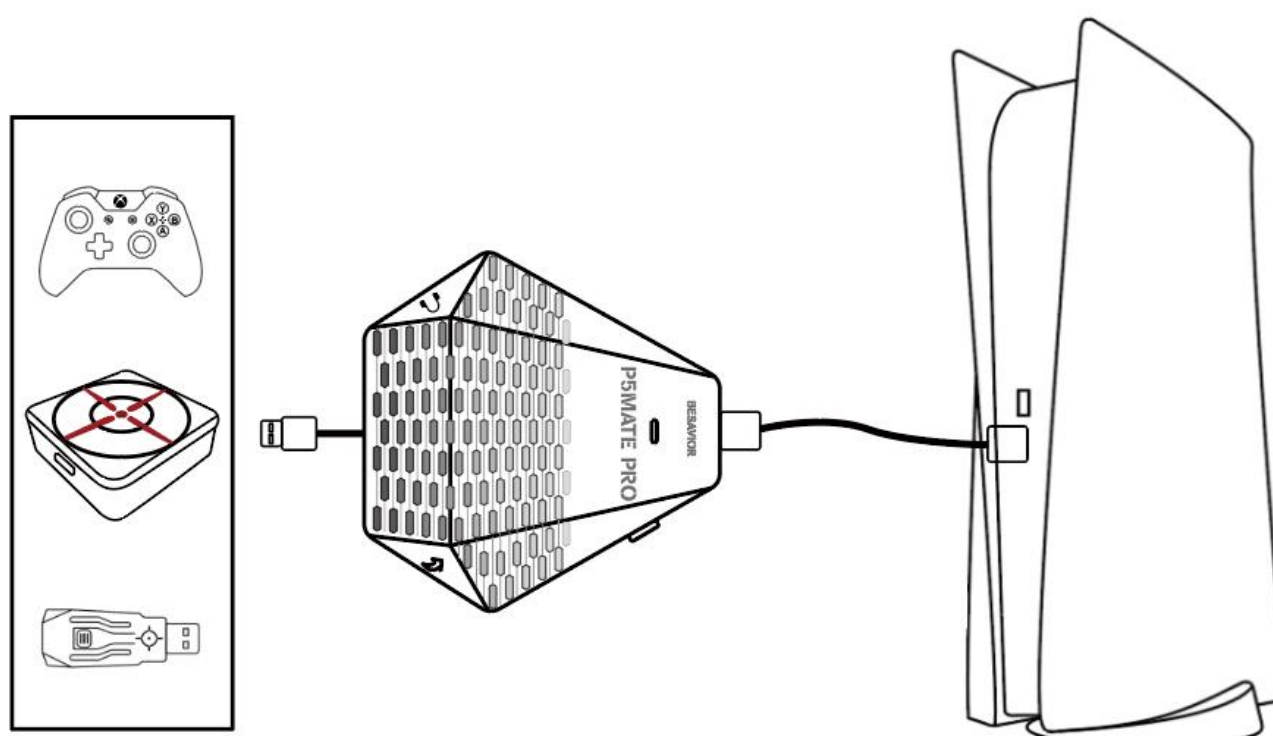
In the purple light and green light modes, both Bluetooth and macro functions can operate normally.

2.How to use with third USB device

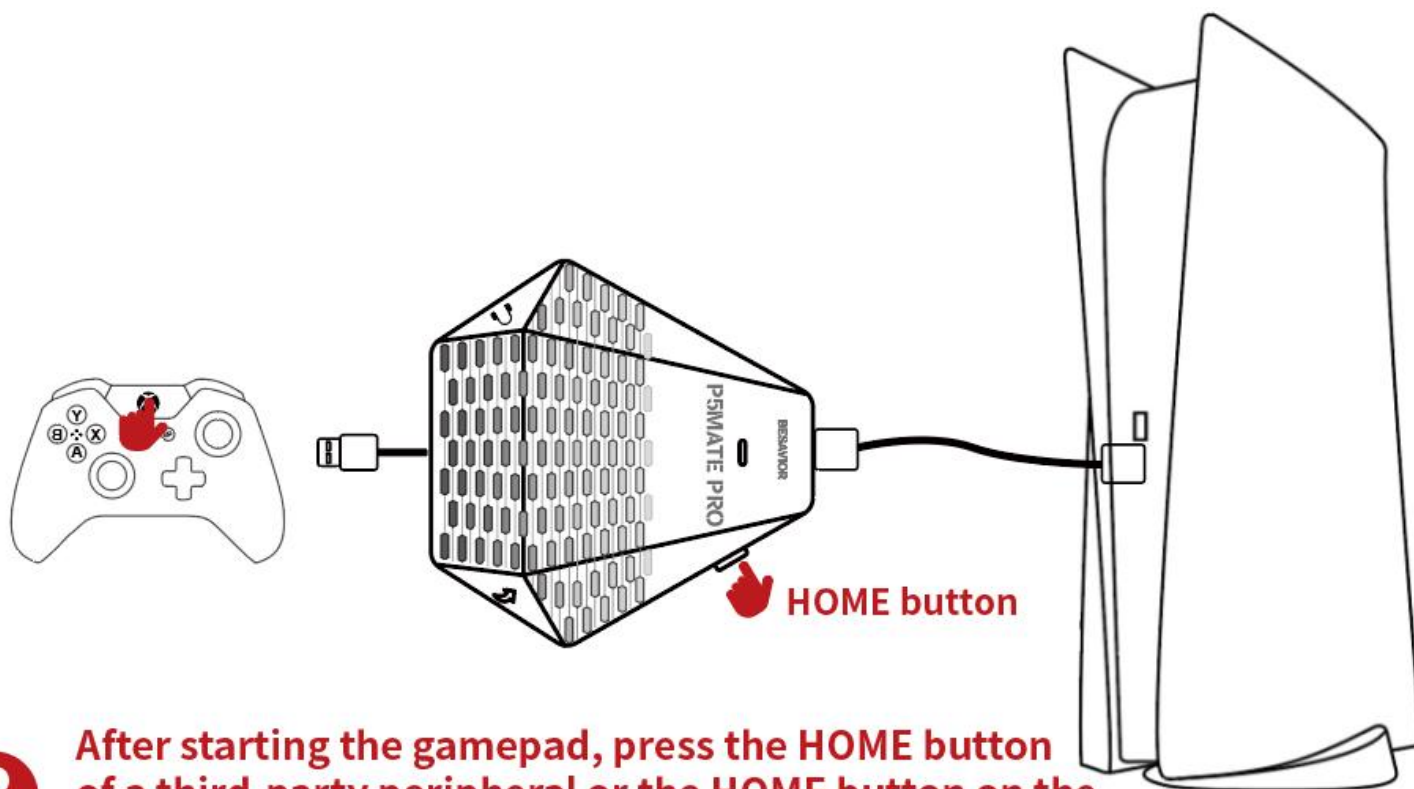
Follow these steps:



- 1** Plug the P5Mate Pro into the TYPE-C port of the PS5 console using the TYPE-C cable



- 2** Plug a third-party USB peripheral into the bottom USB port of the P5Mate Pro



3 After starting the gamepad, press the HOME button of a third-party peripheral or the HOME button on the P5Mate Pro to control the game normally

3. Bluetooth peripheral connection:

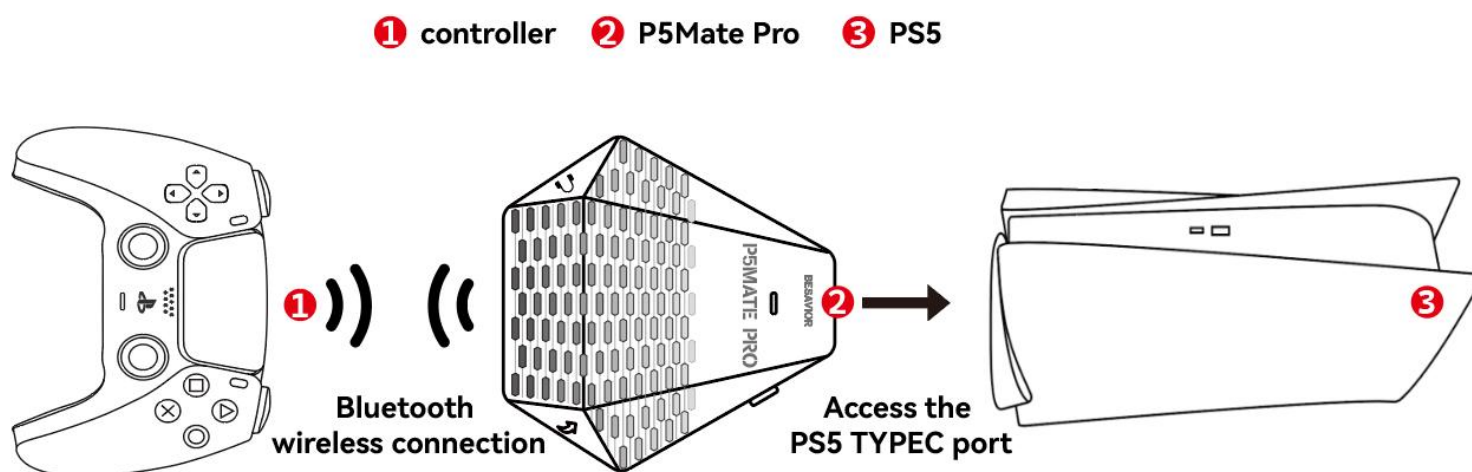
—: When P5Mate Pro Bluetooth pairing controller, the indicator status on P5Mate Pro:

Indicator off: Not paired

Blinking blue: Pairing is underway

Blue indicator Steady on: Controller pairing is successful. Support console: PS5/PC

The P5Mate Pro connects to the TYPEC port of the PS5 console, and then the P5Mate Pro establishes a Bluetooth wireless connection with the controller. The usage process is as follows:



1. Insert the P5Mate Pro into the TYPEC port of the PS5 game console according to the diagram, and then long press the HOME button for 3 seconds under **green or purple light mode**. At this time, the blue indicator light of the P5Mate Pro flashes and the P5MATE Pro is in the Bluetooth

pairing state.

2. Press the third-party controller pairing key (see the controller pairing instructions below) until the controller enters the search Bluetooth status.

3, wait for about 5-10 seconds, the controller light is steady on, P5Mate Pro blue light is steady on, then the Bluetooth pairing connection is successful, press the controller Home button or P5Mate Pro HOME button, you can normally control the PS5 host.

PS5/PS4 Gamepad Bluetooth pairing:

Hold down the **SHARE** + **PS** key, and the gamepad indicator blinks twice.

X1/X1 Elite 2 Gamepad Bluetooth pairing: Long press the " **PC** + **PS** " key to start the gamepad, and the indicator light flashes quickly.

NS Pro controller Bluetooth pairing: Hold down the " **PS** " button on the top of the controller. The indicator under the controller blinks periodically. Release the button on the top of the controller after the controller is paired successfully.

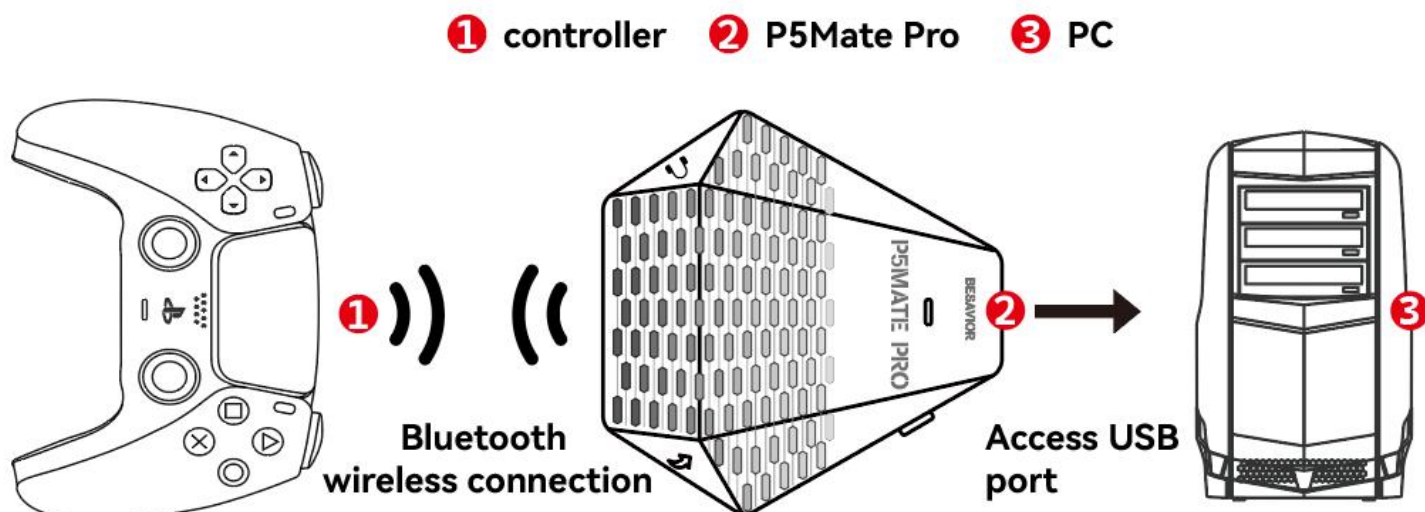
How to reconnect to the PS5 without unplugging the P5Mate Pro:

1. Press the PS5 console power button.
- 2, press the controller "Home" button, wait for the automatic pairing success can be used.

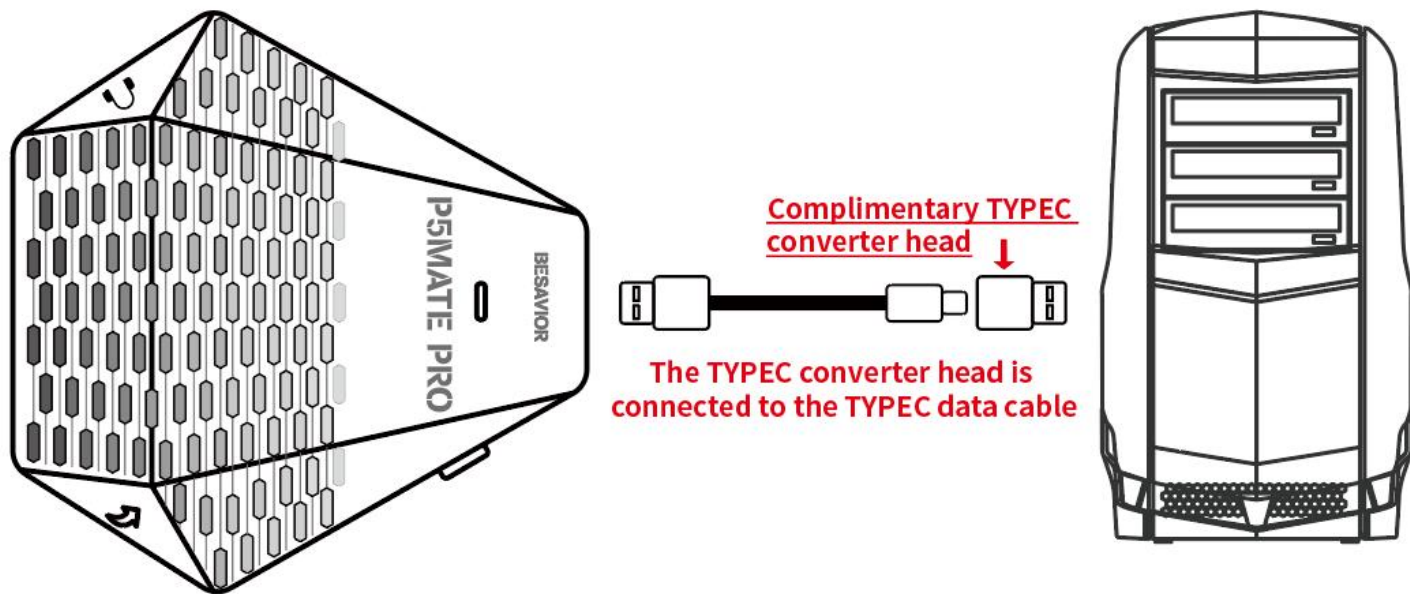
P5Mate Pro supports third-party gamepads to fully simulate the touchpad, as follows:

Touch pad function	XBOX joypad	NS PRO joypad
Touch pad Click	Hold PC + PS	Hold PS + PS
Touch pad left click	Hold PC + PS	Hold PS + PS
Touch pad right click	Hold PC + PS	Hold PS + PS
Touch pad slide	Hold PC + moving Rstick	Hold PS + moving R-stick
Slide the touchpad and click	Hold PC + moving R-stic kand press down	Hold PS + moving R-stic and press down

PC usage







(Users can connect our complimentary TYPEC converter head to the TYPEC data cable, and then connect to the PC USB port)




1. Go to the "Control Panel" - "Devices and Printers" of Windows.
 2. Insert the P5Mate Pro into the USB port of the PC according to the diagram. The DualSense Wireless controller icon is displayed on the Devices and Printers interface of Windows.
 3. Make sure that the P5Mate Pro blue light flashing, in the Bluetooth pairing state.
 4. Press the controller pairing key (see the controller pairing instructions below) until the controller enters the search Bluetooth state.
 5. wait for about 3-5 seconds, the controller indicator is steady on, the P5Mate Pro blue indicator is steady on, then the Bluetooth pairing connection is successful.
 6. right-click the DualSense Wireless controller icon in the "Device and Printer" interface, and select "Game controller Settings" - "Wireless controller" - "Properties".
 7. At this time, it will jump to the gamepad button test interface, and you can test the gamepad function.
- ※ If the connection and pairing fails, the P5Mate Pro indicator will be turned off. You need to manually press the P5Mate Pro Bluetooth pairing key and repeat the above steps.

PS5/PS4 Gamepad Bluetooth pairing:

Hold down the  +  key, and the gamepad indicator blinks twice.

X1/X1 Elite 2 Gamepad Bluetooth pairing: Long press the " + 


" key to start the gamepad, and the indicator light flashes quickly.

NS Pro controller Bluetooth pairing: Hold down the "

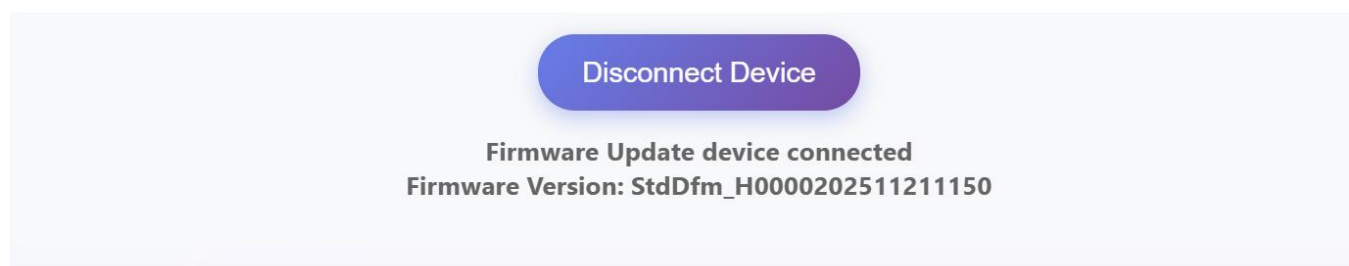
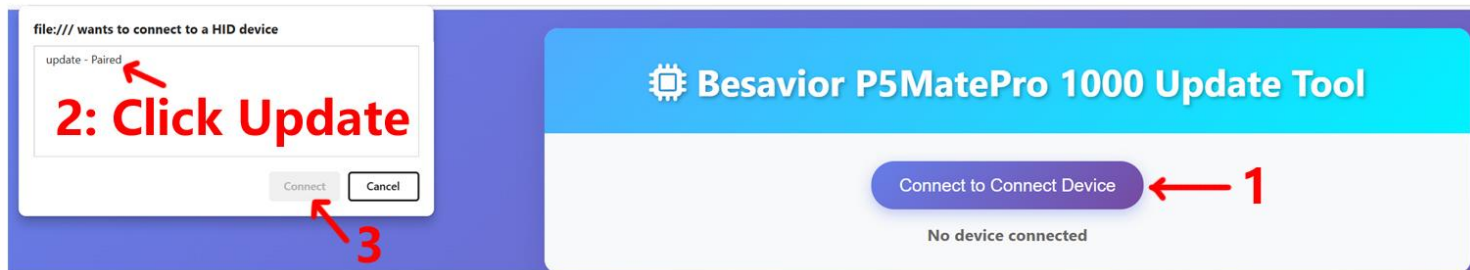
" button on the top of the controller. The indicator under the controller blinks periodically. Release the button on the top of the controller after the controller is paired successfully.

4. How to upgrade

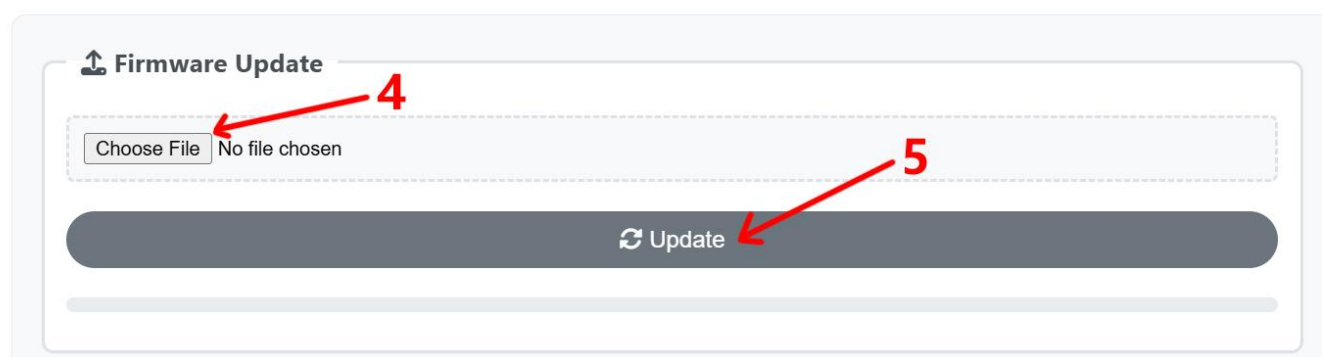
1 : Click <https://forum.besavior.com/forum.php?mod=viewthread&tid=5113&extra=page%3D1> to download the P5Mate Pro required firmware.

2: Hold down the Besavior P5Mate Pro upgrade button () and insert into the USB port of your WINDOWS PC

3. Use **Microsoft edge** browser open [this update link](#) , follow these steps :






Firmware Update: Device Connected



Go to www.Besavior.com for more video tutorials




5. Multiple macro Settings

P5Mate Pro has a variety of macro features, which can be used as follows:

PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.




Note 1: The same button position cannot simultaneously activate one-button running fire, one-button combo and one-button indefinite loop functions.

Note 2: In the function configuration process, every effective operation will trigger one vibration of the joypad.










Note 3: It is default that the simulation of the button  of the NS joypad/ button  of the PS5/PS4 joypad by double clicking the button  of the X1 joypad.





A.button position mapping

The button position mapping is to map one button to another different button, which can realize that a plurality of buttons are identical in function or a plurality of buttons can be interchanged in functions.











PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.




1.Setting

- Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and  and NS Pro joypad buttons  and , and release the buttons to enter the button position mapping function configuration mode.
- Press the button to be mapped.
- Press the target-mapping button.
- Press the PS5/PS4 button  /X1 button  /NS Pro button  to exit the configuration mode.







For example, first press the button  and then press the button , so that the button  has the function of the button .




2.Individual cleanup

- Simultaneously press the PS5/PS4 joypad buttons  and , X1  joypad buttons  and , and NS Pro joypad buttons  and  to enter the button position mapping function configuration mode.
- Press the button with the mapping to be cleaned up.
- Press the button with the mapping to be cleaned up again.
- Press the PS5/PS4 button  /X1 button  /NS Pro button  to exit the configuration mode.





For example, first press the button , and press the button  again, so that the button  is restored to the default function.





3.All clear







a. Simultaneously press the PS5/PS4 joypad buttons  and , the X1 joypad buttons  and  and the NS Pro joypad buttons  and  to enter the button position mapping function configuration mode.







b. Press the PS5/PS4 button /X1 button /NS Pro button  for three seconds, so that all configured button position mapping will be automatically cleaned up, and it will automatically exit the configuration mode.

4.Example 1




a. Firstly map the button  to the button , and then map the button  to the button , thus exchanging the two buttons.












(Under the button position mapping mode, the implementation method is to press the buttons in a sequence of    )

c. Map the button  to the button , then map the button  to the button , and then map the button  to the button , thus exchanging the three buttons, and so on.




(Under the button position mapping mode, the implementation method is to press the buttons in a sequence of      )

5.Example 2 (exchanging touch panel and SHARE)

a. In this configuration process, the PS5/PS4 button /X1 button /NS Pro button  can simulate other buttons by double click, so this operation shall be performed by the PS5/PS4 joypad or Pro joypad.

b. After entering the button position mapping function configuration mode, successively press the buttons     of the PS5/PS4 joypad, and the buttons     of the NS Pro joypad, and then press the PS5/PS4 button /X1 button /NS Pro button  to exit the button position mapping function configuration mode.




6. Supported button positions

All buttons except for the PS5/PS4 button /X1 button /NS Pro button  and the rocking lever.







B. Running fire (defaulted as closed)




The running fire control is to configure the selected button as the running fire mode. When the button is in the running fire mode, after the button is pressed, it will simulate the




press-release-press-release event at a certain frequency. The running fire frequency is adjustable.

PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.







1. Start the running fire




a. Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and , and NS Pro joypad buttons  and , and release the buttons to enter the running fire function configuration mode.




b. Press and hold the button requiring the running fire function to be on, and press the PS5/PS4 button /X1 button /NS Pro button  to start the running fire function of the corresponding button.

c. Press the PS5/PS4 button /X1 button /NS Pro button  to exit the configuration mode.







2. Close the individual running fire




a. Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and  and the NS Pro joypad buttons  and , and release the buttons to enter the running fire function configuration mode.

b. Press and hold the button requiring the running fire function to be off, and press the PS5/PS4 button /X1 button /NS Pro button  to close the running fire function of the corresponding button.












c. Press the PS5/PS4 button /X1 button /NS Pro button  to exit the configuration mode.

3. Clear all running fire

a. Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and , and NS Pro joypad buttons  and , and release the buttons to enter the running fire function configuration mode.




























b. Press the PS5/PS4 button /X1 button /NS Pro button  for three seconds to automatically clear all configured running fire functions and to automatically exit the configuration mode.

4. Adjust the running fire frequency (basic mode)



- a. Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and , and NS Pro joypad buttons  and , and release the buttons to enter the running fire function configuration mode.
- b. Press the button  to increase the running fire frequency.
- c. Press the button  to decrease the running fire frequency.
- d. Press the PS5/PS4 button /X1 button /NS Pro button .

5. Adjust the running fire frequency (defined mode)

In the custom mode, users can set two parameters: press time a millisecond and release time b millisecond. When the running fire is started, the press will be automatically pressed for a milliseconds and then released for b milliseconds and then pressed again for a milliseconds, thus moving in circle. The values of a and b shall be greater than 4 and less than 252.




- a. Determine the your desired value, for example, a is 128, and b is 164.
- b. Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and , and NS Pro joypad buttons  and , and release the buttons to enter the running fire function configuration mode.
- c. Press the PS5/PS4 button /X1 button /NS Pro button  and PS5/PS4 button /X1 button /NS Pro button , and hold the buttons.
- d. Set the value of a: press the button  to increase the value of a by 100; press the button  twice to increase the value of a by 20; and press the button  for eight times to increase the value of a by 8, which is totaled in 128.
- e. Set the value of b: press the button  to increase the value of b by 100; press the button  for six times to increase the value of b by 60; and press the button  for four times to increase the value of b by 4, which is totaled in 164.
- f. Release the PS5/PS4 button /X1 button /NS Pro button  and PS5/PS4 button /X1 button /NS Pro button . If the configuration is normal, the red light will flicker.
- g. If the configuration is wrong in the process from step 2 to step 6, the reconfiguration can be carried out from the step 2. The value of a and the value of b can also be separately set.
- h. Press the PS5/PS4 button /X1 button /NS Pro button  to exit the configuration mode.

6. Supported button positions










All buttons except for the PS5/PS4 buttons , X1 buttons  and NS Pro buttons  and the rocking lever.

C. One-button combo










In the fighting game, an ultimate skill is issued generally by continuously operating the joystick according to certain rule. The one-button combo function can record the combo action and can be set to be triggered by one button. After the setting is completed, the player can realize the one-button combo.

PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.










1. Setting

- Simultaneously press the PS5/PS4 joystick buttons  and , X1 joystick buttons  and , and NS Pro joystick buttons  and , and then release the buttons to enter the one-button combo function configuration mode.
- Perform the combo operation. The equipment will automatically record the combo (at most eight groups of combos can be recorded, each group of combos is at least recorded for five seconds, and the operation is not shielded).
- Press the PS5/PS4 button /X1 button /NS Pro button .
- Press the button for triggering the combo. After the setting succeeds, it will automatically exit the configuration mode.




2. Individual cleanup




- Simultaneously press the PS5/PS4 joystick buttons  and , the X1 joystick buttons  and  and NS Pro joystick buttons  and , and release the buttons to enter the one-button combo function configuration mode.
- Press the PS5/PS4 button /X1 button /NS Pro button .
- Press the button configured to trigger the combo. After succeeding in cleanup, it will automatically exit the configuration mode.

3. All clear

- Simultaneously press the PS5/PS4 joystick buttons  and , the X1 joystick buttons  and  and NS Pro joystick buttons  and , and release the buttons to enter the one-button combo function configuration mode.
- Press the PS5/PS4 button /X1 button /NS Pro button  for three seconds to automatically clear the configured one-button combo and to automatically exit the configuration mode.

4. Supported button position




All buttons except for the PS5/PS4 button /X1 button /NS Pro button  and the rocking

lever can be used for triggering the one-button combo. All buttons except for the PS5/PS4 button /X1 button /NS Pro button  can be used for recording.







D.Learning function (defaulted as closed)

This function can learn a set of operations of the player and can indefinitely circularly simulate this operation. The functions such as on-hook, favorable impression gaining, money gaining, etc. can be realized.

Note: when the learning function is used, if other functions are configured, it is required to continuously simulate the operation status after stopping the learning.

PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.

1.Open the learning function (do not enter the configuration mode at the loop status)







a.Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and , and NS Pro joypad buttons  and , and release the buttons to enter the learning function configuration mode.




b.Perform the operation to be learned. The equipment will automatically record this operation (it can record at most eight groups of operations, and each group of operations can be recorded for at least five seconds, and the operation cannot be shielded).

c.Press the PS5/PS4 button /X1 button /NS Pro button .

Press the button for triggering the learning function again. After succeeding in setting, it will automatically exit the configuration mode. (The triggering button is used to start and stop recorded the learning function).







2.Clear the individual learning function (do not enter the configuration mode at the loop status)




a.Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and  and NS Pro joypad buttons  and , and release the buttons to enter the learning function configuration mode.

b.Press PS5/PS4 button /X1 button /NS Pro button .

c.Press the pre-configured button for triggering the learning function. After succeeding in clearing, it will automatically exit the configuration mode.

3.Clear all learning functions (do not enter the configuration mode at the loop status)










a.Simultaneously press the PS5/PS4 joypad buttons  and , X1 joypad buttons  and  and NS Pro joypad buttons  and , and release the buttons to enter the learning function configuration mode.

b.Press and hold the PS5/PS4 button /X1 button /NS Pro button  for three seconds to automatically clear all configured learning functions and to automatically exit the configuration mode.




4. Start/stop the learning function







a. Press the button with set learning function to enter the status of indefinitely circulating this learning function.

b. Press the button again to exit the status of indefinitely circulating this learning function.


5. Supported button positions All buttons    except for the buttons of the PS5/PS4 joystick, the buttons    of the X1 joystick and the buttons    of the NS Pro joystick and the rocking lever.




C. joystick vibration switch and force adjustment function

PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.

a. Simultaneously press the PS5/PS4 joystick buttons  and , X1 joystick buttons  and  and NS Pro joystick buttons  and , and release the buttons to enter the vibration configuration mode.




b. Press  to increase the vibration force.

c. Press  to decrease the vibration force (when decreased to the lowest vibration force, the vibration is closed).

d. Press PS5/PS4 button  / X1 button  / NS Pro button  to exit the configuration mode. Note: DS3 joystick cannot adjust the vibration force and can only open and close the vibration.

D. Switch the four groups of independent configurations

It can simultaneously save four groups of configurations. When starting, the first group of configurations is defaulted to be loaded. The configurations in different groups do not interfere with one another.

PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.

First group (default group)

PS5/PS4 joystick:  +  ; X1 joystick:  +  ; NS Pro:  +  Second group

PS5/PS4 joystick:  +  ; X1 joystick:  +  ; NS Pro:  +  Third group

PS5/PS4 joypad: + ;X1joypad: + ;NSPro: + Fourth group
PS5/PS4 joypad: + ;X1joypad: + ;NSPro: +

Usage scenarios:

- a. The first group of configuration functions is default. Only the switching function of the joypad is used.
- b. The second group is used for the jetting soldier 2 and for starting the running fire function and starting the one-button ultimate skill function.
- c. The third group is used for Xenoblade 2 and for starting the one-button combo and button locking functions and for gaining the reputations, etc.
- d. Other games

E. Start shooting - force gun

It can automatically force the gun after start the shooting. The force gun amplitude can be manually accurately adjusted.

PS: Press and hold the X1 button / NS controller button / PS5/PS4 controller button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.

1. Start the start-shooting-force gun

Simultaneously press PS5/PS4 buttons and , X1 buttons and and NS Pro buttons and .

2. Use the start-shooting-force gun

After the start-shooting- force-gun is started, it is required to press the PS5/PS4 button , X1 button , and NS Pro button (start-shooting button), then press the PS5/PS4 button , X1 button and NS Pro button (force gun button) to trigger the force gun effect

3. Close the start-shooting - force gun (after the closing, there is no force gun effect)

Simultaneously press the PS5/PS4 buttons and , X1 buttons and and NS Pro buttons and .

4. Manually adjust the force gun amplitude

After the start-shooting force gun, the fixed force gun strength at every time is adjusted through the joypad buttons and . The continuous increase amplitude of the force gun strength along with the lasting shooting time is adjusted through the buttons and .

Press PS5/PS4 button , X1 button and NS Pro button , and then press the button to increase the fixed force gun strength at every time.

Press PS5/PS4 button , X1 button and NS Pro button , and then press the button to decrease the fixed force gun strength at every time.




Press PS5/PS4 button , X1 button and NS Pro button , and then press the button to increase the continuous increase amplitude of the force gun strength along with the lasting shooting time.

Press PS5/PS4 button , X1 button and NS Pro button , and then press the button







✦ to decrease the continuous increase amplitude of the force gun strength along with the lasting shooting time.

F. Force gun without start-shooting




It can realize the automatic force gun during the shooting without no start shooting. The force gun amplitude can be manually accurately adjusted.

PS: Press and hold the X1  button / NS controller  button / PS5/PS4 controller  button (controller vibration feedback) for 5 seconds before setting. Turn on the macro setting switch, if you open it before, you do not need to repeat this operation.






1. Start the non-start-shooting force gun

Simultaneously press the PS5/PS4 buttons  and , X1 buttons  and  and NS Pro buttons  and .





2. Use the non-start-shooting force gun





After starting the non-start-shooting force gun, directly press the PS5/PS4 button , X1 button  and NS Pro button  on the premise of no start-shooting to shoot. Thus can trigger the force gun effect.





3. Close the non-start-shooting force gun (after the function is closed, there is no force gun effect)





Simultaneously press the PS5/PS4 buttons  and , X1 buttons  and , and NS Pro buttons  and .





4. Manually adjust the force gun amplitude

Open the non-start-shooting force gun, adjust the fixed force gun strength through the buttons  and  of the joystick, and adjust the continuous increase amplitude of the force gun strength along with the lasting shooting time through the buttons  and .

Press PS5/PS4 button , X1 button  and NS Pro button , and then press the button  to increase the fixed force gun strength at every time.

Press PS5/PS4 button , X1 button  and NS Pro button , and then press the button  to decrease the fixed force gun strength at every time.

Press PS5/PS4 button , X1 button  and NS Pro button , and then press the button  to increase the continuous increase amplitude of the force gun strength along with the lasting shooting time.

Press PS5/PS4 button , X1 button  and NS Pro button , and then press the button  to decrease the continuous increase amplitude of the force gun strength along with the lasting shooting time.

G: Motion Assisted Aiming Motion Mapping To The Joystick




Motion Assisted Aiming----Motion Mapping To The Joystick

Note: TO USE THE MACRO function, you need to enter the macro setting mode

(long press   5 seconds) before use. If you have entered this mode, skip this operation.

A-1: Motion Mapping right joystick (Fully Open)











1: Motion Mapping right joystick


1. Press and Hold   (not loosen), then hold  , and release these two buttons at the same time, the motion is mapped to the right joystick.
- 2.Repeat operation 1 at any time, that is close the right joystick of motion mapping.

Note: the status of the product remains unchanged after power- off and restart. If the user needs to turn on/off this function again, press and hold for 5 seconds again to enter macro setting mode, and then repeat steps 1, 2 .

PS: User will get a default sensitivity when start Motion mapping function. If he not satisfied it, he can set sensitivity himself.






2: Adjust Motion sensitivity of mapping to the right joystick (FULL OPEN)

- 1.Press and Hold hold   (not loosen), and hold  , then release   , now only 
- 2.Ajust Motion sensitivity by  and  , when adjusting, shake the joypad to experience the effect of different sensitivity.
- 3.Ajust deadzone by  and  , when adjusting, shake the joypad to experience the effect of different sensitivity.

Release  , motion sensitivity and deadzone ajustment completed , the motion mapping to the right joystick will be on











A-2: Motion Mapping right joystick (Half Open)

1: Customize a button to enable motion assisted the right joystick

1. Press and Hold hold  (not loosen), and hold  , then release  , now only 
2. Press one of the custom button, then loosen  , This custom button is a Motion start button.
3. If the custom button is pressed and not released, the function of motion assist aiming the right joystick will be activated. After release, there is no motion assistance.

Note: the status of the product remains unchanged after power- off and restart. If the user needs to turn on/ off this function again, press and hold for 5 seconds again to enter macro setting mode, and then repeat steps 1, 2 .



2: Adjust Motion sensitivity of mapping to the right joystick (Half Open)

1. Press and Hold  (not loosen), and hold  , then release  , now only hold 
Then hold the custom motion start button, now  and the custom motion start button in the pressed state both.
2. Adjust Motion sensitivity by  and  , when adjusting, shake the joypad to experience the effect of different sensitivity.
3. Adjust deadzone by  and  , when adjusting, shake the joypad to experience the effect of different sensitivity.
4. Release  and the custom motion start button , motion sensitivity and deadzone adjustment completed , the motion mapping to the right joystick will be on.

The function of the left joystick is the same as that of the right joystick. The only difference is that R3 is now L3

Just change all the R3-related steps in the tutorial to L3.

***After the macro setting function is enabled (hold down the button for 5 seconds), all macro functions can be set. There is no need to open the macro setting function again.**

***The Motion Assisted Aiming feature only works with the original controller with motion features, such as SWITCH Pro, PS4, PS5 controller. And  is for PS4 / PS5 joypad button,  is for SWITCH Pro joypad button.**

***All kinds of joystick motion mapping function is automatic switching function. That is, when the right joystick motion is opened, the left joystick automatically closes.**

