

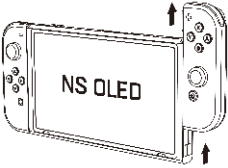
90.11 mm

120.00 mm

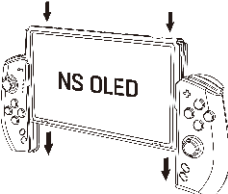
Installation steps

I. For NS OLED Console:

- Remove the joy-con on both sides of the console.

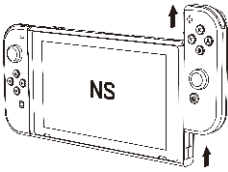


- Align the controller track and insert the main unit from the middle of the controller until the main unit is fully inserted into the controller.

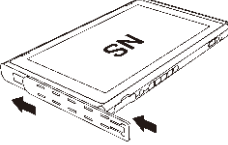


II. For NS Console:

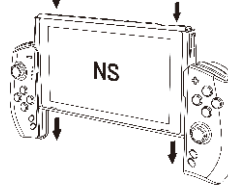
- Remove the joy-con on both sides of the console.



- Insert the attached "spacer" into the slide rails on both sides of the console respectively.



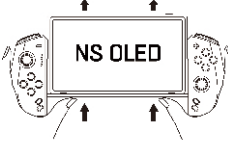
- Align the controller track and insert the main unit from the middle of the controller until the main unit is fully inserted into the controller.



Disassembly steps

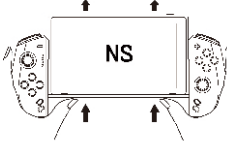
I. For NS OLED Console:

- Hold the controller in place. Just push out the console from the bottom.

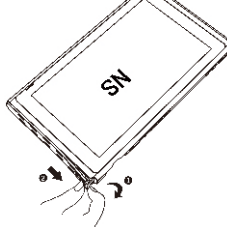


II. For NS Console:

- Hold the controller in place. Push out the console from the bottom.



- Gently lift up the top of the "spacer" and then pull out the spacer.



Connection Method

- Confirm to turn off the console flight mode.
- Enter the connection interface (refer to Figure 1-3).
- Press the **【SYNC】** key until the four signal lights flash back and forth rapidly and then release it and wait for the successful connection.

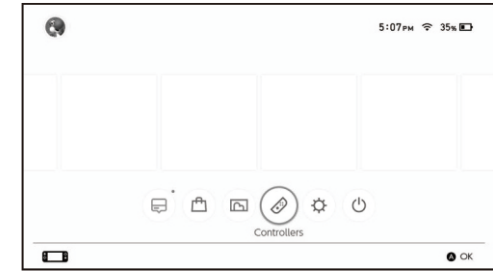


Image 1

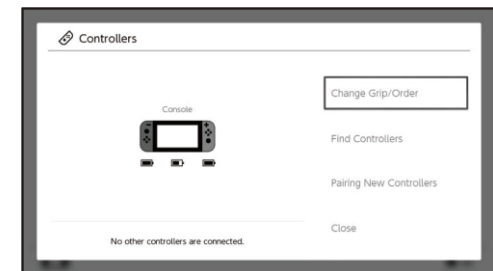


Image 2

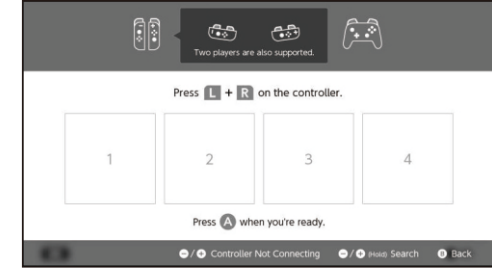


Image 3

☆ After the initial successful connection, you can wake up the host computer and connect back by pressing the **【HOME】** key.

Unable to connect, please follow under three steps to solve:

- Turn off airplane mode.
- Delete the information of this controller in the NS console: Path: system setting-controllers and sensors-disconnect controllers.
- Follow the first time connection method and re-pair again.

Turbo Function

Basic buttons that can assign Turbo function: A/B/X/Y/L1/L2/R1/R2

Turn on the manual Turbo function: Press the **【Turbo】** button and a base button at the same time to turn on the manual Turbo function of that base button.

Turn on the Auto Turbo function: Repeat the above steps, and press the **【Turbo】** button and the basic button that has turned on the manual Turbo at the same time. you can turn on the automatic Turbo function of the basic button.

Turn off the Turbo function: repeat the above steps again, press the **【Turbo】** button and the basic button that has turned on the automatic Turbo at the same time, that is, turn off the Turbo function of this basic button.

Turn off the Turbo function of all buttons at once: Long press the **【Turbo】** key for 5 seconds, and the four signal lights will flash 3 times, which means the Turbo function of all buttons has been turned off.

Turbo speed is adjustable in three levels:

Slow speed 5 rounds per second: Press the **【Turbo】** key and **【↓】** button at the same time. LED2 flashes during use.

Medium speed 10 rounds per second: Press the **【Turbo】** key and **【→】** key at the same time. LED2 and LED3 blink during use.

Fast speed 20 rounds per second: Press the **【Turbo】** key and **【↑】** key at the same time. LED2, LED3 and LED4 blink during use.

Vibration function

There are four levels of vibration intensity: none, weak, medium and strong

To adjust the intensity of vibration:

- make sure the controller is successfully connected to the console;
- Press and hold the four buttons L1, R1, L2, R2 at the same time for about 1 second, the controller vibrates once, indicating successful adjustment. 4-levels cyclic adjustment.

Charging Tips

Low battery alert: LED4 flashing fast.

Charging in: LED4 slow flashing.

Fully charged: LED4 off.

Light effect control

Press the **【L3】** and **【+】** buttons at the same time to turn on/off the button lighting effect.

Frequently QA

Q: How to solve the problem that the controller's joystick will not automatically return to the center when it is stuck at the edge?

A: Try to set the joystick right to the center and then press down with your thumb to turn the joystick again.

Q: What is the situation that I can't wake up and connect back to the console by pressing the **【HOME】** button?

A: Make sure the controller and the console have made the initial connection. Press the HOME key briefly for about 1 second and release your finger after the signal light comes on, you can't keep holding it down.

Q: Is there a way to recover from the drift of the joystick during the use of the controller?

A: Please try the following calibration methods: Operation method: controller is turned off and placed on a horizontal surface, press the **【B】**, **【HOME】**, and **【-】** button at the same time, the signal lights double flash alternately, then press the **【+】** button until the signal lights go out, and the calibration is completed.

Q: What should I do when the controller is not operating, the vibration can't stop, it can't be charged, the function of the buttons is disordered, etc.?

A: For all functional problems on the controller, you can try to restore the factory settings by poking the reset button on the back of the controller with a thin needle to see if it is solved.

FCC Information and Copyright
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.
15.19 Labeling requirements.
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.
FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction.



Portable Wireless Joypad
User Manual
STK-7046