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› KENNEAS Pro Controller 2023 User Manual

KENNEAS HS-SW568

KENNEAS Pro Controller 2023 User Manual

Model: HS-SW568

1. INTRODUCTION

Thank you for purchasing the KENNEAS Pro Controller 2023. This controller is designed to enhance your gaming experience on Nintendo Switch, Switch OLED, and Switch Lite consoles. It features advanced functionalities such as customizable buttons, adjustable vibration, multiple LED lighting modes, and a long-lasting battery. Please read this manual carefully to ensure proper use and maintenance of your controller.



Figure 1.1: The KENNEAS Pro Controller 2023, showcasing its ergonomic design and vibrant color scheme.

2. PACKAGE CONTENTS

- KENNEAS Pro Controller 2023
- USB-C Charging Cable
- User Manual
- Two (2) Removable Magnetic Faceplates (pre-installed or separate)

3. SETUP AND CONNECTION

3.1 Initial Charging

Before first use, fully charge the controller. Connect the included 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 port, or USB wall adapter). The LED indicators on the controller will show charging status and turn off when fully charged.

3.2 Pairing with Nintendo Switch

1. From the Nintendo Switch HOME Menu, select **Controllers** > **Change Grip/Order**.
2. On the controller, press and hold the **SYNC Button** (usually a small button on the top or back) for 3-5 seconds until the LED indicators start flashing rapidly.
3. Once paired, the player LED(s) on the controller corresponding to its player number will remain lit.
4. The controller will automatically reconnect to the last paired console when powered on.

3.3 Attaching/Detaching Magnetic Faceplates

The controller comes with two removable magnetic faceplates. To change them, simply lift the current faceplate from the edges. The magnets will release it. Align the new faceplate with the controller's body and gently place it down; the magnets will snap it into place.



Figure 3.1: The controller held in hand, demonstrating its comfortable grip and compact size.

4. OPERATING THE CONTROLLER

4.1 LED Lighting Modes

The controller features 8 LED lights with 3 lighting modes:

- **Single Color Breathing Mode:** LEDs cycle through a single color with a breathing effect.
- **Solid Single Color Mode:** LEDs display a static single color.
- **RGB Breathing Mode:** LEDs cycle through multiple colors with a breathing effect.

Refer to the controller's specific button combinations (usually a dedicated LED button or a combination with the 'L' or 'R' stick) to cycle through these modes and colors.



Figure 4.1: Visual representation of the controller's 8 LED lights and available lighting modes.

4.2 Turbo Function

The Turbo function allows a button to be pressed repeatedly as long as you hold it down. This controller supports both manual and automatic Turbo modes. Consult the specific instructions for setting up Turbo on your controller, typically involving pressing the Turbo button along with the desired action button.

4.3 Macro Function

The Macro function allows you to record a sequence of button presses and assign them to a single button (e.g., the M1/M2 buttons on the back). This can be used for executing complex combos or repetitive actions with ease. Refer to the detailed instructions in the manual for recording and assigning macros.

**850MAH BIG BATTERY,
15 HOURS PLAYTIME**



Figure 4.2: Rear view of the controller, showing the location of the programmable buttons and indicating the large battery capacity.

4.4 Adjustable Vibration

The controller features 3-level HD vibration feedback, providing immersive haptic experiences. You can adjust the intensity of the vibration to your preference. Typically, this is done by holding a specific button combination (e.g., Turbo + D-pad Up/Down) to cycle through vibration levels.

8-LEVEL HD VIBRATION & PRECISE STICKS



Figure 4.3: Illustration of the controller's precise analog sticks and the adjustable vibration feature.

5. MAINTENANCE

5.1 Cleaning

To clean the controller, use a soft, dry cloth. For stubborn dirt, slightly dampen the cloth with water. Do not use harsh chemicals, solvents, or abrasive cleaners, as these can damage the controller's surface and internal components.

5.2 Storage

Store the controller in a cool, dry place away from direct sunlight and extreme temperatures. Avoid placing heavy objects on top of the controller.

5.3 Battery Care

The controller is equipped with an 850mAh rechargeable Lithium-ion battery. To prolong battery life:

- Avoid fully discharging the battery frequently.
- Charge the controller regularly, even if not in use for extended periods.
- Do not expose the controller to high temperatures.

6. TROUBLESHOOTING

6.1 Controller Not Connecting

- Ensure the controller is charged.
- Repeat the pairing process (Section 3.2).
- Ensure the Nintendo Switch console is updated to the latest system software.
- Try resetting the controller (usually a small pinhole button on the back).

6.2 Input Lag or Disconnections

- Ensure there are no strong wireless interference sources nearby (e.g., Wi-Fi routers, other Bluetooth devices).
- Move closer to the Nintendo Switch console.
- Ensure the controller is fully charged.

6.3 Buttons Not Responding

- Check if the controller is properly connected.
- Try resetting the controller.
- Ensure no debris is lodged under the buttons.

7. SPECIFICATIONS

Model Number	HS-SW568
Compatibility	Nintendo Switch, Switch OLED, Switch Lite
Battery Capacity	850mAh Lithium-ion
Playtime	Up to 15 hours (approx.)
Dimensions	1 x 1 x 1 cm (Product dimensions from data, likely placeholder)

Weight	340 grams
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8. WARRANTY AND SUPPORT

KENNEAS products are manufactured to the highest quality standards. For warranty information, technical support, or customer service inquiries, please refer to the contact information provided on the product packaging or visit the official KENNEAS website. Please retain your proof of purchase for warranty claims.

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Name

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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