

HaptiX-1 User Manual



Gripure

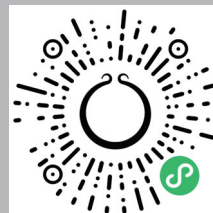
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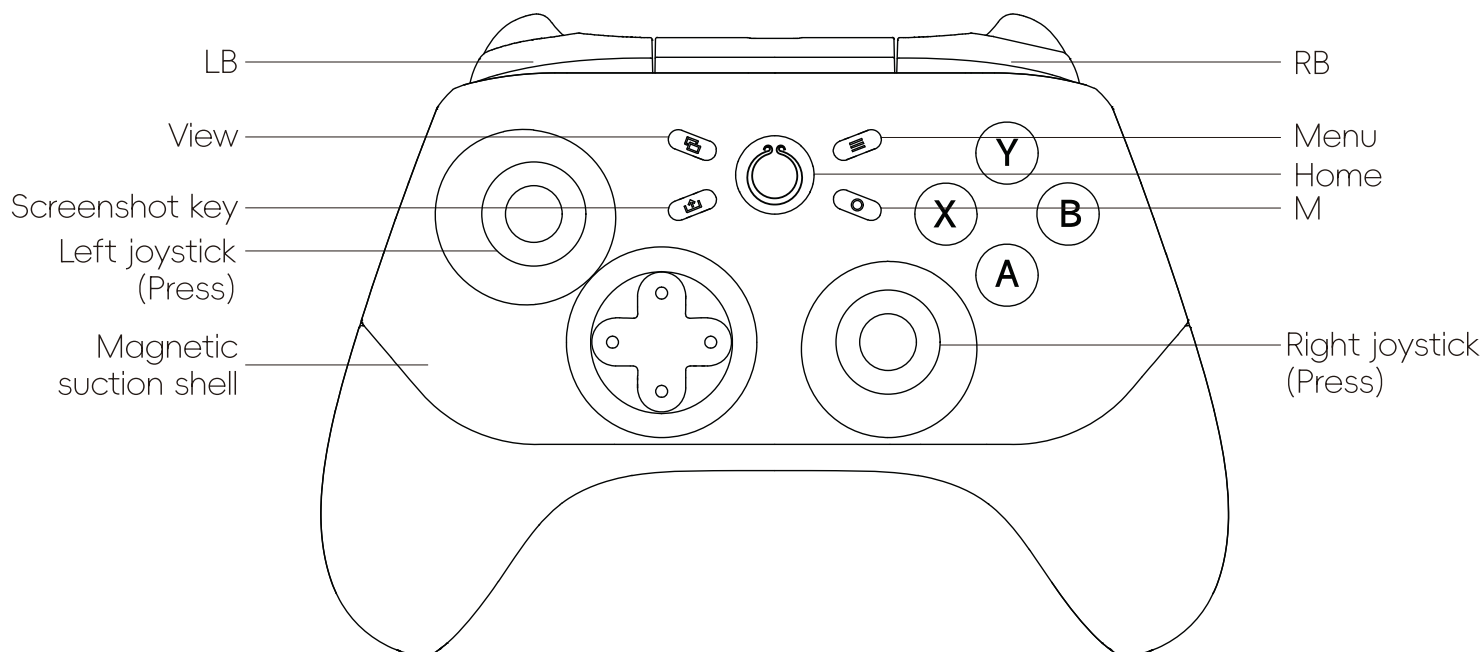
Electronic
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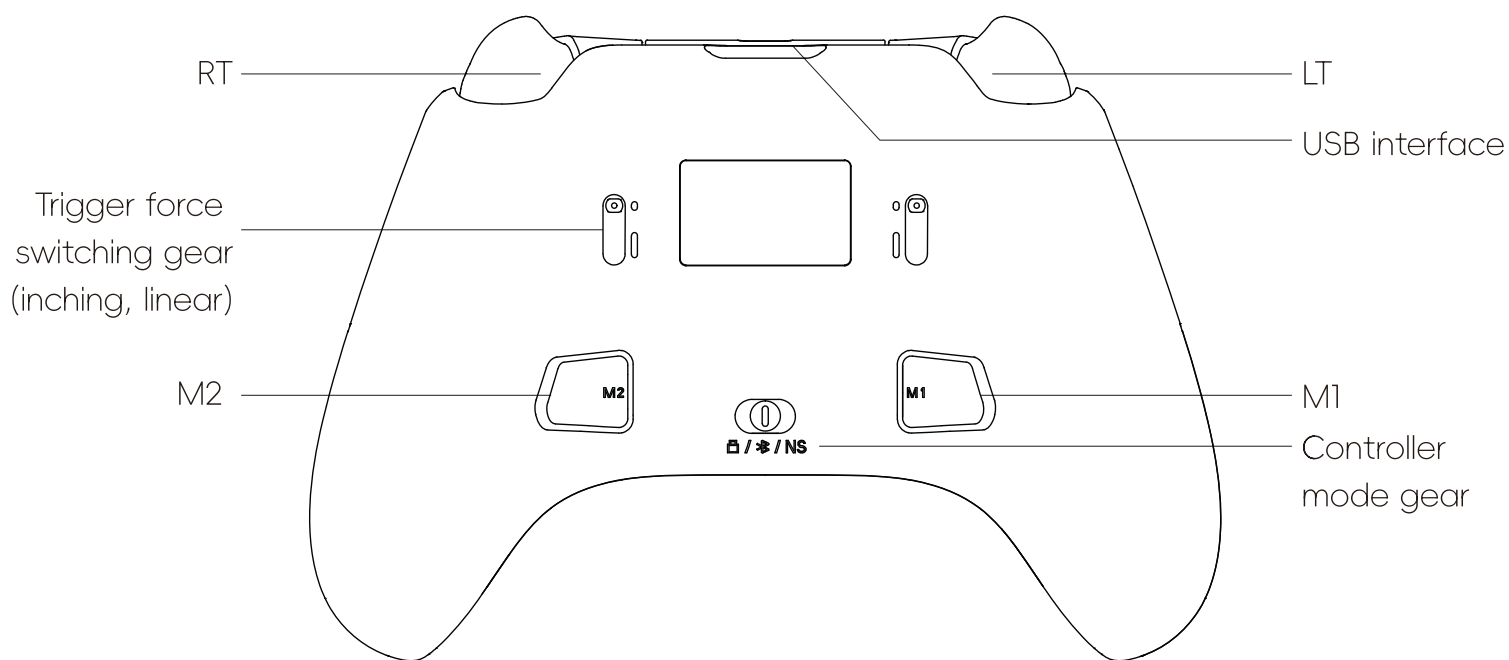
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WeChat
mini program



Front of controller



Back of controller

Fundamental function

- Basic operation

Power on: short press the Home button.

Power off: press and hold the HOME button for 5 seconds, and the controller will be turned off not operated for 10 minutes, and the controller will be automatically turned off.

Reset the controller: press and hold the Home button for 7 seconds.

- Pattern specification

Model	Applicable platform	Connection method	System requirements	home light
	pc	Wireless receiver/ wired	Win7 and above	Long press  +  Switch to Dinput, and the Home light is ice blue. Long press  +  Switch to Xinput, and the Home light is white.
	Pc/ HarmonyOS/ ios/ android	Bluetooth	Win7 and above/ Android 8 and above/ iOS13 and above/ HarmonyOS below Next version	
NS	Switch/ Switch2	Bluetooth/wired	Switch platform/ Switch2 platform	Purple

Computer connection

- wired connection

Connect the controller with the computer through the Type-C cable.

At this time, the white light of the Home is always on, indicating that the connection is successful.

- Wireless receiver connection

1. Turn the gear mode on the back of the controller to the receiver.

2. Insert the wireless receiver into the USB port of the computer.

3. A short press  will automatically connect, and the white light of Home will always be on, indicating that the connection is successful.

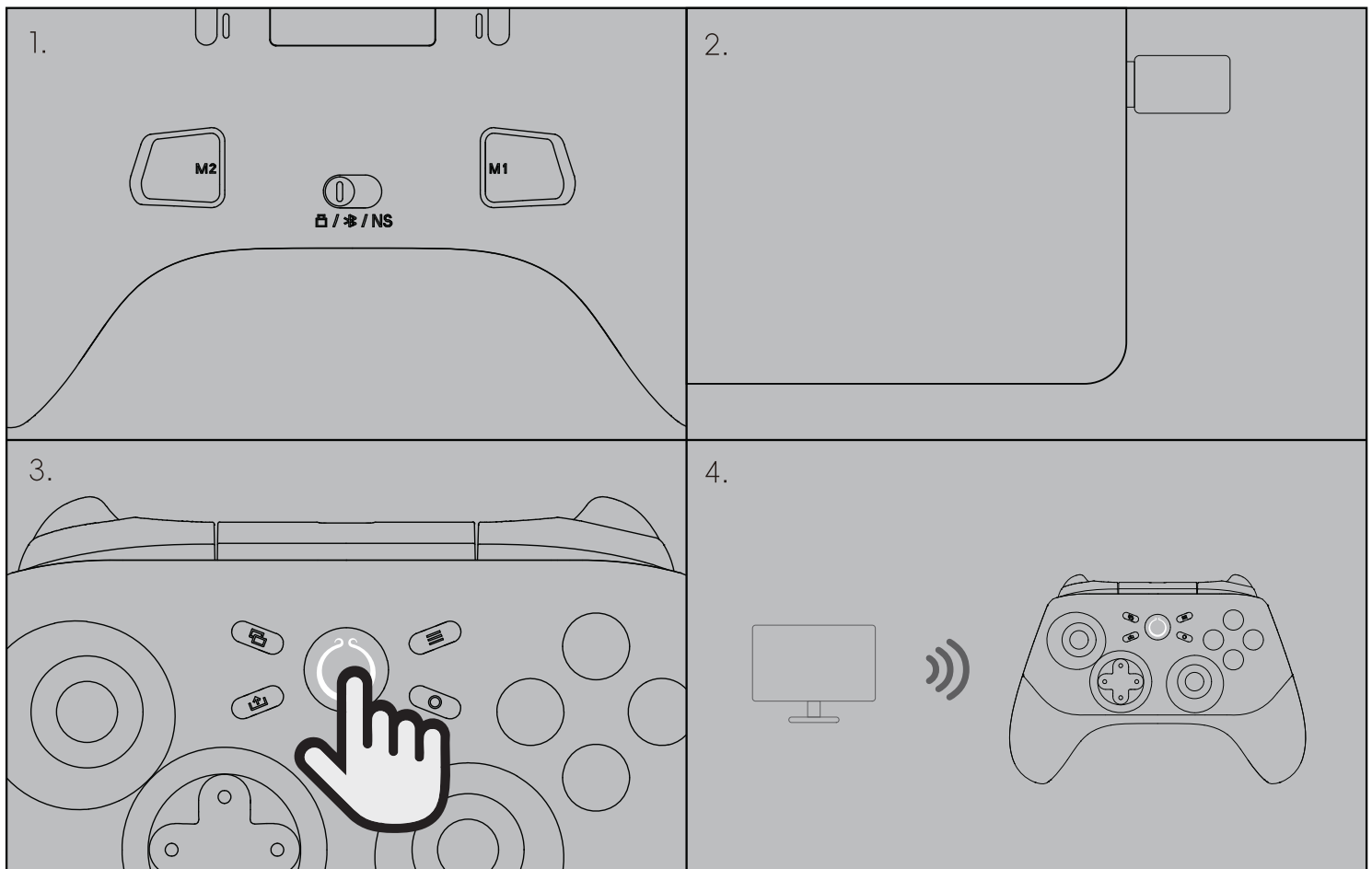
4. When you use it next time, press the Home button briefly and the controller will be automatically connected.

* If the connection is unsuccessful, Please press  briefly and press the pairing key of the wireless receiver for 3 seconds to pair again.

- Bluetooth connection

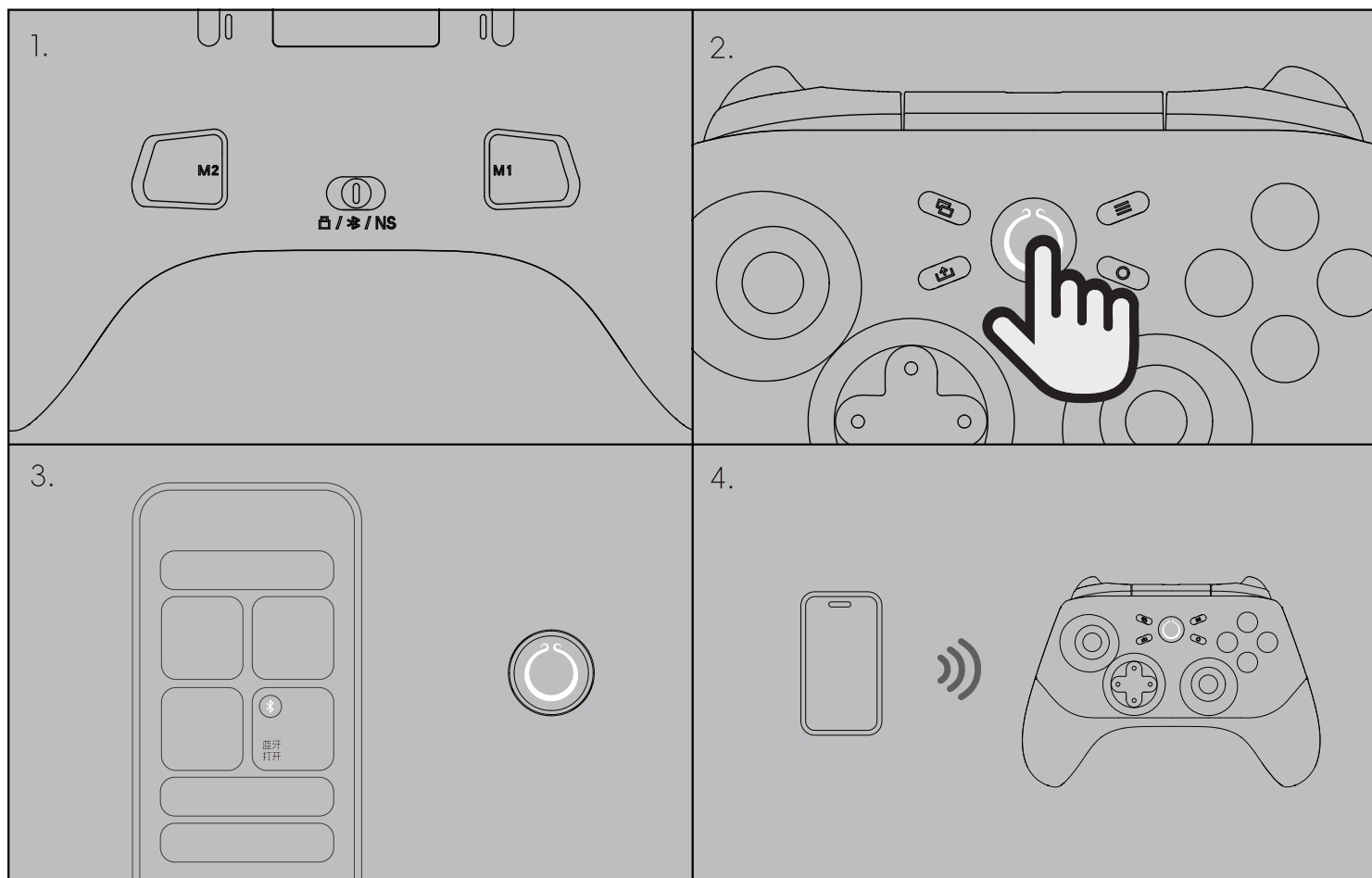
1. Turn the gear mode on the back of the controller to .

2. short press  to connect the Xbox Wireless Controller in the computer Bluetooth, and the Home light will be white. Constant light indicates that the connection is successful.



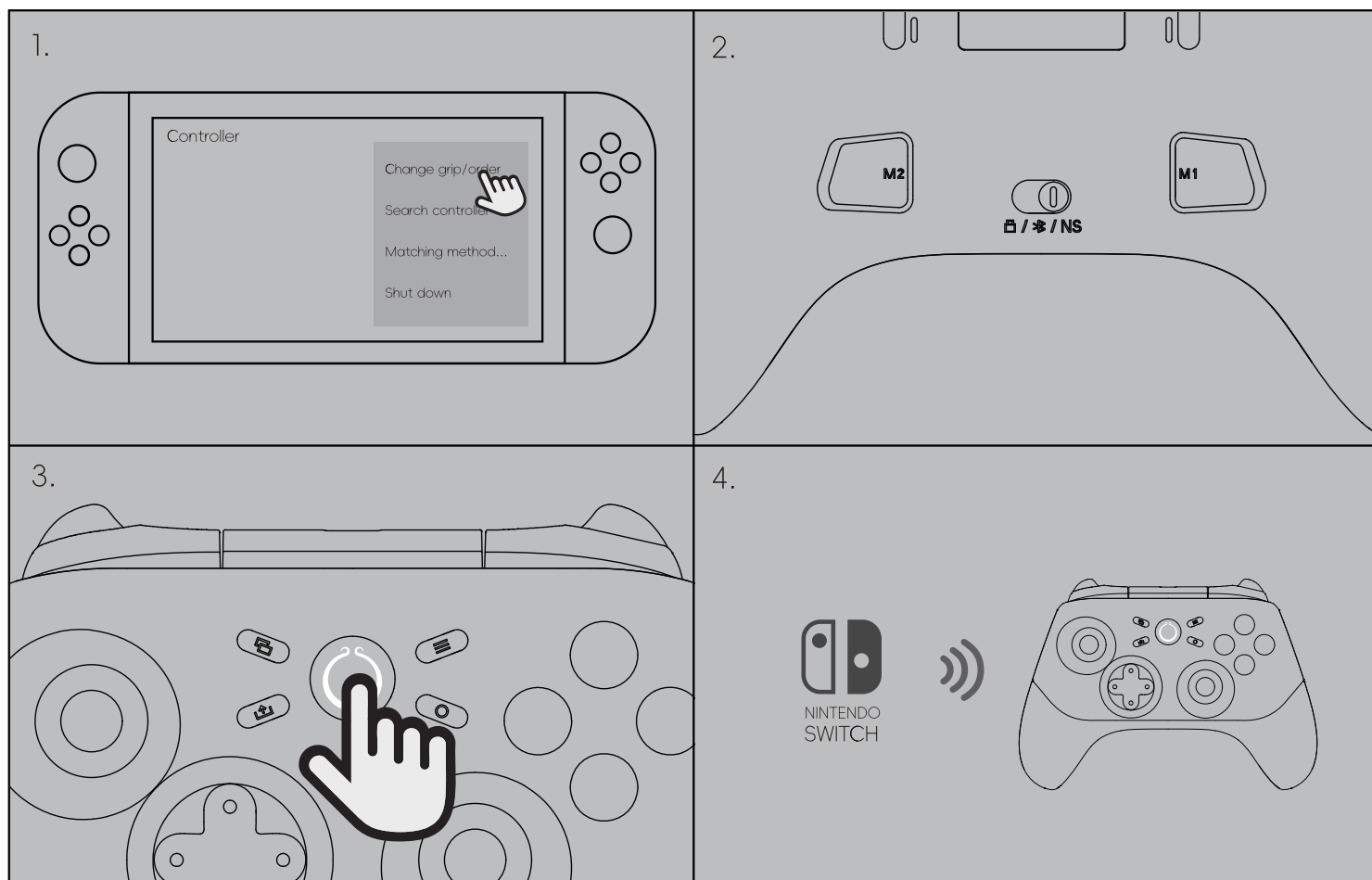
HarmonyOS /IOS/ Android connection

1. Turn the gear mode on the back of the controller to .
2. Short press .
3. Turn on the Bluetooth of HarmonyOS /IOS/ Android device and connect the Xbox Wireless Controller. At this time, the Home light is always white.
connection is successful
4. When you use it next time, press  briefly and the controller will be automatically connected.



Switch/Switch2 connection

1. Click the controller icon on the home page of Switch/Switch2 to enter
【 Change grip/Oder 】 .
2. Turn the gear mode on the back of the controller to NS.
3. A short press  will automatically connect, and the purple light of the Home light will always be on, indicating that the connection is successful.
4. When you use it next time, press  briefly and the controller will be automatically connected.



Expand function

Electric quantity indication

Description	Explanation
Check the power	Press and hold  +  for 3 seconds, at this time, the Home light flashes 3 times quickly and stays on for 5 seconds, and then switches back to the previous state.
Home light	The power range of the controller is red (0-25%), orange (26-50%), green (51-75%) and white (76-100%).

Back key M1/M2 setting

Default no key value

Programmable as single or multiple keys.

Programmable: A/B/X/Y/LB/RB/LT/RT/LS/RS/ cross key/menu key/view key setting M1/M2.

Programming key: press and hold  +M1/M2+ any key to be programmed for 3 seconds.

If  is pressed, then press M1 for 3 seconds. At this time, the controller vibrates once, and the Home light turns normally yellow, indicating that the macro programming input mode has been started. Click the key to be programmed (single key/key combination is supported), and then press the key M1/M2 to be programmed. When the Home light is restored to the last used state, it means that the programming key setting is completed.

Cancel the M1/M2 programming key: To set the null value of M1/M2, you only need to press

 first and then press M1/M2 for 3 seconds to start the macro recording operation of

M1/M2, and then press M1/M2 again without pressing any key to set it as a null value. The

macro back key does not support the Turbo function. It supports 24 key settings at most.

When the timeout is 30S or exceeds the number, the set keys will be automatically saved.

Turbo burst function setting

There are three gears: 5Hz for slow gear, 10Hz for medium gear (default) and 15Hz for fast gear. Settable keys: A/B/X/Y/LB/RB/LT/RT

1. Set Turbo burst: press and hold  +the key that needs to be set as Turbo function.

At this time, the Home light flashes red, and the setting is successful.

2. Every time Turbo burst is turned on, it defaults to manual burst mode. At this time, hold down the key to turn on burst to trigger burst. The red color of the Home light corresponds to the flashing frequency. repeat

The burst setting operation can be switched between Manual Burst-Automatic Burst-Turn off Burst.

3. Clear Turbo burst: press and hold  for 5 seconds, or turn off the controller. The controller is not memorized after each set repeating power off, and the default button has no repeating function after power on.

4. Turbo burst speed adjustment: press and hold the  +right rocker to hit up/down to adjust the burst speed. After each successful adjustment, the controller vibrates with different vibration intensity for 1 second to remind. The slower the burst speed is, the weak vibration will be reminded for 1 second. The faster the burst speed is, the strong vibration will remind you for 1 second.

Combination key

Combination key	Function	Explanation
Press LS/RS for 5 seconds.	On/off, no dead zone mode of left/right rocker	Switch between [8% center dead zone -0 dead zone] * Vibration reminder after each successful switch. * After the controller is restarted, setting is still saved.
Press  +LS/RS for 3 seconds	Turn on the trajectory switching of the left/right rocker respectively.	The output trajectory of the controller rocker will switch between 【 Square with 10% error rate and Pure Circle with 0% error rate 】 . * The first boot defaults to the left and right circle. * After the controller is restarted, setting is still saved.
Press  +  for 3 seconds	Check the controller power	The Home light flashes 3 times quickly and stays on for 5 seconds, and then switches back to the previous state. * controller power range for red (0 ~ 25), orange (26 ~ 50), Green (51 ~ 75) and white (76 ~ 100)
Press  +  + 	Rocker and trigger calibration	The controller vibrates for 2 seconds, and the Home light flashes alternately in white and blue to indicate that it is in calibration state. Turn the left/right rocker slightly for 3 times and press the trigger for 3 times. Press A key again, the calibration can be completed. * pay attention to keep the rocker in a relaxed state, and then press the A key.
Press  +A key for 3 seconds	Layout switching	A and B swap key mappings,X and Y swap key mappings. * After the controller is restarted, this setting is still saved.
Press  +Cross key up/down	Vibration adjustment of grip motor	Increase/decrease the vibration intensity of the grip motor. After each adjustment, the controller vibrates at the corresponding vibration intensity for 1 second. * The range is closed in 1st gear, 25% in 2nd gear, 50% in 3rd gear, 75% in 4th gear (default) and 100% in 5th gear.

Firmware upgrade

Go to official website, official WeChat WeChat official account, official WeChat applet, official customer service and other channels to download the latest firmware, start the latest firmware upgrade software on the computer, press and hold the  +X key +Y key 5S to enter the upgrade mode, then plug in the USB cable and click the firmware upgrade.

Name and content of harmful substances in products

Component name	Harmful substance					
	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
Printed circuit board assembly	○	○	○	○	○	○
Shell and accessories	○	○	○	○	○	○
package	○	○	○	○	○	○
wire rod	○	○	○	○	○	○
Polymer battery	○	○	○	○	○	○
Silica gel	○	○	○	○	○	○
Hardware	○	○	○	○	○	○

This form is compiled according to SJ/T11364.

○ means that the content of the harmful substance in all homogeneous materials of the component is under the limit requirements specified in GB/T 26572-2011.

X indicates that the content of the harmful substance in a homogeneous material of the component exceeds the limit requirements specified in GB/T 26572-2011.

Gripure product warranty commitment

1. Under the premise that users use this manual correctly, this product will be replaced within 3 months from the date of purchase, and the warranty will be free within 1 year.
2. We will not provide replacement and warranty services for personal damage caused by the following users.
 - (1) Dismantle and modify this product without authorization.
 - (2) In the process of use, the fault is caused by careless liquid feeding, beating, falling, and using power supply that does not meet the specifications.
 - (3) Failure due to lack of reasonable maintenance.

Guarantee card

Note: If you purchase through non-official Gripure purchase channels, please contact the dealer for after-sales.	
User name	
contact number	
contact address	
Purchase channel	
order number	
After-sales reasons	
After-sales requirements	☐ Exchange ☐ Return ☐ Guarantee

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.