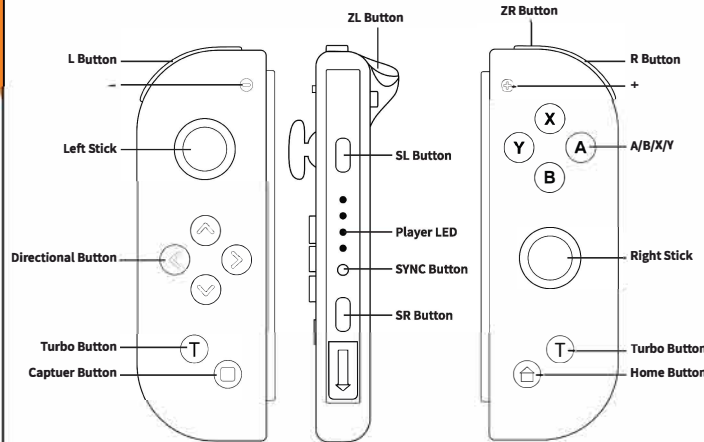




## Switch Joypad Controller USER MANUAL

### ● Key Function Instruction



### ● RGB Lighting Control

#### ● Light modes

Rainbow Mode - 7-Color Auto Cycling - Light Breath Mode - Long Light Mode

#### ● Adjust RGB mode or color

- Step 1: Double-click "+" or "-" button to unlock the light mode
- Step 2: Move the joystick up and down to change the light mode
- Step 3: Toggle the joystick left and right to change the light color
- Step 4: Double click "+" or "-" to lock the light

### ● Sleeping Mode & Reconnect

**Sleeping Mode:** The joycon will turn into sleeping mode automatically without any coercion within 5 minutes.

**Wake up & Reconnect:** Press HOME button shortly, the joycon will power on and reconnect the device, which connected last time.

### ● Power Off

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

### ● Turbo/AutoFunction

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

#### Enable/Disable the TURBO/AUTO speed function

- Step 1: Press the Turbo button and one the function button simultaneously, to enable the Turbo semi-AUTO function
- Step 2: Repeat the step1 to enable the AUTO function
- Step 3: Repeat the Step1 to disable AUTO function

#### Clear TURBO /AUTO 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 clear.

### ● Calibrate Control Sticks

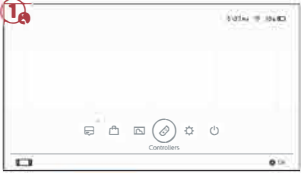
If the characters in the games is automatically drifting,please complete the "calibrate motion controls"by following steps:

- Step 1: System Setting-Controller and Sensors-Calibrate Control Sticks
- Step 2: Enter calibrate control sticks interface,operate it according to the guide on NS console.

● N-S Controller Mode

Method 1: Attaching the controller to the console will connect them automatically.  
Method 2: (Power on your N-S Console, then follow the steps to pair and connect your controller.)

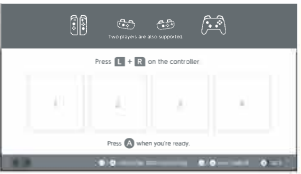
Step 1:Find **Controllers** Option.-Image1



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

Step 3:Press **SYNC** button power on gamepad,4 LED lights blink in turn,waiting for the 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.

**Note:**  
The gamepad support press HOME button to wake up the console under sleep mode.You just need to press HOME button to finish reconnect.

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.

● Specification

Product name: Switch Joypad Controller  
Model number:JC-E  
Product size: 125mm/44mm/122mm  
Product weight:185g  
Power supply: built-in 500mAh polymer battery  
Gametime:5-10h  
Charging time: 3-4H  
Packing:color box  
Package Contents: gamepad, strap, grip, instruction manual

● Update

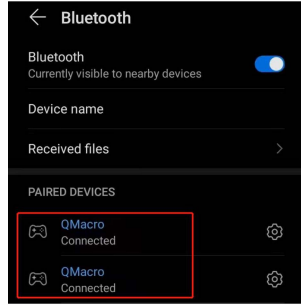
If there is problem for the connection while the console update, we can offer the update method:  
You can download the "QMacro" app from QR code, then instal to your cellphone; follow the step to update your controller.



Download the "QMacro"

● Update Steps

1. The left joycon needs to press and hold the "-" and "screenshot" keys to enter the search mode; the right joycon needs to press the "+" and "HOME" keys to enter the search mode, and the 3/4 LED lights flash quickly



2. Open the Bluetooth connection to QMacro



3.Click "Details"

4.Click "Firmware Upgrade"

5. After the upgrade, you need to turn off the controller and reconnect the Switch

● Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's 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

**NOTE:** This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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