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Svetaecho Wireless Switch 2 Pro Controller Instruction Manual

Model: Wireless Switch 2 Pro Controller

1. INTRODUCTION

Thank you for choosing the Svetaecho Wireless Switch 2 Pro Controller. This controller is designed to enhance your gaming experience across multiple platforms, including Nintendo Switch, Switch 2, Switch Lite, Switch OLED, iOS MFi, Android HID Model, and wired connection to Windows 7/8/10 PCs. Please read this manual carefully to understand the controller's features and proper operation.

MULTI-PLATFORM CONTROLLER

Perfectly compatible with Nintendo Switch
Pro/Lite/OLED/iOS/Android/Windows PC
(Not Support Xbox Games)



Image 1: The Svetaecho Wireless Pro Controller demonstrating compatibility with Nintendo Switch, iOS, Android, and PC devices.

2. PRODUCT FEATURES

- **Multi-Platform Compatibility:** Fully compatible with Nintendo Switch/Switch 2/Lite/OLED, iOS MFi, Android HID Model, and wired connection to Windows 7/8/10.
- **Customizable Buttons:** M1/M2 back buttons can be mapped to 1-16 basic function keys (A/B/X/Y/L/ZL/R/ZR/L3/R3/D-pad) for enhanced gameplay. Supports single and multiple programming mapping.
- **Adjustable Turbo Function:** Supports Auto TURBO/Manual TURBO mode with 3 adjustable speeds: 5 shots/s, 12 shots/s, and 20 shots/s.
- **Vibration Feedback:** Built-in dual vibration motors with 4-level adjustable feedback (None, Weak, Medium, Strong) for immersive gaming (Switch/Windows PC only).
- **Motion Control:** Integrated 6-axis gyro sensors provide precise motion control for Switch games.
- **One-Key Wake-Up:** Conveniently wake up your Switch console by pressing the HOME button.
- **Long Battery Life:** Built-in 1000mAh battery provides over 16 hours of playtime with RGB LED lit mode,

fully charging in approximately 3 hours via USB Type-C.

- **RGB LED Lighting:** Features 9 colors and 4 LED modes (Off, Breathing, Solid, Flash) to customize your gaming ambiance.
- **Hall Effect Analog Triggers:** Upgraded triggers for precise input.



Image 2: Front view of the Svetaecho Wireless Pro Controller showcasing its vibrant RGB lighting and ergonomic design.

3. SETUP AND CONNECTION

3.1 Connecting to Nintendo Switch/Switch 2/Lite/OLED

1. On your Nintendo Switch console, go to the HOME Menu.
2. Select "Controllers" > "Change Grip/Order".
3. Press and hold the **Y + HOME** buttons on the Svetaecho controller simultaneously until the LED indicators start flashing rapidly.
4. Once connected, the LED indicator(s) on the controller will light up solid.
5. For subsequent connections, simply press the **HOME** button to wake up and reconnect the controller to your Switch console.



Image 3: Instructions for connecting the controller to a Nintendo Switch console using the Y+Home button combination.

3.2 Connecting to iOS Devices (MFi)

1. Ensure Bluetooth is enabled on your iOS device.
2. Press and hold the **X + HOME** buttons on the Svetaecho controller simultaneously until the LED indicators start flashing rapidly.
3. On your iOS device, go to Bluetooth settings and select the controller from the list of available devices.
4. Once paired, the LED indicator(s) on the controller will light up solid.

3.3 Connecting to Android Devices (HID Model)

1. Ensure Bluetooth is enabled on your Android device.
2. Press and hold the **B + HOME** buttons on the Svetaecho controller simultaneously until the LED indicators start flashing rapidly.
3. On your Android device, go to Bluetooth settings and select the controller from the list of available devices.
4. Once paired, the LED indicator(s) on the controller will light up solid.

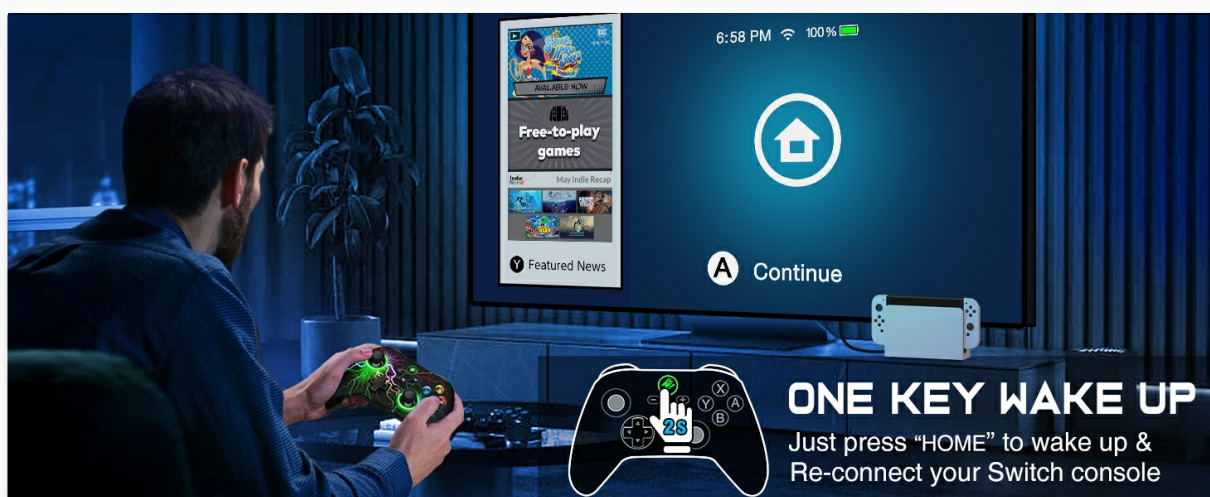


Image 4: Visual guide for connecting the controller to Android (B+Home) and iOS (X+Home) devices.

3.4 Wired Connection to Windows PC

The Svetaecho controller supports wired connection to Windows 7/8/10 PCs. Simply connect the controller to your PC using the included USB Type-C cable. The PC should automatically recognize the controller. Wireless connection to PC is not supported.



Image 5: The controller connected to a Windows PC via a USB cable for wired gameplay.

4. OPERATING INSTRUCTIONS

4.1 Custom Button Mapping (M1/M2)

The M1 and M2 back buttons can be programmed to replicate other button inputs. This allows for personalized control schemes.

1. **Single Programming Mapping:** Press and hold the **M** button, then press the M1 or M2 button you wish to program. While holding M1/M2, press the desired function key (e.g., A, B, X, Y, L, ZL, R, ZR, L3, R3, D-pad). Release all buttons. The M1/M2 button is now mapped.
2. **Multiple Programming Mapping:** (Refer to the detailed user manual included in the package for specific steps on multiple programming mapping, as it can vary.)

MANUAL & AUTO TURBO FUNCTION

With 5/12/20 shots/s, you can set TURBO + A/B/X/Y/L/R/ZL/ZR to meet your personalized gaming needs.

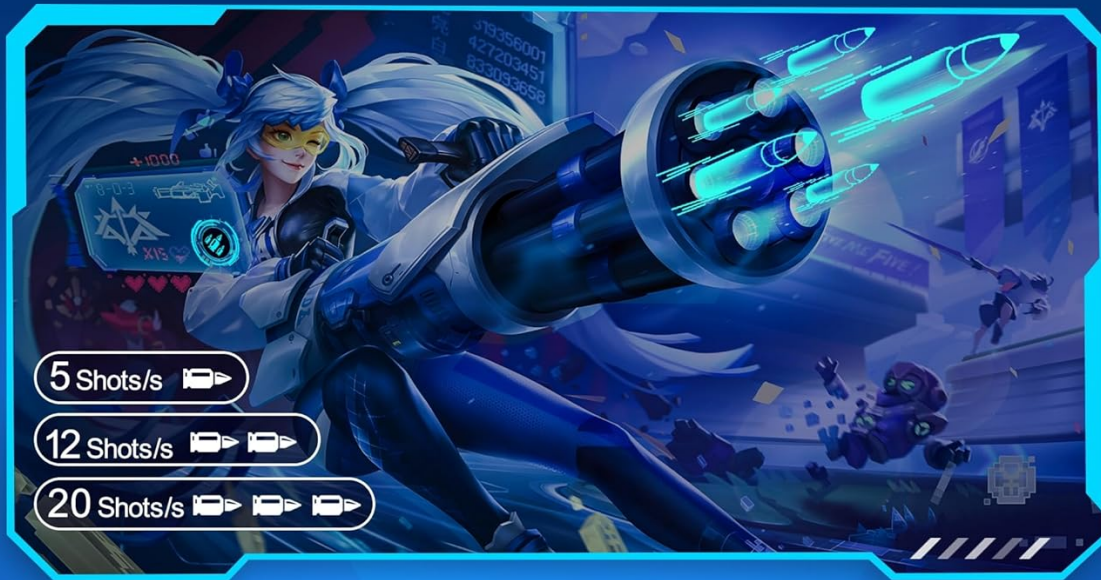


Image 6: An illustration detailing the programmable M1 and M2 back buttons and their mapping capabilities.

4.2 Adjustable Turbo Function

The Turbo function allows for rapid, repeated input of a button press. It can be set to Auto or Manual mode.

1. **Activating Turbo:** Press and hold the **T** button, then press the desired action button (A/B/X/Y/L/R/ZL/ZR) to enable Turbo for that button.
2. **Adjusting Turbo Speed:** While holding the **T** button, press the **D-pad Up** or **D-pad Down** to cycle through the 3 available speeds: 5 shots/s, 12 shots/s, and 20 shots/s.
3. **Deactivating Turbo:** Repeat the activation step (hold **T** and press the action button) to turn off Turbo for that specific button.



Image 7: A visual representation of the Turbo button and its adjustable speed settings.

4.3 Vibration Adjustment

The controller features dual vibration motors with four levels of intensity. This function is available for Switch and Windows PC connections.

1. To adjust vibration intensity, press and hold the **Vibration** button (often represented by a small motor icon), then press the **D-pad Up** or **D-pad Down** to cycle through the levels: None, Weak, Medium, Strong.



Image 8: The controller demonstrating its 6-axis gyro sensor and dual motor vibration capabilities during gameplay.

4.4 RGB LED Lighting Modes and Brightness

The controller features customizable RGB LED lighting with various modes and adjustable brightness.

1. **Changing LED Modes:** Press the **Light Mode** button (often represented by a lightbulb or star icon) to cycle through Off, Breathing, Solid, and Flash modes.
2. **Adjusting Brightness:** While in a lit mode, press and hold the **M** button, then press the **Right Joystick** (R3) up or down to adjust the brightness level.



Image 9: The controller displaying its various RGB LED lighting modes, including Off, Breathing, Solid, and Flash.

5. CHARGING

The controller is equipped with a 1000mAh rechargeable battery. Use the included USB Type-C cable to charge the controller.

- Connect the USB Type-C end of the cable to the controller's charging port.
- Connect the USB-A end to a power source (e.g., a USB wall adapter, computer USB port, or Switch dock).
- Charging takes approximately 3 hours for a full charge.
- A full charge provides over 16 hours of playtime with RGB LED lighting enabled.

1000 MAH BATTERY & USB C CABLE

High capacity battery to ensure you can enjoy games without interruption

18 H 
Playing Time

3 H 
Charging Time

**1000
MAH**

Image 10: A close-up view of the controller's USB-C charging port and its 1000mAh battery capacity.

6. MAINTENANCE

- Keep the controller dry and away from extreme temperatures.
- Clean the controller with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- Avoid dropping the controller or subjecting it to strong impacts.
- Store the controller in a safe place when not in use.

7. TROUBLESHOOTING

7.1 Controller Not Connecting

- Ensure the controller is sufficiently charged.
- Verify that you are using the correct button combination for your device (Y+HOME for Switch, X+HOME for iOS, B+HOME for Android).
- Check your device's Bluetooth settings to ensure it's discoverable and the controller is selected.

- If connecting to Switch, ensure the "Pro Controller Wired Communication" option is enabled in the Switch settings (System Settings > Controllers and Sensors).
- Try restarting both the controller and your device.

7.2 Input Lag or Disconnections

- Ensure there are no strong electromagnetic interferences nearby.
- Move closer to your gaming device to reduce signal interference.
- Ensure other Bluetooth devices are not causing interference.
- For PC, ensure you are using a wired connection as wireless is not supported.

7.3 Buttons Not Responding

- Check if the controller is properly connected to your device.
- Ensure the controller is charged.
- Reset the controller by inserting a thin pin into the reset hole (usually located on the back).

8. SPECIFICATIONS

Feature	Detail
Model	Wireless Switch 2 Pro Controller
Brand	Svetaecho
Connectivity	Wireless (Bluetooth), Wired (USB)
Compatible Devices	Nintendo Switch/Switch 2/Lite/OLED, iOS (MFi), Android (HID), Windows PC (wired)
Battery Capacity	1000mAh
Playing Time	16+ hours (with RGB LED)
Charging Time	Approx. 3 hours
Charging Port	USB Type-C
Vibration	Dual Motors, 4-level adjustable (Switch/Windows PC only)
Motion Sensor	6-axis Gyro (Switch only)
Programmable Buttons	M1/M2 back buttons
Turbo Speeds	5, 12, 20 shots/s
LED Lighting	9 Colors, 4 Modes (Off, Breathing, Solid, Flash)
Item Weight	10.8 ounces
Package Dimensions	6.26 x 4.64 x 2.67 inches

9. OFFICIAL PRODUCT VIDEO

Your browser does not support the video tag.

Video 1: An official product video from Svetaecho demonstrating the features and lighting effects of the Wireless Controller for Nintendo Switch 2/Switch Light Up.

10. WARRANTY AND SUPPORT

The Svetaecho Wireless Switch 2 Pro Controller comes with a 1-year warranty. If you encounter any issues or require assistance with your product, please contact our customer support team. Details for contacting support are typically found in the packaging or on the official Svetaecho website.

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