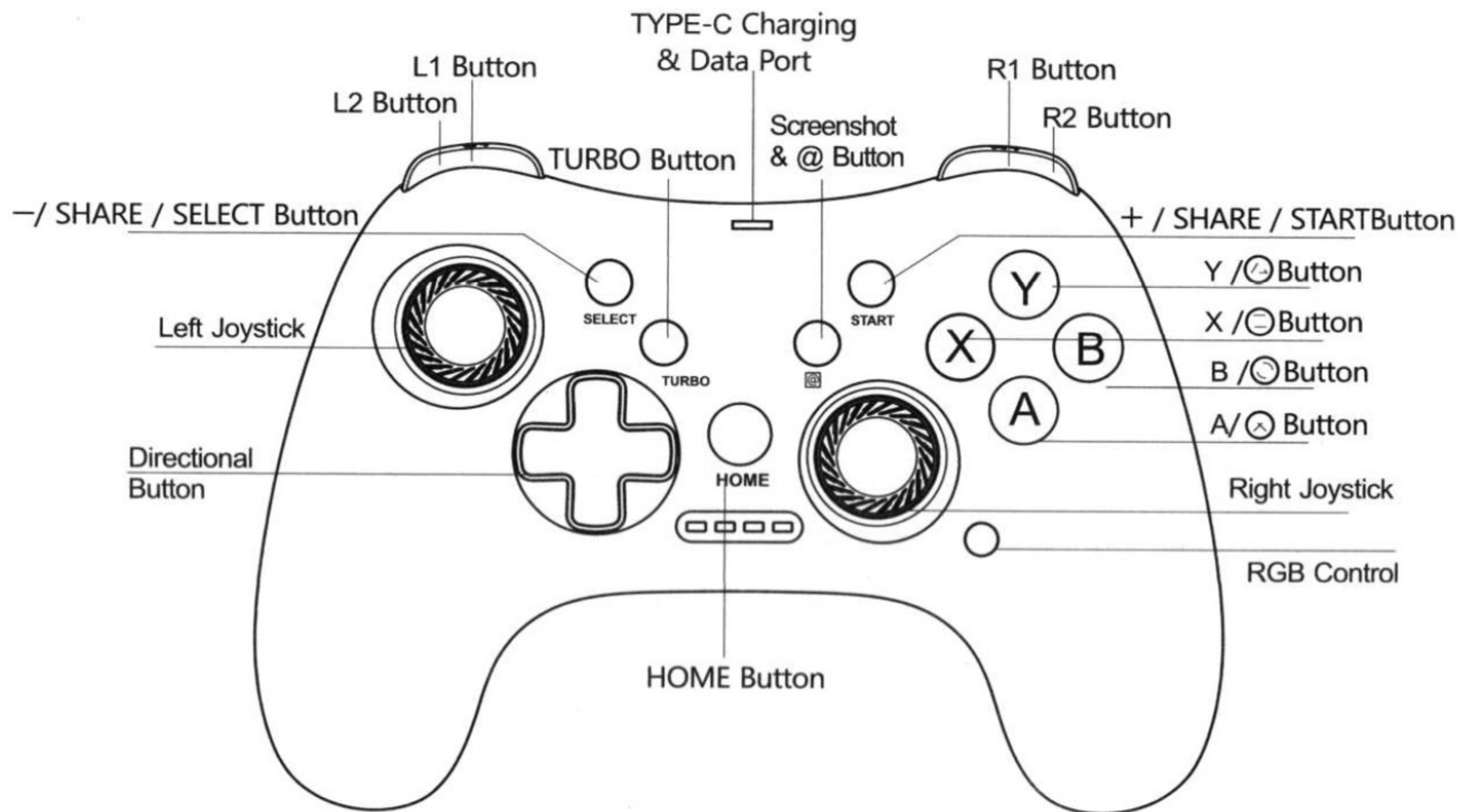




G180BT User's manual

CREATE FOR GAME

● Key Function Instruction



● Sleeping Mode & Reconnect

Sleeping Mode: The controller will turn into sleeping mode automatically without any operation within 5 minutes.

Reconnection: Press HOME button to reconnect to the last mode which you connected before.

● Power Off

Press HOME button long with 3-5 seconds, the controller will power off with all LED lights off.

● RGB Lighting Control

Press button to switch the light mode: RGB Breathing Light Mode - Long Light Mode (stop switching color) - Light Off;

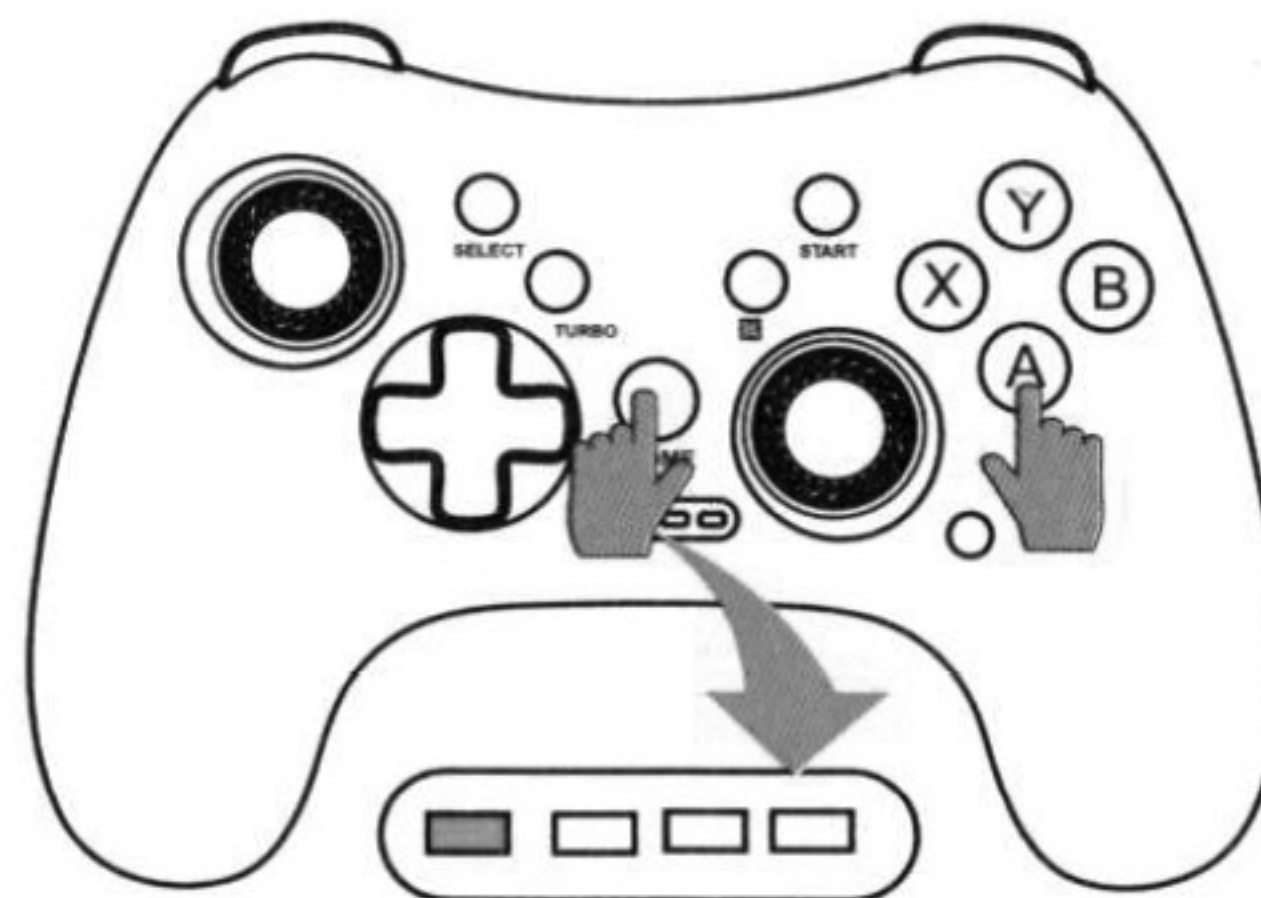
● Android V3 Mode (Key Mapping Mode)

Step 1: Press **A+HOME** button to power on the gamepad, **LED1** will be twinkling and wait for pairing.

Step 2: Open the interface of **Settings** on android device, open **Bluetooth**.

Step 3: Scan the devices and get the name of **G180BT**, click the device into **Paring and Connect** automatically.

Step 4: **LED1** indicator will be long on after connected successfully.



● Switch Key Set

In V3 mode, after the gamepad is connected to the phone, the default button layout is "No. 1". The button layout can be modified according to the virtual button of the game. According to the different game, there are four groups of key layout can be set, and the keys can be switched while playing different games.

Press **+HOME** to switch to the **No. 2** button layout, **LED1,LED2** lights on.

Press **+HOME** to switch to the **No. 3** button layout, **LED1,LED2,LED3** lights on.

Press **+HOME** to switch to the **No. 4** button layout, **LED1,LED2,LED3, and LED4** are on.

Press **+HOME** to switch to the **No. 1** button layout, **LED1** light long on.

For Example:

No. of Key Layout	Game Name	Switch Method	LED Indication
No. 2	PUBG	+HOME	
No. 3	LOL Mobile	+HOME	
No. 4	Call of Duty	+HOME	
No. 1	Mobile legend	+HOME	

● Edit Key Configuration

There is built-in memo chip in the game controller, it allows player to save the key configuration with 4 different mobile games, the 4 key configuration can be switched freely while playing games.

There is official key configuration for some games, if there is not key configuration for your game, you can set or revise the key configuration before gaming.

Please follow the steps to edit or revise key layout:

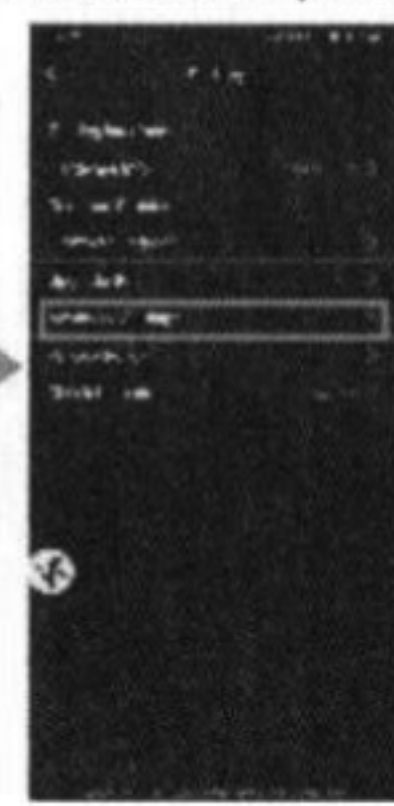
1. Log in Google Play Store to download the app " ShootingPlus " and install it to you android mobile/tablet pc.



2. Open the Floating Window for " ShootingPlus ".

3. Connect the controller to your android device. Open the App. ShootingPlus V3

4. Enter the game, press " START " Button on the controller to release the keymapping menu as below photo (take PUBG for example)



5. Move the buttons to the position of the correspondence virtual buttons as your style.

6. Tap " Save " the settings and tap " Close " it to enjoy your games.

Reset the default key configuration: Open the app-Click the Setting-Advanced Settings-Reset Device

Note:

1. After reset the key configuration, you need to disconnect the controller then reconnect again.
2. In the game, press the SELECT button to view the key configuration. Press the START button to start the key config edition.
3. The edit key configuration is saved in the current key configuration number. Eg: you use the No.1 to edit, it will save in No.1 record.

● Android Game Controller Mode

Step 1: Press **X+HOME** button to power on the gamepad, **LED3** will be twinkling and wait for pairing.

Step 2: Open the interface of **Settings** on android device, open **Bluetooth**.

Step 3: Scan the devices and get the name of **G180BT**, click the device into **Paring and Connect** automatically.

Step 4: **LED3** indicator will be long on after connected successfully.



Reconnecting:

Press HOME button shortly to power on the gamepad, it will connect automatically.

Note:

1. The Android Game Controller mode allow player to play the android games from google play market, which the games can support game controller ;

● Xbox Wireless Controller Mode for Android & IOS13.0 above

Step 1: Press **R1+ HOME** button to power on the gamepad, **LED1,2,3** will be twinkling and wait for pairing.

Step 2: Open the interface of **Settings** on android / IOS device, open **Bluetooth**.

Step 3: Scan the devices and get the name of **Xbox Wireless Controller**, click the device into **Paring and Connect** automatically.

Step 4: **LED1,2,3** indicator will be long on after connected successfully.



Reconnecting:

Step1: Press HOME button shortly to power on the gamepad.

Step2: Click the Xbox Wireless Controller device in the Bluetooth interface to reconnect.

● MFI Controller Mode For IOS13.0+

Step 1: Press **B+HOME** button to power on the gamepad,

LED4 will be twinkling and wait for pairing.

Step 2: Open the interface of **Settings** on android device, open **Bluetooth**.

Step 3: Scan the devices and get the name of **DUALSHORCK4 Wireless Controller**, click the device into **Paring and Connect** automatically.

Step 4: **LED4** indicator will be long on after connected successfully.

Reconnecting:

Press HOME button shortly to power on the gamepad, it will connect automatically.



ShanWan MFi

ShanWan MFi App is an App suitable for MFi protocol controllers, including Xbox, PS4, PS5, and MFi controllers. You can download related games that support...

[View more >](#)



Game Controller Apps

All IOS games which are compatible with game controllers. If you have a MFi game controller, you can use this free App to see all games which work with...

[View more >](#)

Note:

Recommend the APP that collect the gamepad games already, you can need to download the app and installed.

● IOS V3 Mode (Key Mapping Mode)

Step 1: Press **Y+HOME** button to power on the gamepad, **LED2** will be twinkling and wait for pairing.

Step 2: Open the interface of **Settings** on IOS device, open Bluetooth.

Step 3: Scan the devices and get the name of **G180BT** click the device into [Paring and Connect automatically.

Step 4: **LED1** indicator will be long on after connected successfully.

Remark:

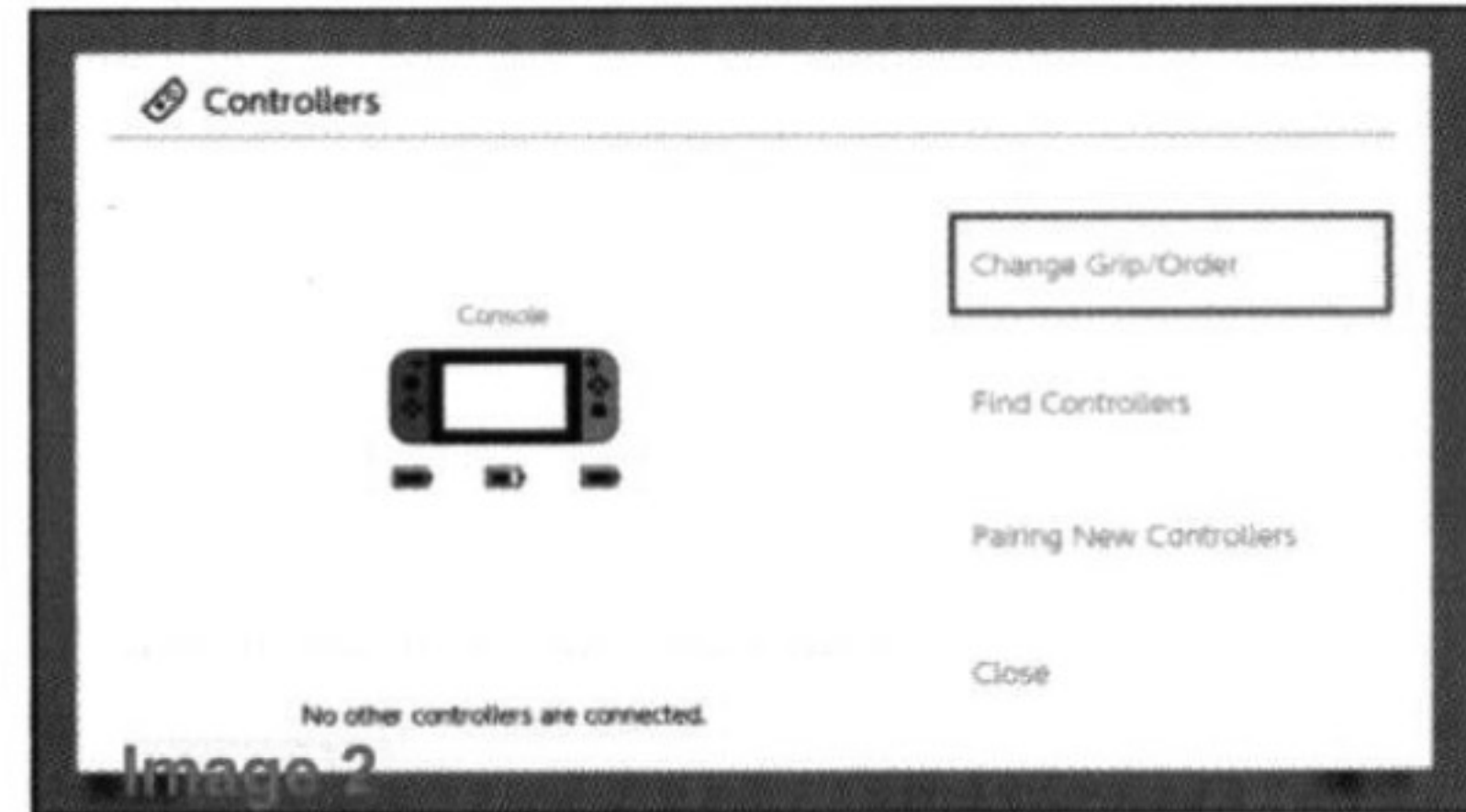
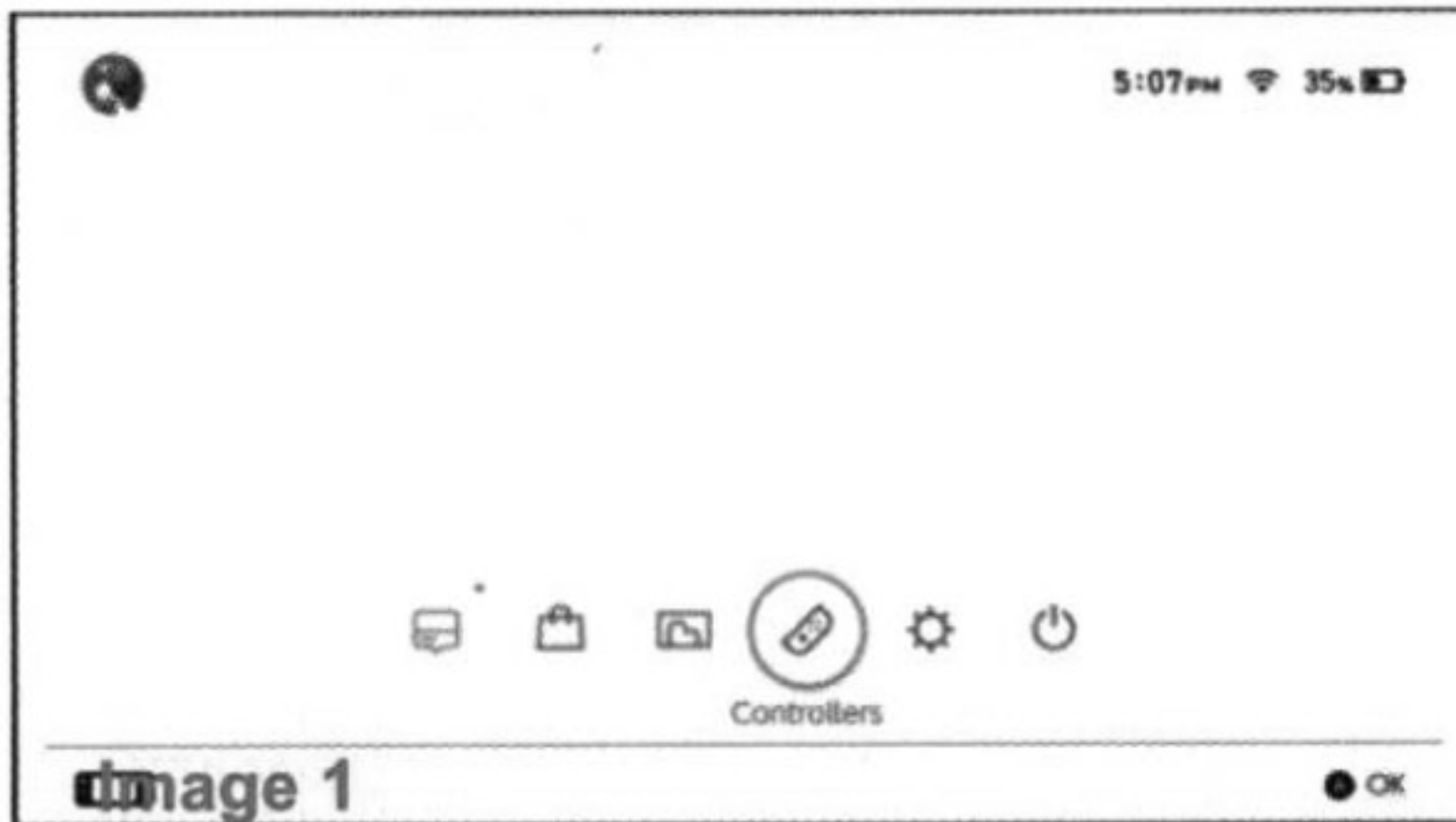
1. This mode in IOS11.0-13.4 system, can support dual joystick key mapping.
2. This mode in IOS13.4 or above system, only support single joystick button mapping and one-handed mode.
3. Please refer to the Android version for the mapping method and switch key settings.



● N-S Controller Mode

(Power on your N-S Console, then follow the steps to pair and connect your controller.)

Step 1: Find **Controllers** Option. -Image1



Step 2: Click **Change Grip/Order**. -Image2

Step 3: Press **L1+HOME** button to power on gamepad, until the 4 led lights blink in turn, waiting or connection to complete. -Image3
5-7s later, the controller will connect to console automatically;



Reconnect: Press HOME Button

If your controller was once paired and connected to your N-S console, press the HOME button to rapidly connected next time.

When one of the following conditions occur, please reconnect referring to first time to pair and connect.

1. Upgrade
2. Reset
3. Change the console.

* Please make sure turn off the Airplane Mode when you connect controller to switch console

● P4 / P3 Controller Mode

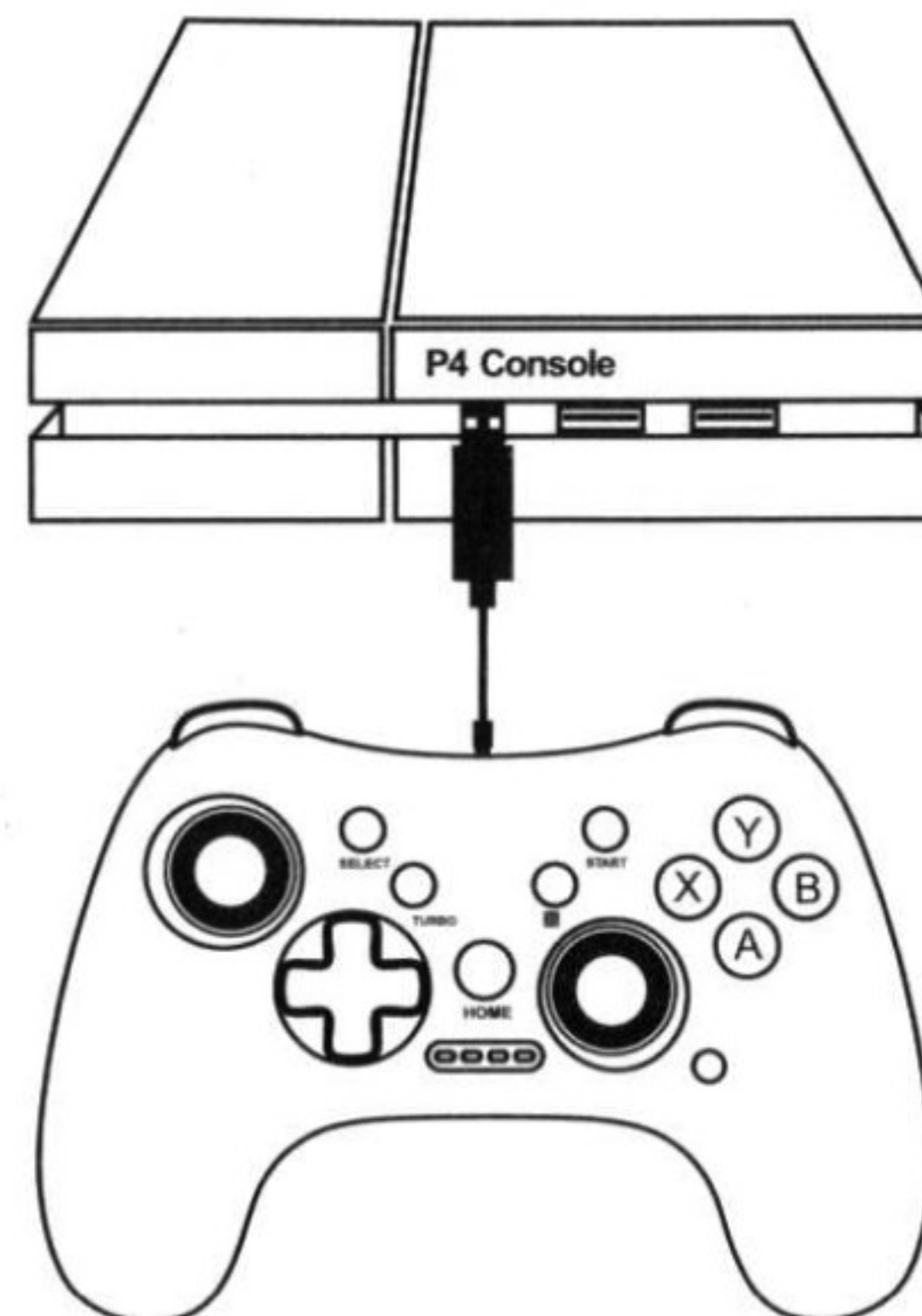
Step 1: Connect the Controller to P4 / P3 console with TYPE-C cable.

The LED1,LED2,LED3 will long on after console recognized.

Step 2: Press the HOME button to start pairing to console, LED turn to LED4 flashes;

Step 3: Few seconds later, LED4 turns to long on. The controller connected to P4, P3 console;

Step 4: Plug off the cable, it will wireless connection.



Reconnecting:

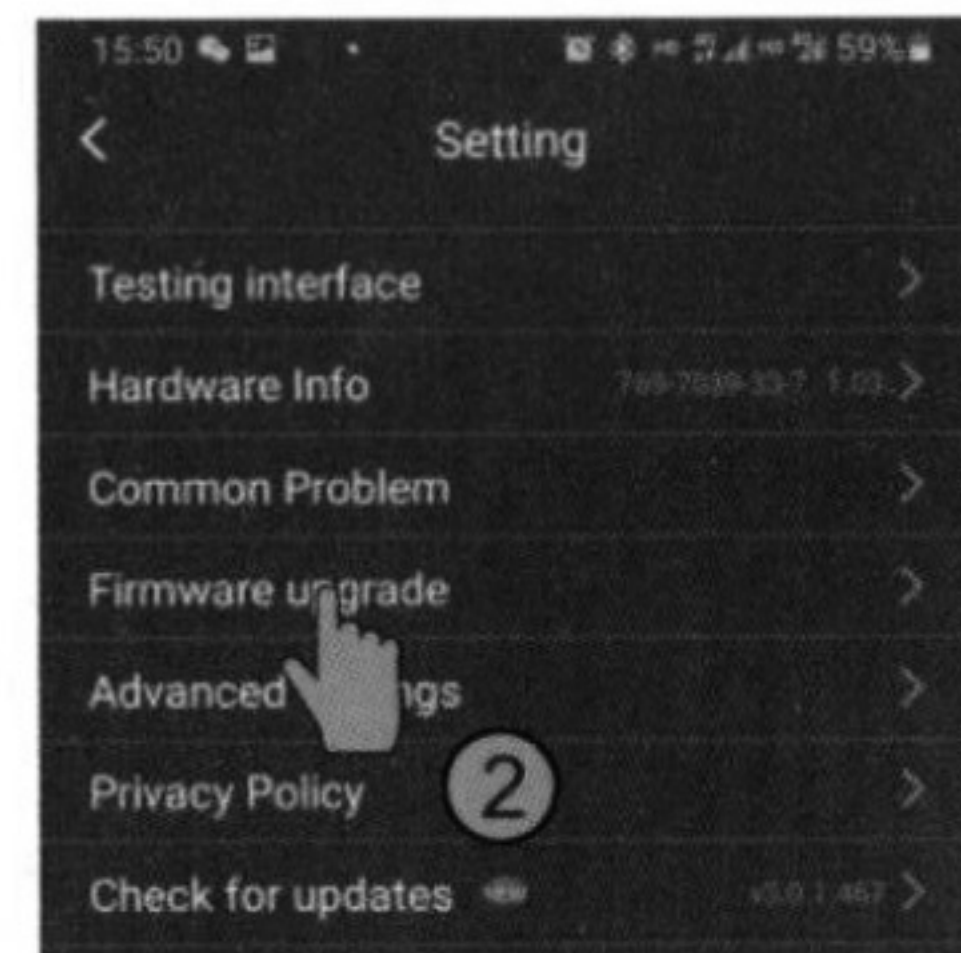
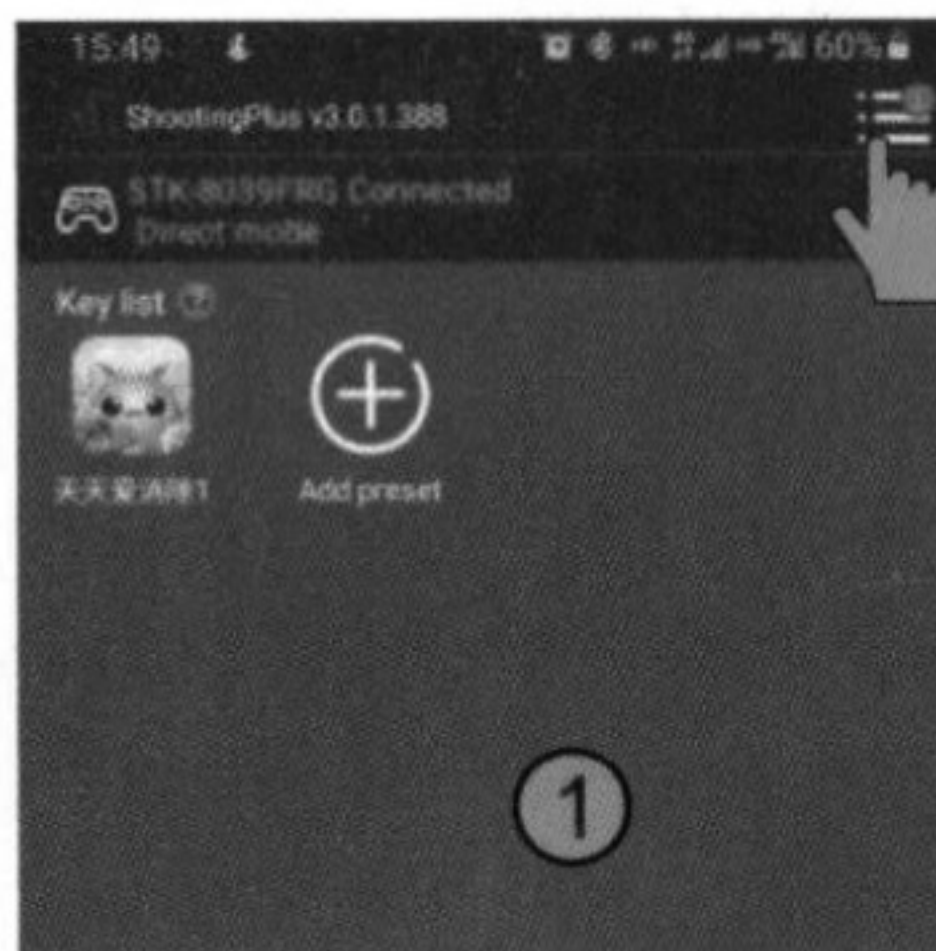
Press HOME button shortly to power on the gamepad, it will connect automatically.

● Update

If there is problem for the connection while the console update, we can offer the update method as follows:

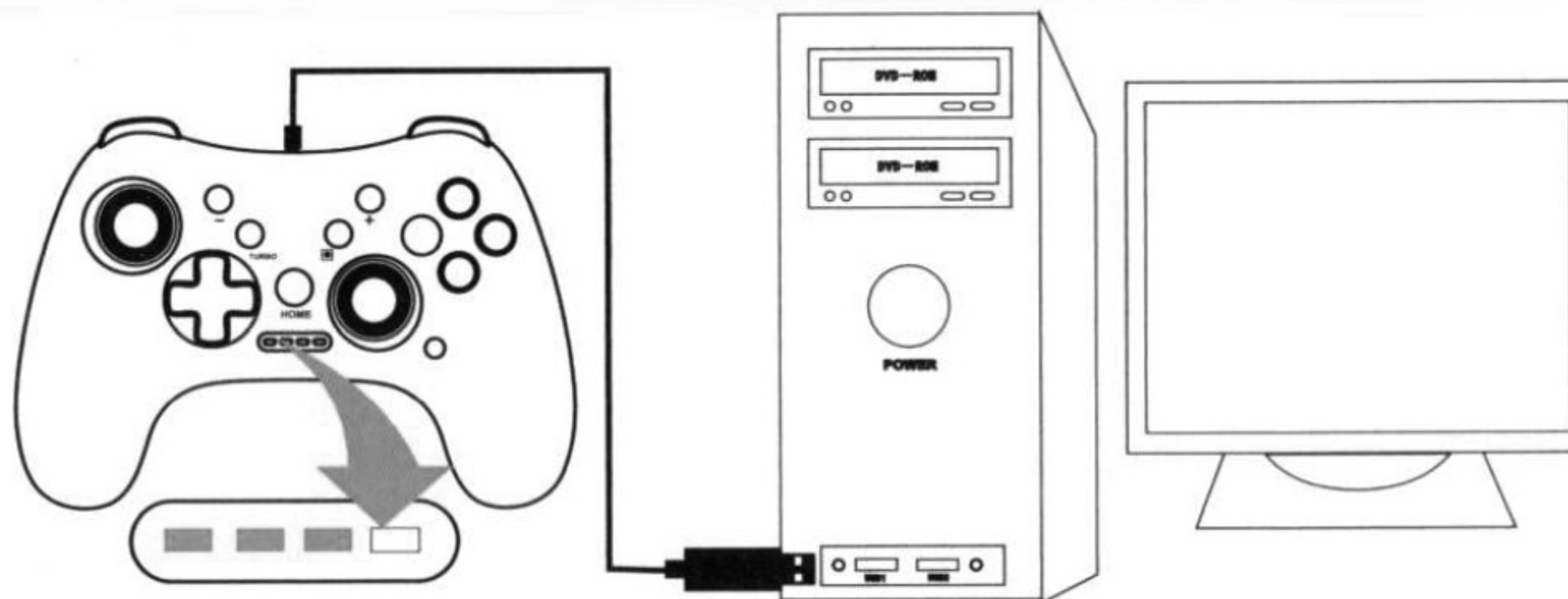
You can download the "ShootingPlus V3" app from the google play or apple store, then instal to your cellphone; follow the step to update your controller.

1. Connect android phone with ShootingPlus V3 Mode(A+HOME to power on);
2. Open the ShootingPlus V3 app ,then follow the instruction to finish the update;



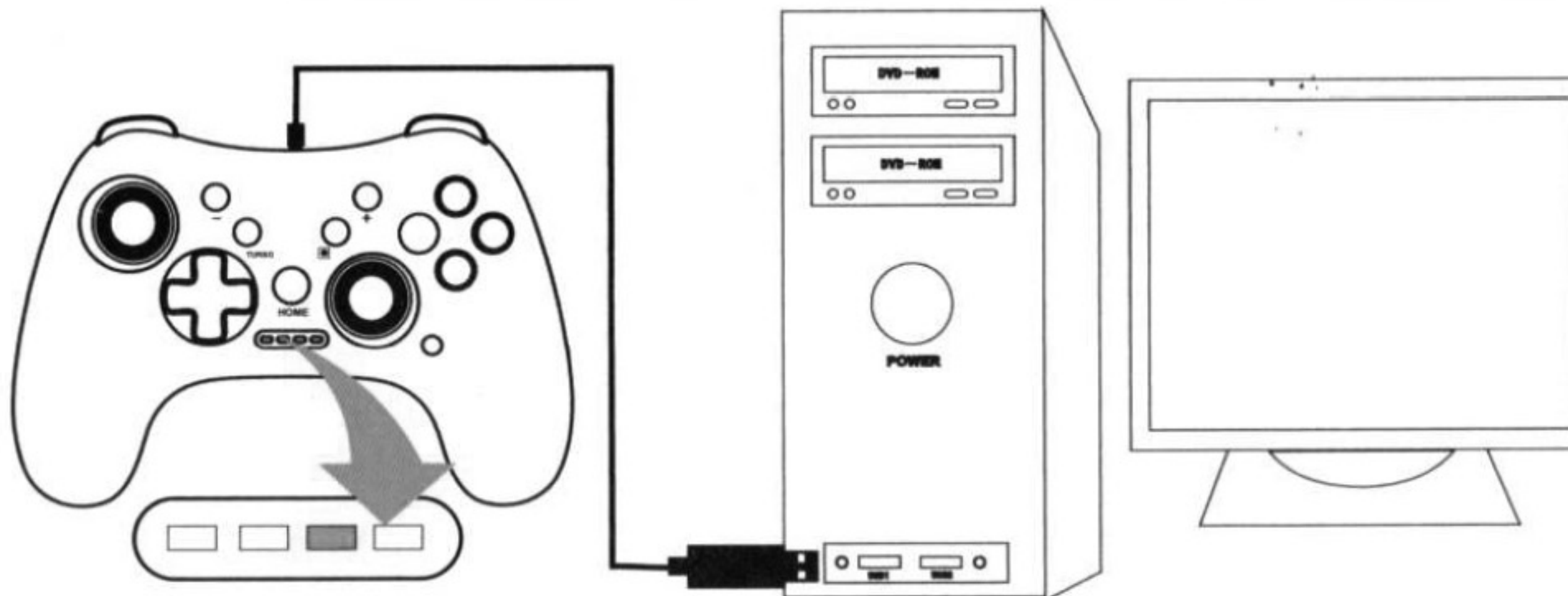
● PC Wired Controller Mode

X-Input Mode



Connect controller to pc with type-c cable, after windows system recognized, the controller will start to work, LED 1,2,3 light will be long on.

D-Input Mode



Under the mode of X-Input, press the HOME button long to switch X-Input to D-Input Mode.

● Turbo / Auto Function

Buttons (which called short function buttons) can be set TURBO : A/ B/ X/ Y/ L/ ZL/ R/ ZR button

Enable/ Disable the TURBO speed function:

Step 1: Press the Turbo button and one the function button simultaneously , to enable the Turbo speed function.

Step 2: Repeat the Step1 to disable TURBO function.

Adjust TURBO speed :

Press the TURBO button simultaneously the directional button Up / Down / Right,

Press TURBO+Direction UP button to adjust the TURBO to faster.

Press TURBO+Direction RIGHT button to adjust the TURBO to medium speed.

Press TURBO+Direction DOWN button to adjust the TURBO to slower.

Clear TURBO function:

Press the TURBO button with 5 second long ,wait the LED1.2.3.4 light and turn to flashes together with 1 second's vibration. Then all TURBO function cleared.

● Specification

Bluetooth version: 5.0+EDR

Wireless distance: 10m

Size: 152*115*58mm

Weight: 220g

Li battery: 3.7V/800mAh

Charging time: 2-2.5 hours

Working time: 5-10 hours

Working Voltage: 5V

Retractable click size:support 4-6 inches device

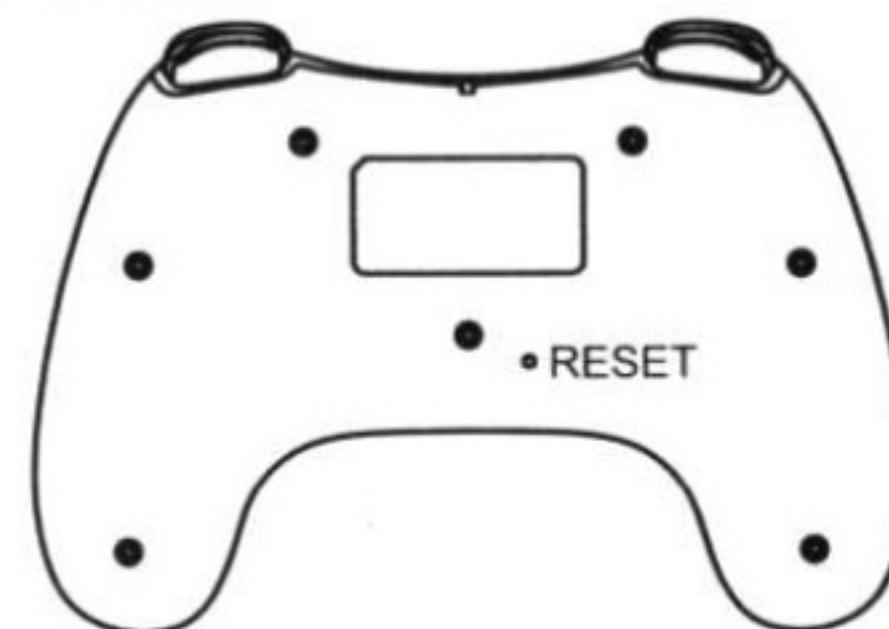
Working Current: <65mA(No vibration state),

<200mA(Vibration status)

● Reset

You must reset the controller while the situation of crash after charging or while playing games.

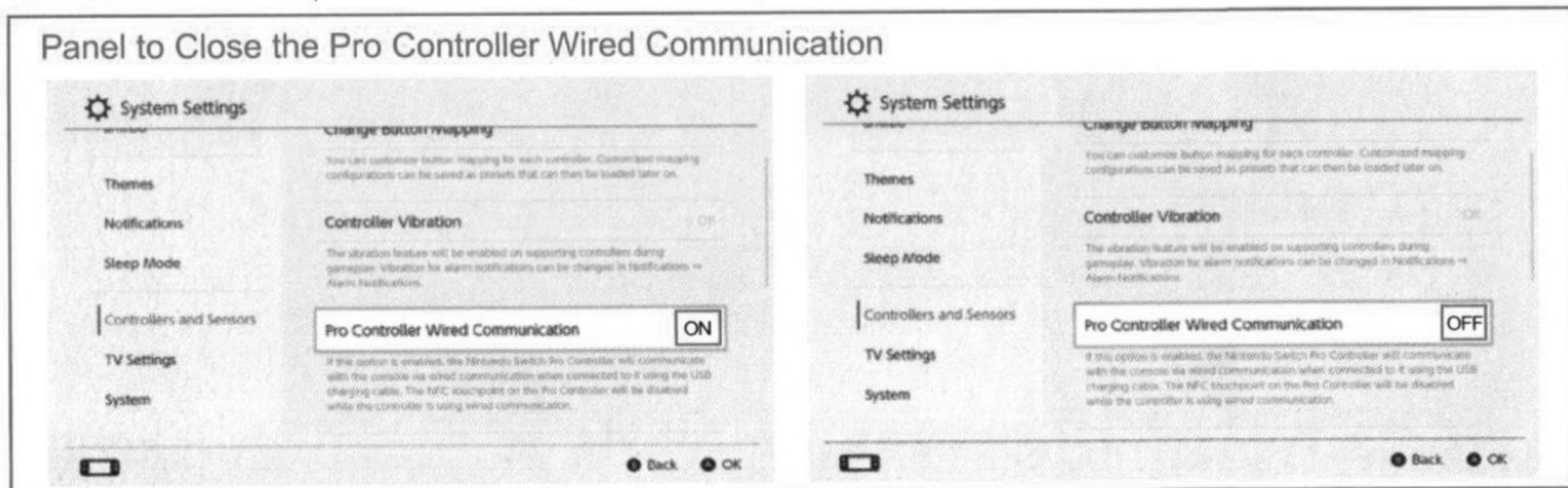
Use the Pin to click the RESET hole to rest the controller.



● FAQ:

Problem 1: The LED4 do not flashes while the controller plug to Switch console basement.

Solve Method: The controller support wired switch controller function, If the pro controller wired communication function turn on ,while connect to N-S basement, the controller will turn to wired controller function after connected. The LED4 will not flashes! You need to turn off the pro controller wired communication ,the LED4 will turn to normal .



Problem 2: The Joystick stuck after long playing.

Solve Method: Press down the joystick head strong if there is stuck problem, it will solve the problem.

Problem 3: Can not full charged the Controller.

Solve Method: Press the RGB Control button to close the RGB lightings. We strongly recommend use the 5V1A power to charge the controller.

Problem 4: Can not charge the controller.

Solve Method: The temperature lower than 2 degree, or higher than 45 degree, the controller will stop the charging. So, please check if the room temperature is during this scope;

Problem 5: After press HOME button, it can not power off the controller, the RGB lights still on.

Solve Method:

5.1 You can press the RESET button to try to power off the controller.

5.2 If you controller connect to phone (use the keylinker app to do the program function, it will happen this situation.) Close the BT function on cellphone system, it will solve the problem.

HAVIT