

[Manuals.plus](#) /

› [Zexrow](#) /

› Zexrow Wireless Bluetooth PRO Controller for N-Switch User Manual

Zexrow SW001

Zexrow Wireless Bluetooth PRO Controller for N-Switch User Manual

Model: SW001

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Zexrow Wireless Bluetooth PRO Controller for N-Switch. Please read this manual carefully before use to ensure proper functionality and longevity of your device.

PRODUCT OVERVIEW

The Zexrow Wireless Bluetooth PRO Controller is designed for seamless compatibility with N-Switch consoles, including the latest version 9.1.0 and Switch Lite, as well as Android devices. It features wireless and wired connectivity, dual shock vibration, a 6-axis gyro sensor, and a turbo function for an enhanced gaming experience.



Image: Front view of the Zexrow Wireless Bluetooth PRO Controller, showcasing its black body with blue and red grips, and button layout.

Controller Components



Image: Diagram illustrating the various components of the Zexrow Controller, including R/ZR, L/ZL buttons, charging port, reset button, left analog stick, turbo button, HOME button, capture button, menu selection buttons, action buttons (X, Y, A, B), right analog stick, direction pad (D-pad), and LED indicators.

- **Left Analog Stick (L2):** For directional control.
- **Direction Pad (D-pad):** For precise directional inputs.
- **HOME Button:** Powers on/off the controller and returns to the home screen.
- **Turbo Button:** Activates the turbo function for rapid button presses.
- **Capture Button:** Takes screenshots or video clips (console dependent).
- **Action Buttons (X, Y, A, B):** Primary action inputs.
- **Right Analog Stick (R2):** For camera control or secondary directional input.
- **R/ZR Buttons:** Right shoulder and trigger buttons.
- **L/ZL Buttons:** Left shoulder and trigger buttons.
- **Charging Port:** USB-C port for charging the controller.

- **Reset Hole:** Used to reset the controller.
- **LED Indicators (1, 2, 3, 4):** Indicate player number and connection status.

SETUP AND CONNECTION

First-Time Connection (Wireless)

1. Ensure your N-Switch console is powered on and updated to the latest firmware (version 9.1.0 or later).
2. From the N-Switch HOME Menu, select "Controllers" > "Change Grip/Order".
3. On the Zexrow controller, press and hold the **HOME** button and the **Y** button simultaneously for 3-5 seconds until the LED indicators start flashing rapidly.
4. The controller will attempt to pair with the console. Once successfully paired, the LED indicator(s) corresponding to the player number will remain solid.
5. If pairing fails, ensure the controller is charged and try again. If issues persist, refer to the Troubleshooting section.

Reconnecting (Wireless)

Once paired, simply press the **HOME** button on the controller to wake it up and automatically reconnect to the console. The controller will connect to the last paired console.

Wired Connection

The controller can also be used via a wired connection. Connect the controller to your N-Switch dock or console (with an adapter, if necessary) using a USB-C cable. The controller will automatically switch to wired mode.

Connecting to Android Devices

For Android devices, enable Bluetooth on your device. Search for available Bluetooth devices and select "PRO Controller" or similar from the list. Follow the on-screen prompts to complete pairing.

OPERATING INSTRUCTIONS

Turbo Function



Image: Illustration demonstrating the Turbo function on the Zexrow Controller, showing a hand holding the controller with an arrow pointing from the Turbo button to the action buttons (X/A/B/Y).

The Turbo function allows for rapid, continuous pressing of a button. This can be useful in games requiring fast repetitive inputs.

- **To activate Turbo:** Press and hold the **Turbo** button, then press the desired action button (A/B/X/Y/L/R/ZL/ZR). The button will now continuously input as long as it's held down.
- **To adjust Turbo speed:** (If supported, typically by pressing Turbo + D-pad Up/Down). Refer to specific game settings if this feature is not immediately apparent.
- **To deactivate Turbo:** Press and hold the **Turbo** button, then press the same action button again.

Vibration Feedback (Dual Shock)



Image: Close-up of the Zexrow Controller with visual effects indicating dual motor vibration, set against a background of motocross riders.

The controller features dual motors for enhanced vibration feedback, providing immersive tactile sensations during gameplay. The intensity of vibration is typically controlled by the game itself.

6-Axis Gyro Sensor



Image: Hands holding the Zexrow Controller, with visual effects indicating motion sensing, against a background of a racing car, highlighting the built-in 6-axis gyro sensor.

The built-in 6-axis gyro sensor allows for precise motion control in compatible games, enhancing aiming, steering, and other motion-based interactions.

Charging the Controller

Connect the controller to a USB power source (e.g., N-Switch dock, computer USB port, or USB wall adapter) using the provided USB-C cable. The LED indicators will show charging status and turn off when fully charged. A full charge typically provides up to 8 hours of playing time.

MAINTENANCE

- Keep the controller clean by wiping it with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- Avoid exposing the controller to extreme temperatures, humidity, or direct sunlight.
- Store the controller in a safe place when not in use to prevent damage.

- Do not attempt to disassemble or modify the controller, as this will void the warranty.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Controller does not pair or connect.	Ensure the controller is charged. Make sure the N-Switch console is updated to the latest firmware. Try resetting the controller by inserting a paperclip into the reset hole on the back of the controller and pressing the button twice. Ensure you are in the "Change Grip/Order" menu on the N-Switch. Move closer to the console to ensure a stable Bluetooth connection.
Controller disconnects frequently.	Check battery level and charge if low. Ensure no strong wireless interference (e.g., other Bluetooth devices, Wi-Fi routers) is nearby. Try resetting the controller. Update N-Switch console firmware.
Buttons or analog sticks are unresponsive.	Reset the controller. Ensure the controller is properly connected. Clean around the buttons and sticks to remove any debris. If the issue persists, contact customer support.
Turbo function not working.	Ensure you are pressing the Turbo button simultaneously with the desired action button. Some games may not fully support or utilize the Turbo function.

SPECIFICATIONS

Feature	Detail
Model Name	SW001
Brand	Zexrow
Connectivity Technology	Bluetooth V3.0
Compatible Devices	Nintendo Switch, Nintendo Switch Lite, Android devices
Special Features	Vibration (Dual Shock), Wireless, 6-Axis Gyro Sensor, Turbo Function
Power Source	Battery Powered
Estimated Play Time	Up to 8 hours (approx.)
Dimensions	17.4 x 15 x 6.8 cm
Weight	290 grams

WARRANTY AND SUPPORT

Zexrow offers a worry-free one-year limited warranty and friendly customer service. For any issues or inquiries regarding your Zexrow product, please do not hesitate to contact us. We aim to resolve any problems within 24 hours. For support, please refer to the contact information provided with your purchase or visit the official Zexrow website.

© 2024 Zexrow. All rights reserved.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question