

Diswoe ET18923-02

Diswoe Wireless Pro Controller User Manual

Model: ET18923-02

Brand: Diswoe

1. INTRODUCTION

Thank you for choosing the Diswoe Wireless Pro Controller. This manual provides detailed instructions for setting up, operating, and maintaining your controller to ensure an optimal gaming experience. This controller is designed for versatile compatibility and enhanced gameplay.

Package Contents:

- 1 x Diswoe Wireless Pro Controller
- 1 x USB-C Charging Cable
- 1 x User Manual (this document)



Figure 1: Front view of the Diswoe Wireless Pro Controller, showcasing its ergonomic design and button layout.

2. SETUP AND CONNECTION

2.1 Initial Pairing with Nintendo Switch/Switch Lite/Switch OLED:

1. From the HOME Menu, select "Controllers" > "Change Grip/Order".
2. On the controller, press and hold the "H" (Home) button for 3-5 seconds until the LED indicators start flashing rapidly.
3. Once paired, the player LED(s) corresponding to the controller number will remain lit.

Note: The controller does not support the "Wake-up Switch" function or audio functions.

2.2 Connecting to Windows PC (USB Cable Only):

Connect the controller to your Windows PC using the provided USB-C charging cable. The controller will be recognized

automatically. No additional drivers are required.

Note: Wireless connection is not supported for PC. Only USB cable connection is available.

2.3 Connecting to Android Phone:

Refer to your Android phone's Bluetooth pairing instructions. The controller can be paired wirelessly with Android devices.

3. OPERATING INSTRUCTIONS

3.1 Programmable Function (M1/M2 Buttons):

The controller features two programmable back buttons (M1 and M2) for enhanced gameplay. You can assign single or multiple button functions to these buttons.

- **Single Programming:** Assign a single button (A/B/X/Y/L/ZL/R/ZR) to M1 or M2.
- **Multi-Programming:** Assign a sequence of up to 16 basic button functions to M1 or M2.

Refer to the detailed programming instructions in the included quick start guide for specific steps.



Figure 2: Rear view highlighting the M1 and M2 programmable buttons, allowing for customized control.



Figure 3: Illustration of how to assign multiple button functions to the M1 and M2 back buttons.

3.2 Turbo Function:

The Turbo function allows for rapid, continuous input of a button press. You can customize the TURBO button for A/B/X/Y/L/ZL/R/ZR buttons.

- Press the TURBO button along with the desired action button to activate.
- The controller supports 3 speeds of Turbo: 5 shots/s, 12 shots/s, and 20 shots/s.
- It's freely switchable between manual and auto TURBO mode.



Figure 4: Visual representation of the three adjustable Turbo speeds for rapid button input.

3.3 Vibration Feedback:

The dual vibration motors provide excellent haptic feedback, enhancing game immersion. The vibration intensity is adjustable.

- The controller offers 3 adjustable vibration levels.
- Adjust the vibration intensity through the controller's settings or specific button combinations (refer to quick start guide).

3.4 6-Axis Gyro Sensor:

The built-in 6-axis gyro sensor detects the inclination of the controller, allowing for precise motion control in compatible games.



Figure 5: Depiction of the controller's 3-level vibration feedback and the functionality of the 6-axis gyro sensor for motion control.

SIX-AXIS GYROSCOPIC SENSORS

Feel more immersed in your favorite games with the advanced switch controls



Figure 6: Visualizing the six-axis gyroscopic sensors in action, providing immersive control.

3.5 One-Click Screenshot:

Easily capture exciting moments during your gameplay by pressing the dedicated screenshot button.

ONE-CLICK SCREENSHOT

Allowing you to capture exciting moments in the switch games and share them with your friends.



Figure 7: The dedicated one-click screenshot button for capturing in-game moments.

4. CHARGING AND BATTERY LIFE

The controller is equipped with a high-performance built-in 500mAh rechargeable battery.

- **Charging Time:** Approximately 3 hours for a full charge.
- **Play Time:** Up to 8 hours of continuous play on a full charge.
- **Charging Indicator:** The controller provides charging prompts and low voltage warnings via its LED indicators.
- **Automatic Sleep:** To conserve battery, the controller will enter automatic sleep mode after a period of inactivity.

Use the provided USB-C cable to charge the controller by connecting it to a USB power source (e.g., Switch dock, PC, USB wall adapter).

LARGE CAPACITY BATTERY

Built-in 550mAh battery to ensure you can enjoy games longer without interruption

15_H
Play Time

3_H
Charge Time

550_{mAh}
Large Capacity



Figure 8: Information on the controller's large capacity 550mAh battery, showing play time and charge time.

5. COMPATIBILITY

The Diswoe Wireless Pro Controller offers broad compatibility:

- **Nintendo Switch:** Fully compatible with Nintendo Switch, Switch 2, Switch Lite, and Switch OLED models.
- **Windows PC:** Compatible via USB cable connection only. Wireless connection is not supported.
- **Android Phone:** Compatible via wireless Bluetooth connection.



ENJOY YOUR GAME TIME
Compatible with all switch consoles! Freedom to Have Fun.



OLED switch LITE

Figure 9: The controller's compatibility with various Nintendo Switch consoles (OLED, standard, and Lite).



Figure 10: The controller's broad compatibility, including Nintendo Switch consoles and Windows PC.

6. SPECIFICATIONS

Model Number	ET18923-02
Connectivity	Wireless (Bluetooth), USB-C (for PC connection and charging)
Battery Capacity	500mAh
Play Time	Up to 8 hours
Charging Time	Approx. 3 hours
Sensors	6-Axis Gyro Sensor, Dual Vibration Motors
Programmable Buttons	M1, M2 (back buttons)
Weight	9.9 ounces (approx. 280g)
Dimensions	6.38 x 4.69 x 2.64 inches (approx. 16.2 x 11.9 x 6.7 cm)

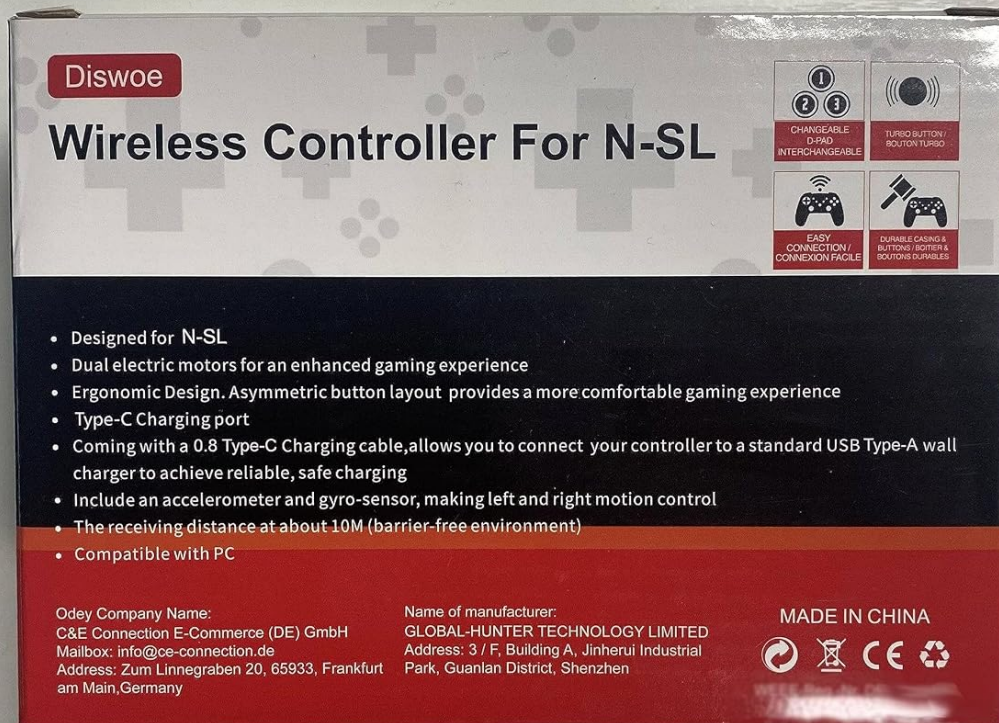


Figure 11: Rear of the product packaging, detailing key specifications and features.

7. TROUBLESHOOTING

7.1 Controller Not Connecting/Pairing:

- Ensure the controller is fully charged.
- Verify that the Switch console is updated to the latest system version.
- Ensure the controller is in pairing mode (LEDs flashing rapidly).
- Try restarting the Switch console and then attempt pairing again.
- If connecting to PC, ensure you are using a USB cable as wireless is not supported.

7.2 Input Lag or Disconnections:

- Ensure there are no strong electromagnetic interferences nearby (e.g., microwaves, other wireless devices).
- Move closer to the console/device to reduce signal interference.
- Ensure the controller's battery is not critically low.

7.3 Buttons Not Responding:

- Check if the controller is properly connected.
- Restart the controller by holding the Home button until it turns off, then turn it back on.
- Ensure no debris is lodged under the buttons.

8. CARE AND MAINTENANCE

- Keep the controller dry. Avoid exposure to moisture or liquids.
- Clean the controller with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid dropping or subjecting the controller to strong impacts.
- Charge the controller regularly, even if not in frequent use, to maintain battery health.

9. WARRANTY AND SUPPORT

Diswoe products are designed for quality and reliability. For warranty information, technical support, or customer service inquiries, please refer to the contact information provided on the product packaging or visit the official Diswoe website.

Manufacturer: Diswoe

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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

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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