

SWITCHPAD PRO

FOR NINTENDO SWITCH
SURGE NSA WIRELESS PRO CONTROLLER
ITEM:IX-SW055

User Manual

Thank you for choosing the SURGE Wireless Pro Controller which was designed exclusively for the Nintendo Switch console. The classic controller style and lightweight design ensures continued comfort during extended gaming sessions, while built-in dual rumble motors provide an immersive gaming experience. Plus, the programmable Turbo button will give you an edge over the competition by allowing you to change any face buttons or triggers on the controller to have Turbo functionality.

Precaution & Maintenance:

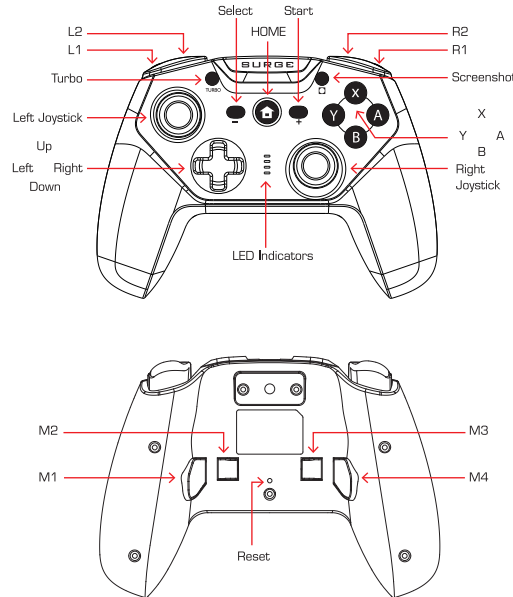
Before use, please read the following important safety information. Following these simple guidelines will ensure trouble-free operation and optimal performance of the product and compatible electronic devices. Improper use may cause the product to stop working and may even cause serious injury to the user.

- This product is intended for private, non-commercial use only.
- Use the product for its intended purpose only.
- For indoor use only.
- Avoid exposure to external heat sources; direct, prolonged sunlight; dust; corrosive chemicals; and moisture.
- Do not drop the product or subject it to undue shock.
- This product contains small parts. Keep out of reach of children.
- Keep children away from the packaging material as there is a risk of suffocation.
- Dispose of packaging material according to applicable local regulations.
- Do not attempt to service or disassemble. The unit is not user-serviceable. Attempting to disassemble or service the unit could result in an electrical hazard, including injury. If you experience problems with the unit, discontinue use and contact SURGE Customer Support for assistance. Attempting to open or service the unit will void all warranties, expressed or implied.
- Failure to follow these directions may void the warranty.

Included in Box:

- 1x Wireless Controller
- 1x USB Charge Cable (1m)

Product Diagram:



HOME Button:

- Press and hold power button for 5 seconds to turn off wireless controller.
- Press and hold power button for 3 seconds to turn on wireless controller. NOTE: If the controller was previously synchronized, it should automatically connect to your Nintendo Switch console (if it is powered on).

TURBO (AUTO-FIRE) Button:

- To activate, press and hold the TURBO button and then press any button (A/B/X/Y/L1/L2/R1/R2) that you want to apply turbo function.
- Repeat the same process to cancel the turbo function.

MACRO Button Setup:

- To set a MACRO button, press and hold the TURBO button for 5 seconds (LED indicators will flash for 1 second). Then, while still holding the TURBO button, press one of the MACRO buttons (Example: M1).
- Press the desired button combination in sequential order (Example: UP + DOWN + A + B).
- Press TURBO button to complete MACRO button setup (LED indicators will flash for 1 second).
- Now when you press the MACRO button (M1), the controller will press the desired button combination in sequential order (UP + DOWN + A + B).

MACRO Button Reset:

- To reset a MACRO button, press and hold the TURBO button for 5 seconds (LED indicators will flash for 1 second). Then, while still holding the TURBO button, press the MACRO buttons you would like to reset (Example: M1).
- Press TURBO button to complete MACRO button reset (LED indicators will flash for 1 second).
- Now when you press the MACRO button (M1), nothing will happen.

L and R Control Sticks:

The L and R control sticks must be in the neutral position during the following actions:

- Turning the Nintendo Switch console on
- Launching game software
- Quitting game software

If the L and R control sticks are not in the neutral position during these actions, it can cause erratic gameplay control or cause objects on the screen to move when you are not using the controller.

Resetting L and R Control Sticks Procedure:

1. Allow both control sticks to return to a neutral untouched position and then press down the HOME button for 5 seconds. This will turn the controller off.
2. With the control sticks still in a neutral untouched position, press and hold the HOME button for 3 seconds. This will turn the controller back on and the issue should now be resolved.

Standby (Power Saving) Mode:

The wireless controller will automatically enter standby mode for power saving when it hasn't been used for a short period of time. Press and hold the HOME button on the controller for 3 seconds to exit standby mode.

LED Indicators:

- LED indicators identify the player number assigned to the controller currently in use.
- LED indicators will blink rapidly during synchronization and one LED will light up when synchronization is successful.

Charging:

To charge the wireless controller, please connect the USB-C charge cable to the USB-C port on controller and the other end of the cable to an open USB port on your Nintendo Switch Dock.

- Charging (controller synchronized): Current player LED blinks normally
- Charging (controller not synchronized): All LEDs blink normally
- Low Battery (controller synchronized): Current player LED blinks slowly

Synchronization:

1. Please ensure wireless controller is fully charged before proceeding with synchronization.
2. Turn on the Switch console.
3. Select the "Controllers" icon on the Switch console menu screen.(Figure1)
4. Select the "Change Grip/Order" option. (Figure2)
5. Simultaneously press and hold the Y button and Home button on the SURGE wireless controller for 3 seconds. The LED indicators will blink as the controller searches for the Switch console. Once a proper connection has been established between the controller and the console, a single indicator light on the controller will remain on.
6. After the controller is successfully connected to the console, the controller icon will appear on the Switch console display. Press the A button on the wireless controller to confirm and press the B button to return to the main page for game operation.(Figure3)

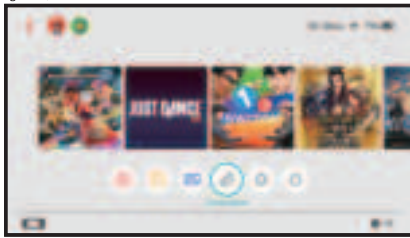


Figure 1



Figure 2



Figure 3

NOTE: If no connection is established within 2 minutes, the controller will enter sleep mode automatically. Simply press and hold the Y button and HOME button on the wireless controller simultaneously for 3 seconds to wake the controller and start the pairing process again.

Technical Specifications:

Product Size: 161*111*65mm
Product Weight: 0.22kgs
Connection Method: Wireless
Bluetooth Version: 3.0
Battery: 500mAh Lithium-Polymer
Operating Current: 20mA (vibration off) / <200mA (vibration on)
Input Voltage: 5V
Charging Time: 2-3 hours
Working Time: 22-24 hours (depending on game)
Compatibility: Nintendo Switch

Notes:

- Wireless controller must be connected to the Nintendo Switch console via Bluetooth to function properly. It will not support a wired connection via USB-C.
- Pressing the HOME button will not wake the Nintendo Switch console.
- Amiibo recognition, action IR capture, and other unique functions of the official Nintendo Switch Pro Controller are not supported by this wireless controller.

Troubleshooting Tips:

If the wireless controller fails to operate or operates incorrectly, please follow the steps below before seeking assistance:

- Verify the controller and console are both powered on.
- Verify the controller is within operating distance of the console.
- Verify the battery of the controller is fully charged.
- Verify the controller has been properly synchronized with the console.

If, after verifying the steps above, the wireless controller still does not work correctly, please try the following:

- Turn the Nintendo Switch console power off.
- Wait for 30 seconds and then turn the console power on.
- Press the RESET button on the back of the wireless controller to reset the controller.
- Wait for 10 seconds and then resynchronize the controller with the console.

FCC Statements:

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 has been tested and found to comply with the limits for 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 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 the 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.

MADE IN CHINA

FCC 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.

Any 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.

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