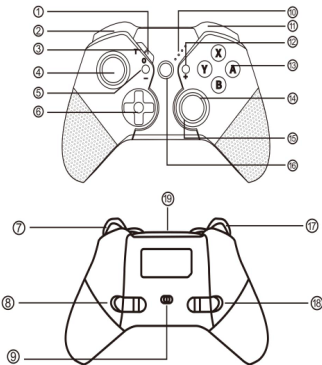




EN

- | | |
|---------------------------|----------------------------------|
| ① Button 0 | ⑩ R button |
| ② Button L | ⑪ + button |
| ③ Button TURBO | ⑫ A,B,X,Y button |
| ④ button of left joystick | ⑬ R3 button of right rocking bar |
| ⑤ - button | ⑭ RGB dazzling lamp |
| ⑥ Cross-shaped button | ⑮ HOME button |
| ⑦ ZR button | ⑯ ZL button |
| ⑧ M1, M2 button | ⑰ M3,M4 button |
| ⑨ Mode switch | ⑱ Type-C interface |
| ⑩ Indicator light | |

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Product Brief

EN

This is a Bluetooth controller with a wakeup function that is compatible with the Nintendo Switch/Switch Lite console. Our switch controller supports adjustable vibration, turbo, screenshots, macro programming buttons and colorful LED lights that offer you a top-level gaming experience.

Operation Guide

1.Descriptions of Modes and Connection

SW mode connection:
Long press Home button for 3to 5 seconds and the LED will flash quickly to enter theBluetooth search mode.After it is successfully connected,corresponding channel indicators will be always on.Note: After the controller enters the synchronous mode, it will sleep automatically if it is not synchronized successfully within 2.5 minutes.



1. Enter the controller setting page according to the following orders.
2. Enter the page to switch the controller mode.



3. Open the controller according to instructions of (initial use) and enter the connection state.It will be normally operated after successful connection.

2. Reconnect and Wake-Up

Reconnect: When the controller is in sleep state, short press any button(A,B,X,Y,-,O,↑/↓/←/→) and the LED1-LED4 flash. Now the controller will automatically connect back to the console.

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Wake-Up: When the controller is in sleep state, short press the home button and the LED1-LED4 flash.Now you wake up the console and the controller will automatically connect back to the console.

3.Dormant State and Disconnection

If the console screen is off, the controller will automatically enter the dormant state. If no button is pressed within 5 minutes, the controller will enter the dormant state automatically (the sensor does not work). In the wireless connection state, you can press HOME Button for 5 seconds to disconnect it from the console.

4.Charging Indication

During the shutdown state, if the controller is charged,LED1-LED4 will flash slowly; if it is fully charged,LED light will be off; During the connection state, if the controller is charged, the current channel indicator will flash (slow flashing). The current channel indicator will be always on when the controller is fully charged;

5.Low Voltage Alarm

If the battery voltage is lower than $3.55V \pm 0.1V$, the current channel light will flash quickly to show the low voltage. When the battery voltage is lower than $3.45V \pm 0.1V$, the controller will enter the dormant state automatically. Low voltage alarm: The current channel in dicator flashes (fast flash).

6.TURBO Function

- A: Manual Turbo Setting: (First Time) Press one or several buttons(A/B/X/Y/L/R/ZL/ZR)and then press TURBO button to start the manual TURBO function.
B: Automatic Turbo Setting: (Second Time) Press the button with manual Turbo function again and then press "TURBO" button to start the automatic TURBO function.
C: Clear TURBO Setting: (Third Time) Press the button with auto matic TURBO function again and then press "TURBO" button to clear the TURBO function.
D: Clear All TURBO: First press and hold the TURBO button for more than 3 seconds and then press the "-" button to clear the TURBO function of all buttons.

7.Wired Connection

PC Connection:
Please use a USB cable to connect the controller and the computer. The controller LED3 will be always on after connection. (Note:The default mode of the controller on PC is X-INPUT mode)
N-sw Connection:
Please use a USB cable to connect the controller and the SWITCH console. After connection, corresponding LED lights on the controller will be always on.

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8.RGB Dazzling Light

When the controller is turned on, the dazzling light will be set by default and the 8 colors of blue, red, green, yellow, green, orange, purple and pink will be set circularly. Continuously press T Button for 3 times to turn off the dazzling light and then press T Button for 3 times to turn on the dazzling light.

9.Motor Vibration Speed Adjustment (for N-SW Only)

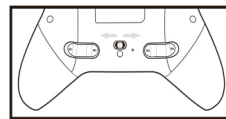
When the controller is well connected, press L, R, ZL and ZR buttons simultaneously to adjust the motor intensity(the controller will vibrate once each time you adjust it); The motor vibration can be divided into three levels of "strong", "medium" and "weak". Each time it is used, the "medium" level is the default level, followed by "strong" and "weak". The rest can be done in the same manner.

10.M Button Function Programming

M button=M1,M2,M3,M4; buttons that can be programmed include ↑ / ↓ / ← / → / A/B/X/Y/L/R/ZL/ZR/L3/R3;

Close M Button Function

Turn the Mode Switch to the middle to close M Button function.



Normal Mode

Shift the Mode Switch to the right of (M2 direction), M1 for X, M2 for Y, M3 for B, M4 for A. (Note: It can not be programmed in normal mode)

Programming Mode

- (1). Shift the Mode Switch to the left of (M3 direction). M1 for X, M2 for R, M3 for L, and M4 for ZL.
- (2). Setting Method: Press M button; then, press "+" button and the indicating light will flash. Then, release it to enter programming. Then, press any one or several buttons to be set(↑ / ↓ / ← / → / A/B/X/Y/L/R/ZL/ZR/L3/R3) and M button to save the setting.
- (3). Press M1 Button,M4 button and- button at the same time for three seconds and the indicator will flash once to restore the default value.

Forexample, press M1 Button and press "+" Button to set the programming (the indicator flashes once). Press A button and M1 button to save the setting. At this point,M1 Button corresponds to A button function.
Note: When entering the program, if you do not press the button which can set the programming, the originally set functions will be cleared.

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11.Reset Controller Hardware

In case of abnormal situations of the controller, please long press HOME button for more than 10 seconds to reset the controller hardware.

12.Controller Upgrading

- (1) Double click the update software to open the interface.
- (2) During the shutdown state, press the left joystick (L3) and connect the controller to the computer through the USB type-C interface cable.
- (3) After successful connection, release the left joystick (L3) and lay the controller flat. At this time, the software window button "Update Firmware" will change from gray to an operational one. Click "Update Firmware" on the upgrade interface and the controller will be upgraded automatically. After the completion of the upgrade, LED1 and LED4 of the controller will flash and the upgrading process will be finished.

Dormant Current: Less than 27uA	Input Voltage: DC4.5-5.5V
Pairing Current: 30-60mA	Input Current: 600mA
Working Voltage: 3.7V	Bluetooth Version: 2.1+EDR
Current: 25mA-150mA	



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