

Hyperkin NuChamp Pro Wireless Game Controller

Hyperkin Armor 3 - NuChamp Pro Wireless Game Controller

User Manual

INTRODUCTION

The Hyperkin Armor 3 - NuChamp Pro Wireless Game Controller is engineered for precision and comfort, providing an enhanced gaming experience across various Nintendo Switch models. This manual provides essential information on setting up, operating, and maintaining your controller.



Image: Front view of the Hyperkin NuChamp Pro Wireless Game Controller, showcasing its ergonomic design and button layout.

PACKAGE CONTENTS

Please ensure all items are present before proceeding with setup:

- Hyperkin Armor 3 - NuChamp Pro Wireless Game Controller
- USB-C Charging Cable
- User Manual (this document)

KEY FEATURES

- **Compatible with Switch 2:** Fully compatible with Nintendo Switch 2, OLED, Lite, and original models.
- **4 Remappable Back Buttons:** Customize controls for quicker access and competitive edge.
- **Ergonomic Rubberized Grips:** Textured for secure handling and long-session comfort.
- **Precision Wireless Performance:** Lag-free Bluetooth connection for responsive gameplay.

- **Pro-Level Layout:** Designed for fast inputs across shooters, fighters, and adventure titles.
- **Gyro Motion:** Built-in sensors detect tilt, rotation, and movement for immersive gameplay.
- **Turbo Function:** Gain a competitive edge with rapid-fire input.
- **Long Battery Life:** Approximately 8-10 hours of gameplay on a single charge.

SETUP GUIDE

1. Charging the Controller

Before first use, fully charge the controller. Connect the supplied USB-C charging cable to the controller's USB-C port and the other end to a USB power source (e.g., Nintendo Switch dock, USB wall adapter, or computer USB port).

- The LED indicator lights on the controller will show charging status.
- A full charge typically takes 2-3 hours.



Image: Illustration showing the controller connected via a USB-C cable for charging, highlighting its 8-10 hour battery life.

2. Pairing with Nintendo Switch

Follow these steps to pair your NuChamp Pro Wireless Game Controller with your Nintendo Switch console:

1. From the Nintendo Switch HOME Menu, select **"Controllers"**, then **"Change Grip/Order"**.
2. On the NuChamp Pro controller, press and hold the **Sync Button** (small button on top edge, near the USB-C port) for 3 seconds until the player LEDs begin to flash rapidly.
3. Once the controller is successfully paired, the player LED(s) corresponding to its assigned player number will remain lit.
4. Press the **HOME button** on the controller to return to the HOME Menu.

Note: The NuChamp Pro controller is designed for seamless wireless connectivity. For optimal performance, ensure your Switch console's software is up to date.

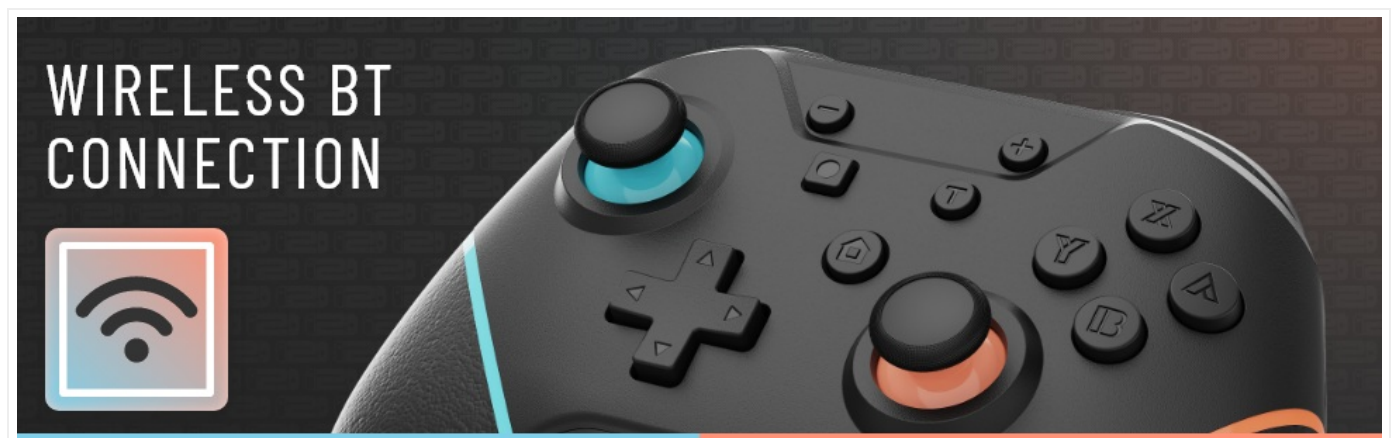


Image: Graphic illustrating the wireless Bluetooth connection capability of the controller, emphasizing easy pairing.

OPERATING INSTRUCTIONS

Button Layout

The NuChamp Pro controller features a standard Nintendo Switch Pro controller layout, including: Left/Right Analog Sticks, D-Pad, A/B/X/Y Buttons, L/R/ZL/ZR Shoulder Buttons, +, -, HOME, and Capture buttons. Additionally, it includes four remappable back paddle buttons (M1, M2, M3, M4).



Image: Rear view of the controller, highlighting the four remappable back paddle buttons (M1, M2, M3, M4) for quick access and customized gameplay.

Remapping Back Buttons

The four back paddle buttons (M1, M2, M3, M4) can be programmed to replicate any other button on the controller for quick access during gameplay.

1. Press and hold the **Program button** (usually a small button near the back paddles) until the indicator light flashes.
2. Press the back paddle button (M1, M2, M3, or M4) you wish to program.
3. Press the button on the front of the controller (e.g., A, B, X, Y, L, R, ZL, ZR, D-Pad direction) that you want the back paddle

to mimic.

4. Press the **Program button** again to save the setting. The indicator light will stop flashing.

To clear a remapped button, repeat the process but do not press a front button after selecting the back paddle. Simply press the Program button twice.

Gyro Motion Control

The controller features built-in gyroscopic sensors for motion control in compatible games. This allows for intuitive aiming, steering, and other in-game actions by tilting and rotating the controller.



Image: Graphic demonstrating the gyro motion feature, indicating how built-in sensors detect tilt, rotation, and movement.

Turbo Function

The Turbo function allows a button to be pressed repeatedly as long as it is held down, providing a rapid-fire input for certain games.

1. Press and hold the **Turbo button** (often labeled 'T' or with a fan icon).
2. While holding the Turbo button, press the action button (e.g., A, B, X, Y, L, R, ZL, ZR) you wish to apply Turbo to.
3. Release both buttons. Now, when you hold down the selected action button, it will rapidly repeat.

To disable Turbo for a button, repeat the process: hold Turbo button, press the action button, then release both. To clear all Turbo settings, hold the Turbo button and press the Minus (-) button.



Image: Graphic illustrating the Turbo function, showing rapid-fire input for a competitive edge.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controller. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.

- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. Charge it regularly, even if not in constant use.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Controller does not turn on the Switch console from sleep mode.	This controller may not support the "Wake Up" feature for all Nintendo Switch models, including some Switch 2 versions. You may need to manually turn on the console first.
Controller does not pair with the Switch.	Ensure the controller is charged. Verify the Switch is in "Change Grip/Order" mode. Try resetting the controller by pressing the small reset button (if available, often a pinhole) or holding the Sync button for an extended period (e.g., 10 seconds). Ensure no other Bluetooth devices are interfering. Update your Nintendo Switch system software to the latest version.
Buttons or analog sticks are unresponsive.	Re-pair the controller with the console. Check for physical obstructions or debris around the buttons/sticks. Ensure the controller's battery is not critically low.
Controller disconnects frequently.	Ensure you are within range of the Nintendo Switch console. Minimize wireless interference from other devices (Wi-Fi routers, cordless phones). Ensure the controller is fully charged.

SPECIFICATIONS

- **Model:** NuChamp Pro Wireless Game Controller
- **Compatibility:** Nintendo Switch 2, Nintendo Switch, Nintendo Switch OLED, Nintendo Switch Lite
- **Connectivity:** Bluetooth Wireless
- **Battery Life:** Approximately 8-10 hours (depending on usage)
- **Charging Port:** USB-C
- **Dimensions:** 6.97 x 5.47 x 2.95 inches (approximate package dimensions)
- **Weight:** 6.6 ounces (approximate item weight)
- **Manufacturer:** Hyperkin
- **Release Date:** July 29, 2025

WARRANTY AND SUPPORT

For warranty information, technical support, or further assistance, please visit the official Hyperkin website or contact their customer support directly. Keep your proof of purchase for warranty claims.

Hyperkin Official Website: www.hyperkin.com

