SUBSONIC SA5633-2

SUBSONIC SA5633-2 Wireless Controller User Manual

For Nintendo Switch and Switch OLED

1. INTRODUCTION

Thank you for purchasing the SUBSONIC SA5633-2 Wireless Controller. This controller is designed to enhance your gaming experience on Nintendo Switch and Switch OLED consoles, offering advanced features such as motion sensors, adjustable vibration, programmable LED lighting, and customizable buttons. Please read this manual carefully to ensure proper use and optimal performance.

2. PACKAGE CONTENTS

- 1 x SUBSONIC SA5633-2 Wireless Controller
- 1 x USB-C Charging Cable
- 1 x User Manual (this document)

3. CONTROLLER LAYOUT

Familiarize yourself with the buttons and features of your SUBSONIC Wireless Controller:
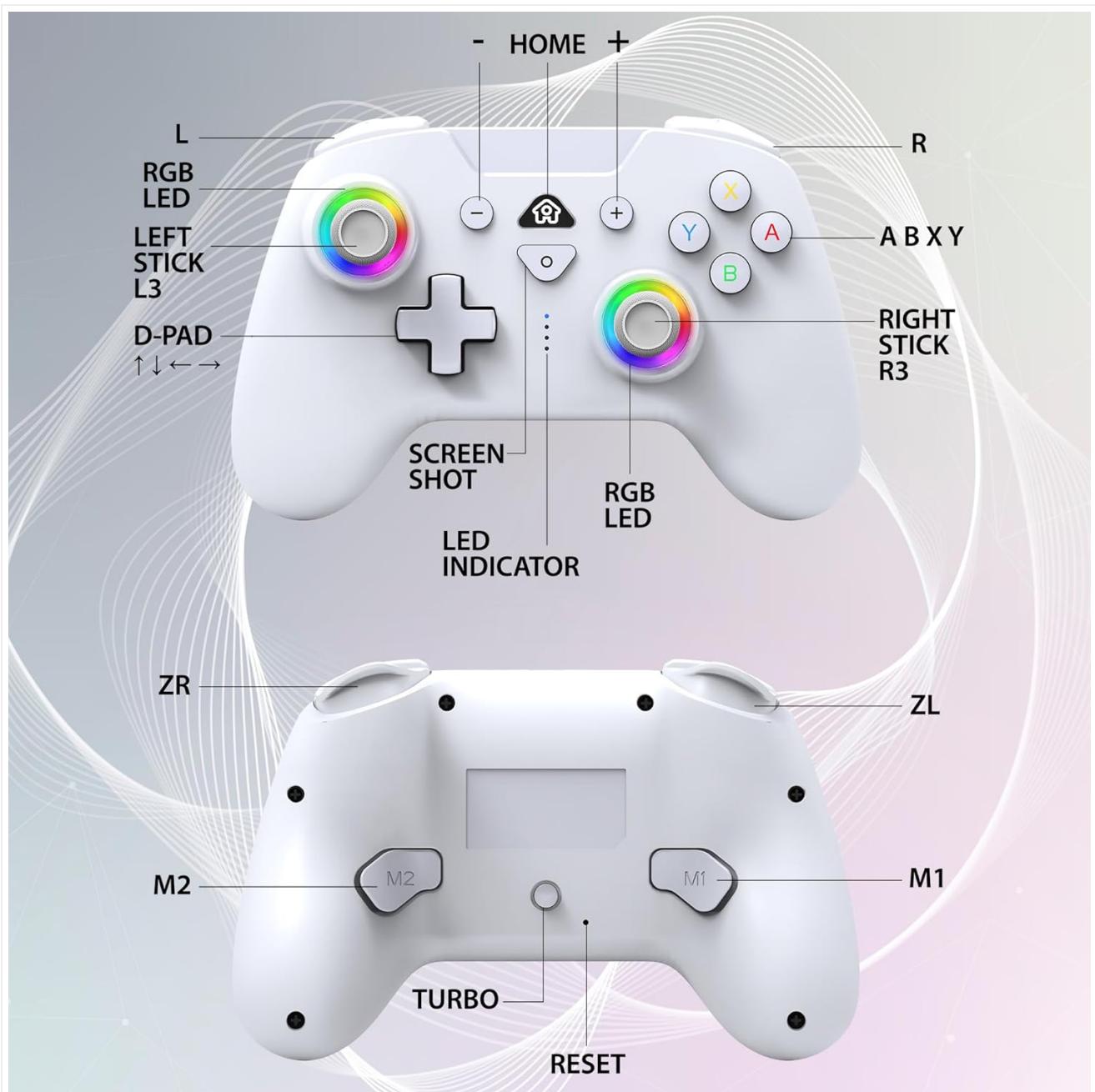
Image 3.1: Controller Button Layout. This diagram illustrates the front and back of the controller, labeling all buttons including L, R, ZL, ZR, ABXY, D-Pad, Left Stick (L3), Right Stick (R3), HOME, +, -, Screenshot, LED Indicator, RGB LED, M1, M2, TURBO, and RESET.

- **L/R Buttons:** Shoulder buttons.
- **ZL/ZR Buttons:** Trigger buttons.
- **ABXY Buttons:** Standard action buttons.
- **D-Pad:** Directional pad for precise movement.
- **Left Stick (L3):** Analog stick for movement, press down for L3.
- **Right Stick (R3):** Analog stick for camera/aim, press down for R3.
- **HOME Button:** Returns to the console's home menu.
- **+ / - Buttons:** Plus and Minus buttons for in-game menus.
- **Screenshot Button:** Captures screenshots.
- **LED Indicator:** Shows connection status and battery level.
- **RGB LED:** Customizable lighting around the analog sticks.
- **M1/M2 Buttons:** Programmable back buttons.
- **TURBO Button:** Activates turbo function for other buttons.

- **RESET Button:** Resets the controller (small pinhole).

4. SETUP AND CONNECTION

4.1. Charging the Controller

Before first use, fully charge the controller. Connect the supplied USB-C cable to the controller's charging port and the other end to a USB power source (e.g., Nintendo Switch dock, computer, USB wall adapter). The LED indicators will show charging status and turn off when fully charged.

Image 4.1: Battery Life Indication. The controller offers approximately 10 hours of playtime on a full charge (600 mAh battery).

4.2. Connecting to Nintendo Switch / Switch OLED

1. On your Nintendo Switch console, go to the HOME Menu.
2. Select **'Controllers'** > **'Change Grip/Order'**.
3. Press and hold the **HOME button** on the SUBSONIC controller for 3-5 seconds until the LED indicators start flashing rapidly.

4. Once the controller is successfully paired, the LED indicators will stop flashing and remain solid. The controller will appear on the console screen.

5. Press the **A button** on the controller to confirm the connection.

The controller will automatically reconnect to the last paired console when powered on.

4.3. Wake Up Function

The controller supports a wake-up function for the Nintendo Switch console. When the console is in sleep mode, press the **HOME button** on the controller to wake it up and automatically reconnect.

Image 4.2: Wake Up Function. Pressing the HOME button can wake the console from sleep mode.

5. OPERATING FEATURES

5.1. 6-Axis Gyro Motion Sensors

The controller is equipped with a 6-axis gyroscope and accelerometer, allowing for precise motion control in compatible games. This feature enables intuitive gameplay, such as steering in racing games by tilting the controller.

Image 5.1: 360° Motion Sensors. The controller detects movement and orientation in all directions.

5.2. Adjustable Vibration

The controller features dual motors for haptic feedback with three adjustable vibration levels (Weak, Medium, Strong). To adjust the vibration intensity:

1. Press and hold the **TURBO button**.
2. While holding TURBO, press the **D-Pad Up** to increase vibration intensity or **D-Pad Down** to decrease it.

Image 5.2: Adjustable Vibration. Customize the intensity of haptic feedback.

5.3. Programmable RGB LED

The controller includes programmable RGB LED lighting around the analog sticks. You can choose between two modes: Fixed Colors or Breathing Colors, and adjust the color and brightness.

1. **Change LED Mode:** Press and hold the **LED button** (located near the HOME button) for 3 seconds to switch between Fixed Color mode and Breathing Color mode.
2. **Adjust Color:** In Fixed Color mode, short press the **LED button** to cycle through available colors.
3. **Adjust Brightness:** Press and hold the **LED button**, then use the **Right Analog Stick Up**/**Down** to adjust brightness.

Image 5.3: Programmable RGB LED. Customize the lighting effects of your controller.

5.4. Programmable M1 & M2 Keys

The M1 and M2 buttons on the back of the controller can be programmed to replicate other button inputs, providing quick access to complex actions.

1. **Enter Programming Mode:** Press and hold the **M1 or M2 button** you wish to program, then press the **Screenshot button** simultaneously. The LED indicator will flash slowly.
2. **Input Desired Button:** Press the button(s) you want M1/M2 to emulate (e.g., A, B, X, Y, L, R, ZL, ZR, L3, R3, D-Pad directions).
3. **Exit Programming Mode:** Press the **M1 or M2 button** again. The LED indicator will stop flashing, indicating successful programming.

Image 5.4: Programmable M1 & M2 Keys. Assign common actions to the back buttons for improved ergonomics and speed.

5.5. Turbo & Auto Functions

The Turbo function allows a button to be pressed repeatedly as long as it is held down. The Auto function makes a button repeatedly press itself without needing to be held.

1. **Activate Turbo:** Press and hold the **TURBO button**, then press the desired action button (e.g., A, B, X, Y, L, R, ZL, ZR). The LED indicator will flash.
2. **Activate Auto:** With Turbo active for a button, press and hold **TURBO** again, then press the same action button. The LED indicator will flash faster.
3. **Deactivate Turbo/Auto:** Repeat the steps above until the LED indicator stops flashing for that button.

Image 5.5: Turbo & Auto Functions. Enable rapid-fire inputs for selected buttons.

6. TROUBLESHOOTING

- **Controller not connecting:** Ensure the controller is charged. Go to 'Change Grip/Order' on the Switch and try pairing again. If issues persist, press the small RESET button on the back of the controller with a thin object (like a paperclip) and attempt to pair again.

- **Input lag or disconnection:** Ensure there are no strong wireless interferences nearby. Move closer to the console. Check for console system updates.

- **Vibration not working:** Check if vibration is enabled in the game settings and on the console. Adjust vibration intensity as described in Section 5.2.

- **Buttons not responding:** Try resetting the controller using the RESET button. If specific buttons are unresponsive, contact customer support.

- **LEDs not working:** Ensure the controller is powered on and charged. Try cycling through LED modes and adjusting brightness as described in Section 5.3.

7. Specifications

Feature	Detail
Model Number	SA5633-2
Compatibility	Nintendo Switch, Nintendo Switch OLED
Connectivity	Wireless
Battery Type	Lithium Polymer (included)
Battery Capacity	600 mAh (approx. 10 hours playtime)
Motion Sensors	6-axis Gyroscope, Accelerometer
Vibration	Dual motors, 3 adjustable levels
LED Features	Programmable RGB LED (Fixed/Breathing modes, color/brightness adjustment)
Programmable Buttons	M1, M2 back keys
Dimensions	4.53 x 6.3 x 23.62 inches
Weight	7.2 ounces

8. Care and Maintenance

- Clean the controller with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- Avoid exposing the controller to extreme temperatures, direct sunlight, or moisture.
- Store the controller in a cool, dry place when not in use.
- Do not attempt to disassemble or modify the controller, as this will void the warranty.

9. Warranty Information

SUBSONIC products are covered by a limited warranty against defects in materials and workmanship. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official SUBSONIC website. Keep your proof of purchase for warranty claims.

10. Support

For further assistance, technical support, or to inquire about replacement parts, please contact SUBSONIC customer service:

- **Website:** www.subsonic.com
- **Email:** Refer to the contact section on the official website.

11. Product Video

Watch this official product video for a visual overview of the SUBSONIC Wireless Controller's features:

Video 11.1: SUBSONIC Wireless Controller Overview. This video demonstrates the key features and design of the SUBSONIC Wireless Controller for Nintendo Switch.

Related Documents - SA5633-2

	Subsonic Wireless LED Controller Manual User manual for the Subsonic Wireless LED Controller, providing instructions on features, charging, connection, programming, troubleshooting, and safety precautions.
	Subsonic Wireless LED Controller User Manual Comprehensive user manual for the Subsonic Wireless LED Controller, covering features, setup, operation, troubleshooting, and safety information for Nintendo Switch.
	Subsonic Wireless LED Controller Manual Instructions and specifications for the Subsonic Wireless LED Controller, including features, charging, connection to Nintendo Switch, LED programming, turbo function, eSport buttons, troubleshooting, and safety precautions.
	Subsonic SA5633 Wireless LED Controller: Safety, Usage, and Environmental Guidelines User guide for the Subsonic SA5633 Wireless LED Controller, covering safety warnings, usage precautions, handling, cleaning, storage, and environmental disposal information.
	Subsonic Power Adapter for Nintendo Switch - User Manual & Safety Guide Official user manual and safety instructions for the Subsonic Power Adapter, designed for Nintendo Switch. Learn about important precautions, safe usage, and environmental disposal.
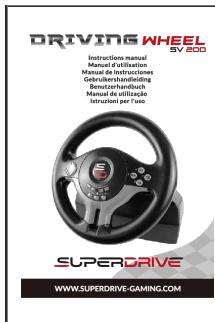
[Handleiding Subsonic Superdrive SV200 Gaming Stuur | Installatie & Gebruik](#)

Vind de complete handleiding voor het Subsonic Superdrive SV200 gaming stuur. Leer hoe u het stuur installeert, configureert en gebruikt op PC, PS4, Xbox One en Nintendo Switch.