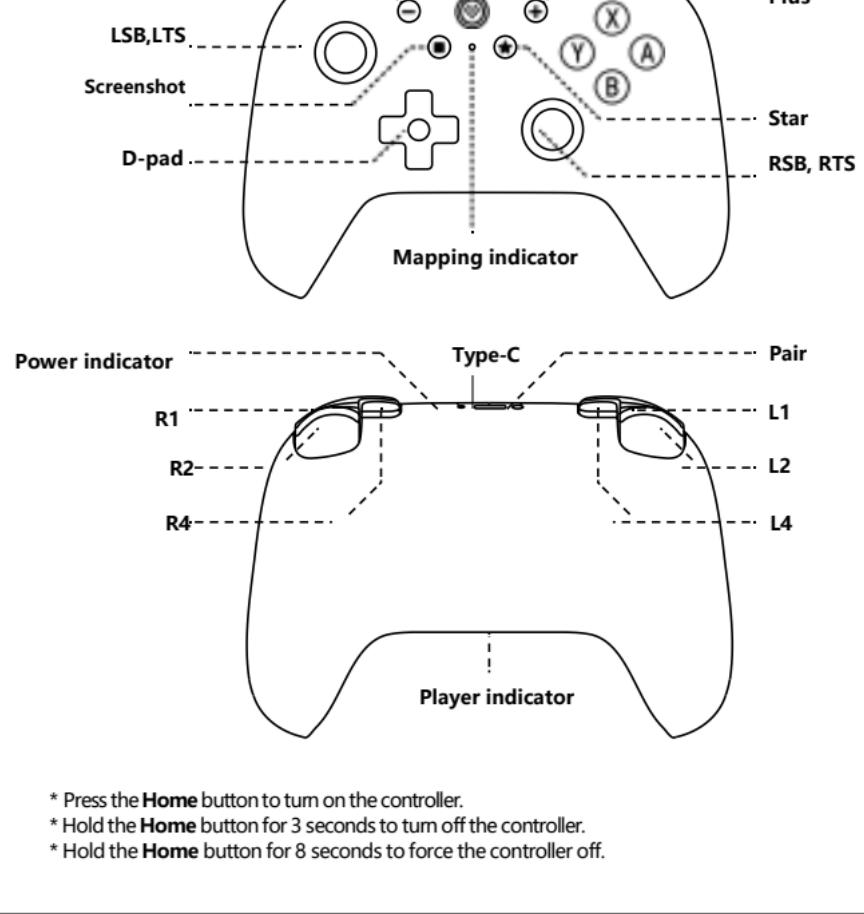


Ultimate 2C Bluetooth Controller



- * Press the **Home** button to turn on the controller.
- * Hold the **Home** button for 3 seconds to turn off the controller.
- * Hold the **Home** button for 8 seconds to force the controller off.

Switch

- * System requirements: Switch 3.0.0 or above.
- * NFC scanning, IR camera, HD rumble, and notification LED are not supported.

Bluetooth Connection

1. Press the **Home** button to turn on the controller.
2. Hold the **Pair button** for 3 seconds to enter its pairing mode, and the **Status LED** will start to blink rapidly (This is required for the very first time only).
3. Go to Switch' s Controller > Change Grip/Order, and wait for the connection.
4. The **Status LED** will remain solid to indicate a successful connection.

Wired Connection

- * Ensure the System Setting > Controllers and Sensors > **Pro Controller Wired Communication** is turned on
- 1. Connect the controller to the USB port of your Switch and wait till the controller is successfully recognized by your Switch to play.

Turbo Function

- * **D-pad, home button, left/right joysticks, and L4/R4 buttons** are not supported.
- * The turbo settings will not be saved permanently and will revert to default settings after the controller is powered off or disconnected.

Turbo Mode

Turn on: Hold the button you would like to assign the turbo functionality, then press the **Star button** to enable the Turbo Mode, and the **mapping indicator** will blink rapidly.

Turn off: Hold the button you would like to deactivate the turbo functionality, then press the **Star button** to disable the Turbo Mode, and the **mapping indicator** will turn off.

Auto Turbo Mode

Turn on: Hold the button you would like to assign the turbo functionality, then press the **Star button** twice to enable the Turbo Mode, and the **mapping indicator** will blink rapidly.

Turn off: Hold the button you would like to deactivate the turbo functionality, then press the **Star button** to disable the Turbo Mode, and the **mapping indicator** will turn off.

L4/R4 Configuration

- * One button or multiple buttons on the controller can be remapped to the L4 / R4 button.
- * Configuration on the **left/right joysticks** are not supported.
- * The **mapping indicator** will blink continuously when the configured button is pressed.
- * Hold the **L4 / R4 button** + the button you would like to configure, then press the **Mapping button** to complete the configuration. Repeat the same procedure to cancel the configuration.

Battery

- * 15 hours of playtime with a 480mAh built-in battery pack, rechargeable with 1 to 2 hours charging time.

| status- | LED indicator- |
|-----------------------|---------------------|
| low battery mode | red LED blinks |
| battery charging | red LED stays solid |
| battery fully charged | red LED turns off |

* The controller will automatically shut down if it fails to connect within 1 minute of startup, or if there are no operations within 15 minutes after establishing a connection.

* The controller will not shut down during wired connection.

Safety Warnings

- * Please always use batteries, chargers, and accessories provided by the manufacturer.

* The manufacturer is not liable for safety issues arising from the use of non-manufacturer-approved

accessories.

* Do not attempt to disassemble, modify, or repair the device yourself. Unauthorized actions may result in serious injury.

* Avoid crushing, disassembling, puncturing, or attempting to modify the device or its battery, as these actions can be dangerous.

* Any unauthorized changes or modifications to the device will void the manufacturer's warranty.

Firmware Update

* Please visit support.8bitdo.com to access the Ultimate Software V2



FCC regulatory conformance:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC regulatory conformance

This device complies with CAN ICES-003 (B)/NMB-003(B).

This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Cet appareil est conforme à la norme CAN ICES-003 (B)/NMB-003 (B).

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux radiations de la IC définies pour un environnement non contrôlé.