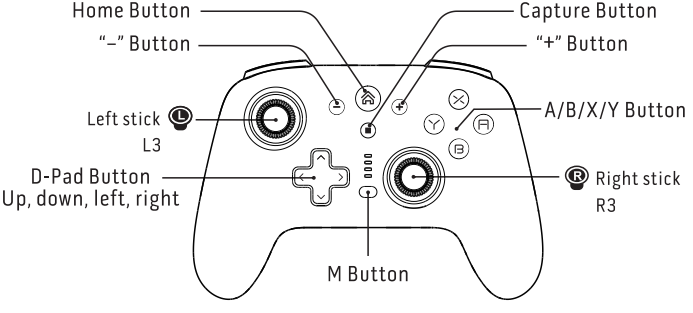
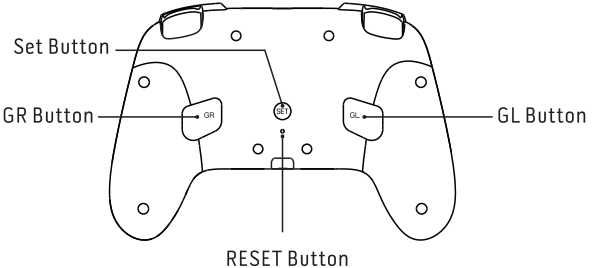
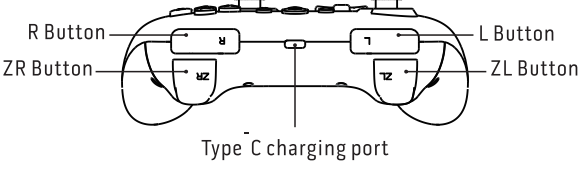
Pulse Glow Pro Wireless Controller / Pulse Pro Wireless Controller for Nintendo Switch, Switch 2 & PC

26-S2WCRGB-RG-BLK / 26-S2WC-RG-BLK







Connect to NS/OLED/NS 2 Console-Wireless Mode

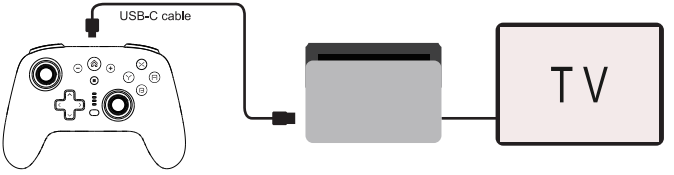
Note: 1. Do not touch the stick while connected.

2. Turn off Airplane Mode in the console's system settings.

Step 1: On the Console home screen, click the "Controllers" option, then click the "Change Grip/Order" option.

Step 2: Press and hold the Home button on the controller for 3–5 seconds, the indicator light changes from a slow flash to a fast flash, and the controller will then automatically connect to the console. Once the connection is established, the indicator light will remain on.

Connect to NS/OLED/NS 2 Console-Wired Mode



Note: Open the console's system settings, select and open "Controllers and Sensors" (or "Controllers and Accessories") – "Pro Controller Wired Communication"
Place the game console into the dock, ensuring that the dock is plugged in and the console is not turned off, then use the included charging cable (data cable) to connect the controller to the dock.
Once the connection is established, unplug the data cable, and the controller will switch to a wireless connection.

Connect to Windows

To connect to Windows PC (wired mode): Power off the controller, connect it to your PC via USB cable (default Xinput mode) — LED2 will flash during connection and remain steadily lit when fully charged.
To switch to Dinput mode,
press and hold "+" and "-" simultaneously for 5 seconds, then LED3 will light up (flashing) and stay solidly on when fully charged.
To connect to Windows PC (wireless mode): Power off the controller, then press and hold R + HOME to enter pairing mode (channel LED flashes rapidly), select "Xbox Wireless Controller" on your PC and click Pair, and the connection is confirmed when LED2 remains solidly on.

Function Settings

Joystick Light Settings

- Only applies to 26-S2WCRGB-RG-BLK

1. Press the SET button on the back of the controller once to cycle through the lighting modes: Colorful, Single Color, Slow Color Change, and Off.
2. In single color mode, hold down the SET button and briefly press the D-pad left or right to cycle through colors. There are seven colors to choose from: red, orange, yellow, green, cyan, blue, and purple.
3. Hold down the SET button and briefly press the directional pad up or down to adjust the brightness. There are three brightness levels: 30%, 60%, and 100%.

Back Button Settings

1. The following buttons can be mapped to the GL/GR back buttons: A/B/X/Y/L/ZL/R/ZR/Left stick/Right stick/D-pad (up, down, left, right).
2. Each back button can be assigned up to 16 button values, and the time intervals between them are recorded.
3. Procedure: Hold down the GL (or GR) button and the M button simultaneously for 3 seconds until the controller's indicator light flashes. Then press the buttons you want to assign (e.g., A-B), followed by a single press of the GL (or GR) button. The controller will vibrate once, indicating the setup is complete (at this point, the GL (or GR) button functions as A-B).
4. Clearing the back button function: Press and hold the GL (or GR) button and the M button simultaneously for 3 seconds until the controller's indicator light flashes. Then, briefly press the GL (or GR) button to clear the GL (or GR) button.

Turbo Settings

1. The buttons that support turbo functionality are: A/B/X/Y/L/ZL/R/ZR.
2. Using the A button as an example, here are the steps:

Step 1: Simultaneously press and release the M and A buttons to activate manual turbo for the A button. While holding down the A button, the controller will continuously and rapidly execute the A function;
Step 2: Repeat the operation (simultaneously press and release the M and A buttons) to activate automatic turbo. You do not need to hold down the A button; the controller will automatically and continuously execute the A function;
Step 3: Repeat the operation once more to disable the turbo function.

3. Turbo Speed Adjustment: Hold down the M button and push the left stick to the left once to decrease the speed by one level; hold down the M button and push the left stick to the right once to increase the speed by one level. There are three speed levels: Low (5 pulses per second), Medium (12 pulses per second), and High (20 pulses per second).
4. The GL and GR button can be used in combination with the M button to enable cyclic output: Suppose the GL button has been programmed with the A-B key value. If you briefly press the M and GL buttons simultaneously, the system will automatically cycle through A/B/A/B/A/B……. .
5. Pressing the M and GL buttons simultaneously again will cancel the cyclic output.
   Press the M button and the Capture button at the same time to clear all turbo settings.

Summary of Troubleshooting Methods

Solution for can't connecting to the NS console

1. Make sure the controller has enough power.
2. Use the data cable to connect the controller for the first time.
3. The bluetooth signal may be blocked or interfered(For example, there are too many wireless devices nearby), you can try again elsewhere (leave away from the spot to a distance about 30ft) or at other times.
4. Clear the connected devices on the console. Steps: Open "System Settings - Controllers and Sensors - Disconnect Controllers", then press and hold the X button.

Solution for Joystick Stuck

You can try to push the stick to the center position, and press down the stick vertically from the top of the stick.

6-Axis Gyroscope Calibbration

If the six-axis gyroscope exhibits issues such as skew or drift, you can calibrate it using the Switch console or the controller itself.
Here are the steps to calibrate the controller:
With the controller powered off, place it flat on a level surface. Press and hold the B button, the - button, and the Home button simultaneously.
Once the indicator light flashes, press the + button once. Wait one or two seconds to complete the calibration.

Joystick/Trigger Button Calibration

Here's how to calibrate the joysticks and trigger buttons if they're malfunctioning:
With the controller turned off, press and hold the - button, the + button, and the Home button simultaneously. Once the indicator light flashes, slowly press the ZL and ZR buttons two or three times, then slowly rotate the left and right joysticks two or three times. Finally, briefly press the - button once to complete the calibration.

Controller Reset

If the controller freezes or experiences other malfunctions during use and cannot be turned off, use a paperclip or other thin, rigid object to press the RESET button on the back of the controller. A click indicates that the reset has been completed.

Restore Factory Settings

When the controller is connected to the console, press and hold the left and right sticks (L3 and R3) simultaneously for 5 seconds. The controller will vibrate once, and all settings will be restored to their factory defaults.

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: WP8-26-S2WCRGB

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

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