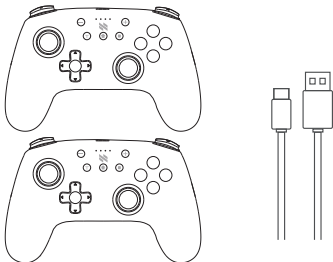


## QUICK SETUP GUIDE

### WIRELESS PRO CONTROLLER FOR NINTENDO SWITCH 2 AND SWITCH NX-NS2WPC2P

## PACKAGE CONTENTS

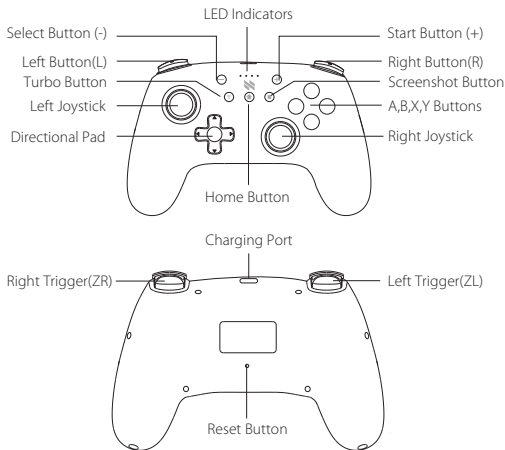
- Wireless Pro Controller X2
- USB A to C Charging Cable
- Quick Setup Guide



Before using your new product, please read these instructions to prevent any damage.

# SAFETY INFORMATION

- Use the product only as instructed. Read all instructions before operating the product.
- Do not disassemble any of the components.
- Do not place or store the product in a humid area and do not expose it to water or rain.
- Failure to follow these directions may void the warranty.



# CONNECTING TO THE NINTENDO SWITCH 2

## Before You Begin

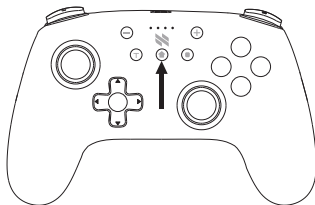
### Ensure:

- Your controller is fully charged and connected to the Switch 2 Dock via the included USB cable.
- Your Nintendo Switch 2 is updated to the latest system version.
- Turn on the 'Nintendo Switch Pro Controller Wired Communication' within the Switch 2 System Settings > Controllers & Accessories > Nintendo Switch Pro Controller Wired Communication: On

## Step-by-Step Instructions

### 1. Power On Your Switch 2

- Press the Power button to turn on your console.
  - From the Home Menu, navigate to System Settings > Controllers & Accessories > Change Grip/Order.
  - Press the HOME button on the controller to connect to the Switch 2.
- You should now be connected to the Switch 2 and you may remove the connected USB cable from the controller.



# CONNECTING TO THE (ORIGINAL) NINTENDO SWITCH

## Before You Begin

### Ensure:

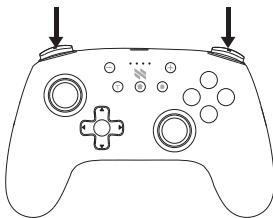
- Your controller is fully charged and connected to the Switch Dock via the included USB cable.
- Your Nintendo Switch is updated to the latest system version.
- Turn on the 'Pro Controller Wired Communication' within the Switch System Settings>Controllers & Sensors>Pro Controller Wired Communication: On

## Step-by-Step Instructions

### 1. Power On Your Switch

- Press the Power button to turn on your console.
- From the Home Menu, navigate to System Settings > Controllers & Sensors > Change Grip/Order.
- Press the L+R button on the controller to connect to the Switch.

You should now be connected to the Switch and you may remove the connected USB cable from the controller.



# CONNECTING TO A PC

## Wired Connection

### X-Input Mode

1. Using the included USB-C Cable, connect to the USB-C port at the top of the controller and connect the other end to an available USB port on the PC.
2. The 2nd LED will light up after connection. You can play XBOX™ platform games on your PC in wired mode, which is the default mode for wired a PC connection.

### Pro Controller Mode

1. Press and hold the '(-) Select button' and '(+) Start button' for 3 seconds.
2. The controller will be reconnected to the PC, and after successful connection, the 1st LED will light up after conection.
3. The device name recognized by PC is "Pro Controller". You can play Steam™ platform games on your PC in wired mode.

### D-Input Mode

1. Press and hold the '(-) Select button' and '(+) Start button' for 3 seconds.
2. The controller will be reconnected to the PC, and after successful connection, the 3rd LED willll light up after the connection.
3. The device name recognized by PC is "PC Gamepad".

Note: The above three modes are cycled in sequence (until the USB cable is unplugged and the X-Input mode is restarted).

## **OTHER FEATURES**

### **Turbo Mode**

#### **Configurable Buttons**

The A/B/X/Y, Left Button, Right Button, Left Trigger and Right Trigger.

#### **Turbo Option**

Press and hold one of the configure button(A/B/X/Y, Left Button, Right Button, Left Trigger and Right Trigger), then press the 'T Button' once to enable the Turbo option. Repeat this operation to cycle through the Turbo option (Semi-automatic, Automatic, Off)

#### **Clear all Turbo Buttons**

1. Hold the 'T Button' and the '(-) Select Button' simultaneously for 1 second.
2. Turbo buttons will be automatically disabled.

#### **Adjust Turbo Speed**

There are three speed options:

- Fast: 20 presses per second.
- Medium: 12 presses per second (Default)
- Slow: 5 presses per second.

Hold the 'T button' and press up or down on the 'Right Joystick' to select the desired turbo speed.

## **Hard Reset**

1. Find the small hole 'Reset Button' on the back side of the controller.
2. Use a straightened paperclip to press the button.
3. The controller will turn off. Press the 'Home Button' to turn the controller back on.

## **Standby Mode**

1. The controller is in wireless connection state and will automatically power off after 5 minutes without any operation;
2. Press the 'Home Button' to wake up the controller.

## **Sensor Calibration**

1. Turn off the controller.
2. Press and hold the 'Home Button', '(-) Select Button' and 'B Button' simultaneously for 2 seconds to enter the calibration mode, the LED 1,2 and LED3,4 will flash alternately.
3. Place the controller on a flat surface and press the '(+) Start Button' to calibrate. The LED will turn off when calibration is complete.

## TROUBLESHOOTING

### Controller will not power on

If the controller will not turn on, make sure the controller is either charged or plugged in to a powered USB port.

### Controller keeps disconnecting

If the controller keeps disconnecting, make sure you are close enough to the Nintendo Switch or Switch 2 console. Make sure there aren't major obstacles in the way.

### Controller is unresponsive

The controller may need a hard reset. Use a straightened paperclip to press the 'Reset Button'.

### Controller won't charge

The controller may need a hard reset. Use a straightened paperclip to press the 'Reset Button'.

## SPECIFICATIONS

|                               |                |
|-------------------------------|----------------|
| <b>Input Charging Voltage</b> | USB-C input 5V |
| <b>Bluetooth Version</b>      | 5.3            |
| <b>Connectivity Range</b>     | ~ 25ft         |
| <b>Battery</b>                | 500mAh         |
| <b>Charge Time</b>            | Approx 3 hours |
| <b>Cable Length</b>           | 2.6ft (0.8M)   |



# LEGAL NOTICES

## FCC Information

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.

**Warning:** Changes or modifications to this unit 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.

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

**FCC ID: WP8-NXSWLCA**

## ONE-YEAR LIMITED WARRANTY

Visit [www.next-accessories.com](http://www.next-accessories.com) for details.



Scan QR code for support center & more information

This product is not approved, endorsed or affiliated with Nintendo.

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Made in China

English V2-25-0904