



Afterglow® Wireless Controller for Nintendo Switch™ 2 Quick Start Guide

CWBB0029

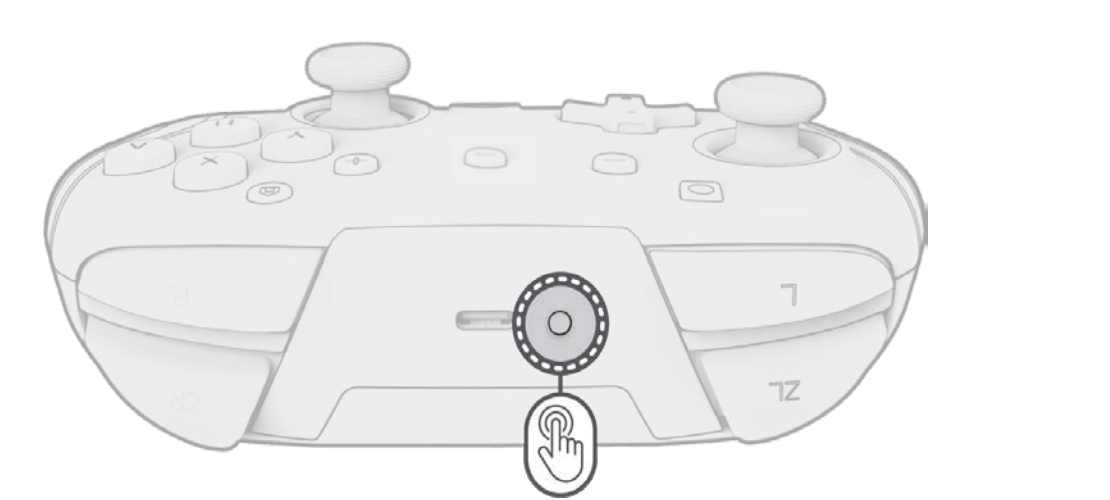


For:
Nintendo Switch™ 2
Nintendo Switch™
Nintendo Switch™ Lite
Nintendo Switch™ 2– OLED Model
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[English](#)

[Español](#)

1. Pairing the Controller

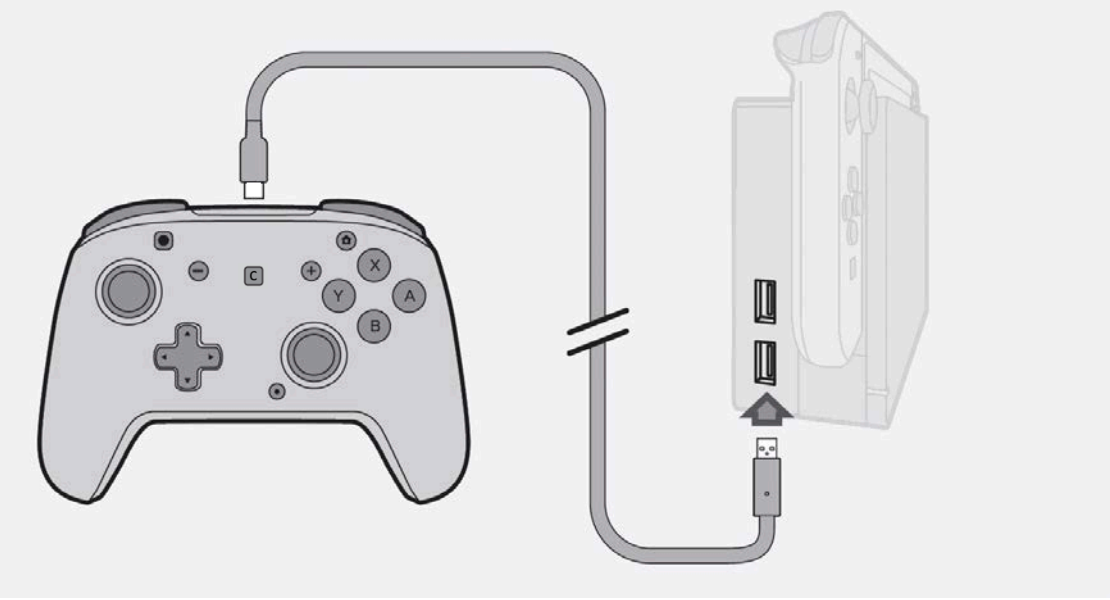


- A. Turn on your Nintendo Switch™ device and press any button on the controller.
 - B. If your controller does not automatically connect, it will need to be paired with the device.
 - C. Using the Joy-Con™ controllers, navigate to **Controllers > Change Grip/Order**.
 - D. Now, using your controller, press and hold the sync button (at the top of the controller by the charging port) for 3 seconds until it pairs and the player indicator light at the bottom is solid.
- Tip:** To unpair the controller from the Nintendo Switch, hold down the sync button (located at the top of the controller) for at least 1 second.

2. Re-connecting the Controller

- A. If the controller is not connecting with the device, but has already been paired, simply go into **Controllers > Change Grip/Order**.
 - B. When prompted, press L and R on your controller to connect.
- Tip:** You can also press and hold the “Home” button to wake up the controller and Nintendo Switch™ device.

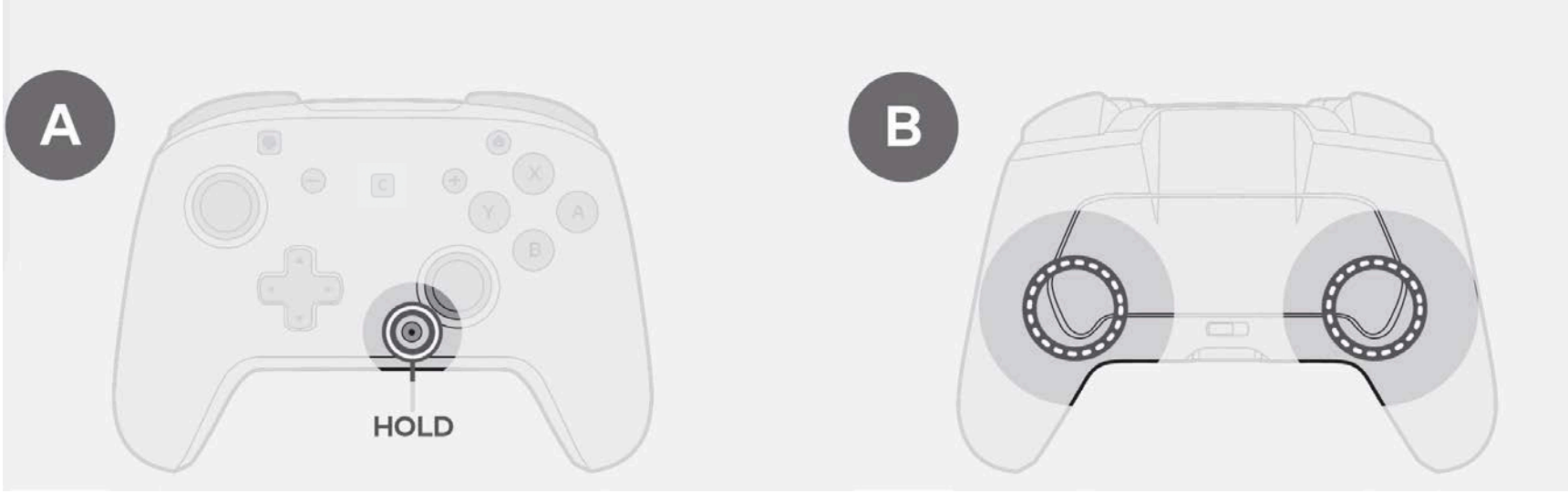
3. Charging the Controller



- A. When the controller is low on battery, the “function” button’s LED (located at the bottom center of the controller) will blink RED every 30 seconds.
- B. Using the included USB-C cable, connect the controller to one of the USB ports on the Nintendo Switch dock.
- C. While charging, the “function” button’s LED will pulse RED. When the controller is fully charged, the LED will turn WHITE.

Note: To prevent the controller battery from completely draining out, please charge the controller every 3 months even if it’s not in use.

4. Programming the Back Buttons



- A. To program, hold the “function” button and press the back button you’d like to map a control to.
- B. Once the “function” button LED is flashing, press any button on the controller to map that button’s function to the back. The LED will blink quickly 3 times, indicating successful programming.
- C. To clear a mapped function or disable the back buttons completely, hold down the “function” button and double press any back button.

5. Light Modes

The Afterglow Wireless Controller comes with four lighting effects pre-programmed on the controller. To cycle through the light modes, hold down the function button and press either L or R. Once you choose your mode, release the “function” button to save the setting.

Mode 1 – The LEDs are on and set to your color.

Mode 2 – The LEDs fade in and out to set color.

Mode 3 – The LEDs will cycle through all colors.

Mode 4 – The LEDs will react to the movement of the sticks.



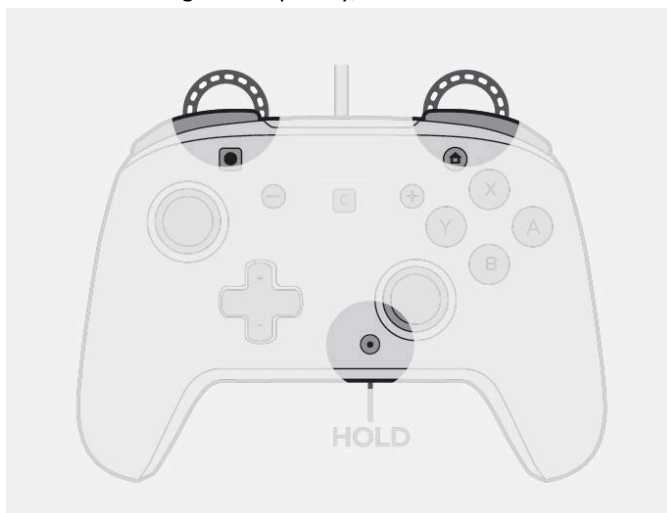
6. Adjusting the Colors of the Lights

- Hold down the “function” button and use the Left/Right button on the D-pad to change the LED’s color.
- Once you find the color you’d like, save the setting by releasing the “function” button.
- For white, hold down the “function” button and click in the left analog stick.
- To turn the lighting off, hold down the “function” button and Left/Right button, cycle to 0 brightness and release the buttons.



7. Adjusting the Brightness of the Lights

- To adjust the brightness, hold down the “function” button and press the ZR button to increase brightness, and ZL to decrease it.
- To turn off the lights completely, hold down the “function” button and press the ZL button until it cycles to 0% brightness.



Federal Communications Commission (FCC) Compliance Notices Class B interference Statement

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.

FCC Cautions:

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

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not co-located or operating in conjunction with any other antenna or transmitter.

ISED Canada compliance statement

This device complies with **Innovation, Science and Economic Development Canada’s licence-exempt RSS(s)**. Operation is subject to the following two conditions :

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada exempt(s) de licence(s) applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes :

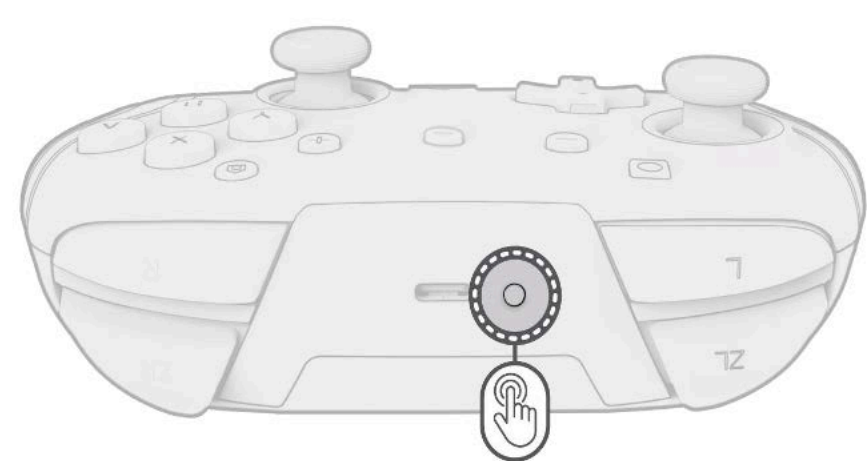
- (1) l’appareil ne doit pas produire de brouillage ;
- (2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même s’il est susceptible d’en compromettre le fonctionnement.

Radiation Exposure Statement:

The product complies with Canada portable RF exposure limits set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats- Unis et le Canada établies pour un environnement non contrôlé Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux exposition RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

1. Emparejar el control

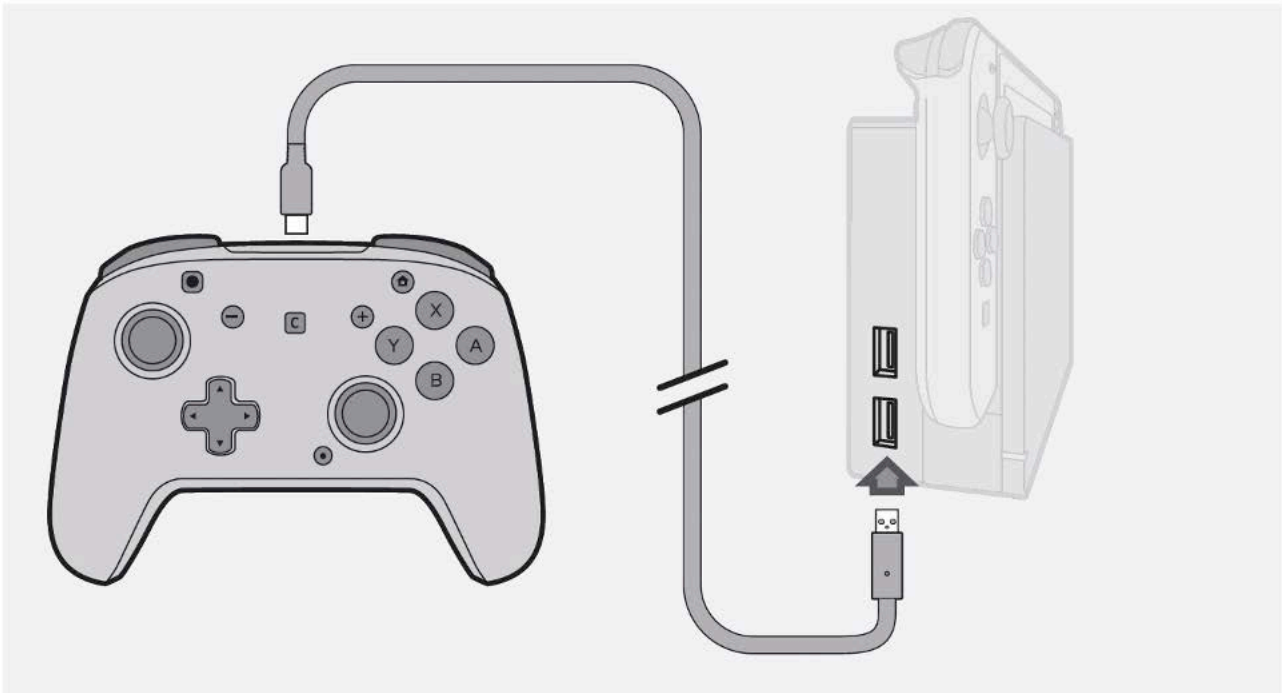


- A. Enciende tu dispositivo Nintendo Switch™ y presiona cualquier botón del control.
- B. Si el control no se conecta automáticamente, deberá emparejarse con el dispositivo.
- C. Usando los controles Joy-Con™, navega hasta **Controles > Cambiar forma de sujeción/orden**.
- D. Ahora, usando tu control, mantén presionado el botón de sincronización (en la parte superior del control cerca del puerto de carga) 3 segundos hasta que se empareje y la luz indicadora del reproductor de la parte inferior se quede fija.
Consejo: Para desemparejar el control de la Nintendo Switch, mantén presionado el botón de sincronización (ubicado en la parte superior del control) al menos 1 segundo.

2. Reconexión del control

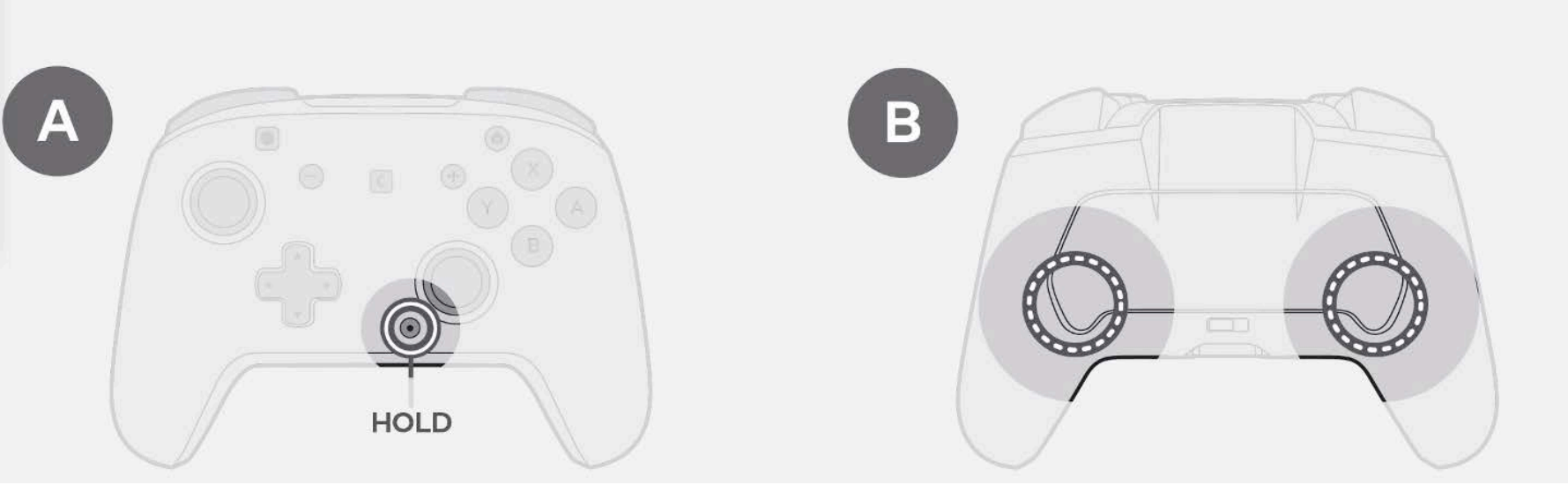
- A. Si el control no se conecta con el dispositivo, pero ya se ha emparejado, simplemente ve a **Controles > Cambiar forma de sujeción/orden**.
- B. Cuando se te indique, presiona L y R en el control para que se conecte.
Consejo: También puedes mantener presionado el botón “Home” para despertar el control y el dispositivo Nintendo Switch™.

3. Carga del control



- A. Cuando el control tenga la batería baja, la luz LED del botón “función” (situada en la parte inferior central del control) parpadeará en ROJO cada 30 segundos.
- B. Con el cable USB-C incluido, conecta el control a uno de los puertos USB en la base de la Nintendo Switch.
- C. Mientras se carga, la luz LED del botón de “función” parpadeará en ROJO. Cuando el control esté totalmente cargado, la LED se volverá BLANCA.
Nota: Para evitar que la batería del control se agote por completo, carga el control cada tres meses incluso si no está en uso.

4. Programación de los botones traseros



- A. Para programar, mantén presionado el botón “función” y presiona el botón trasero al que te gustaría asignar una función.
- B. Una vez que la luz LED del botón “función” parpadee, pulsa cualquier botón del control para asignar la función de ese botón a la parte trasera. La LED parpadeará rápidamente tres veces para indicar que la programación se ha realizado correctamente.
- C. Para borrar una función asignada o desactivar los botones de traseros por completo, mantén presionado el botón “función” y presiona dos veces cualquier botón trasero.

5. Light Modes

Para pasar por los modos de iluminación, sostenga presionado el botón de función y presione L o R

Modo 1: la luz LED está encendida y tiene el color de su elección

Modo 2: la luz LED tiene un fundido de entrada y salida y tiene el color de su elección

Modo 3: la luz LED pasará por todos colores

Modo 4: la luz LED reaccionará al movimiento de las palancas



6. Ajuste de los colores de las luces

- A. Mantén presionado el botón “función” y usa el botón izquierda/derecha en el D-pad para cambiar el color de la LED.
- B. Una vez que encuentres el color que deseas, guarda la configuración soltando el botón “función”.
- C. Para blanco, mantén presionado el botón “función” y haz clic en el joystick analógico izquierdo.

Nota: El color de la luz LED predeterminado para los modos JOYSTICK, ESTÁTICO y RESPIRACIÓN es azul



7. Ajuste del brillo de las luces

- A. Para ajustar el brillo, mantén presionado el botón “función” y presiona el botón ZR para aumentar el brillo, y ZL para disminuirlo.
- B. Para apagar las luces por completo, mantén presionado el botón “función” y presiona el botón ZL hasta que el brillo llegue a 0 %.

