KENNEAS Wireless Controller

KENNEAS Wireless Controller for Switch/OLED/Lite User Manual

Model: Wireless Controller (ASIN: B0FPFYT3N6)

Introduction Features Setup Operation Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

This manual provides comprehensive instructions for the KENNEAS Wireless Controller, designed for use with Nintendo Switch, Switch OLED, and Switch Lite consoles. Please read this manual thoroughly before use to ensure proper operation and to maximize your gaming experience.

Image 1.1: KENNEAS Wireless Controller (Aurora Pink Purple) with its distinctive color gradient.

2. Key Features

- **Magnetic Replaceable Faceplates:** Includes two magnetic panels (Fashionable Color Gradient and Frosted Transparent) for customizable aesthetics.
- **Vibrant 8-Color LED:** Features 8 LED colors with three dynamic lighting modes: Monochrome Breathing, Monochrome Solid, and RGB Breathing.
- **Long-Lasting 850 mAh Battery:** Provides up to 15 hours of continuous gameplay on a single charge.
- **Pro-Level Controls:** Equipped with two programmable back buttons, manual/auto turbo modes, motion control, and one-touch wake-up for the console.
- **Immersive Vibration Motor:** Dual vibration motors offer rich, adjustable feedback.
- **Ergonomic Design:** Diamond-textured grip ensures secure and comfortable handling during extended gaming sessions.
- **Compatibility:** Fully compatible with Nintendo Switch, Switch OLED, and Switch Lite.

Image 2.1: Overview of controller features including HD Vibration, LED Light, 15-hour Playtime, Turbo, Precise Sticks, and 6-Axis Gyro.

3. Setup and Pairing

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., Switch dock, computer, USB wall adapter). The LED indicators will show charging status and turn off when fully charged.

Image 3.1: Rear view of the controller highlighting the 850mAh battery, programmable buttons (MR/ML), and diamond-textured non-slip grip.

3.2 Pairing with Nintendo Switch/OLED/Lite

1. From the HOME Menu, select "Controllers" > "Change Grip/Order".
2. On the controller, press and hold the SYNC Button (usually a small button on the top edge or back) for at least 3 seconds. The player LEDs on the bottom of the controller will begin to flash.
3. Once paired, the player LED(s) corresponding to the controller number will remain lit.

Note: The specific location of the SYNC button may vary slightly. Refer to the controller's physical layout.

Image 3.2: Package contents including the controller, USB charging cable, and user manual.

4. Operating Instructions

4.1 Power On/Off and Wake-up

- **Power On:** Press the HOME button to turn on the controller.
- **Power Off:** The controller will automatically power off after a period of inactivity. To manually power off, press and hold the HOME button for 5 seconds.
- **Wake-up Console:** Press the HOME button to wake up a sleeping Nintendo Switch console.

4.2 Swapping Faceplates

The controller features magnetic faceplates for easy customization.

1. Gently lift the current faceplate from the edges of the controller. It is held in place by magnets.
2. Align the desired new faceplate with the controller's body and allow the magnets to snap it into place.

Image 4.1: Demonstrating the magnetic replaceable faceplate feature, showing both the gradient and transparent options.

Image 4.2: A hand holding the KENNEAS Wireless Controller with the transparent faceplate, compatible with Switch, Switch Lite, and Switch OLED.

4.3 Adjusting LED Lights

The controller features 8 LED colors and 3 lighting modes.

- **Changing Color:** Press and hold the LED button (often located near the joysticks or on the back) and use the left joystick or D-pad to cycle through the 8 colors. Release the LED button to select.

- **Changing Mode:** Press the LED button briefly to switch between Monochrome Breathing, Monochrome Solid, and RGB Breathing modes.

Image 4.3: The controller showcasing its 8-color LED lighting with a color wheel indicator.

4.4 Turbo Function

The Turbo function allows for rapid, repeated input of a button press.

- **Setting Turbo:** Press and hold the desired action button (A, B, X, Y, L, R, ZL, ZR) and then press the Turbo button

simultaneously. The button will now continuously input when held.

- **Auto Turbo:** To activate Auto Turbo, press the desired action button, then the Turbo button, and then the Turbo button again. The button will now continuously input without being held.
- **Clearing Turbo:** Repeat the setting process (action button + Turbo) to disable Turbo for a specific button. To clear all Turbo settings, press and hold the Turbo button for 3 seconds.

Image 4.4: The Turbo function button, indicated by a rocket icon.

4.5 Programmable Back Buttons (MR/ML)

The controller features two programmable back buttons (MR and ML) for custom key mapping.

1. **Enter Programming Mode:** Press and hold the "SET" button (often a small button on the back) for 3 seconds until the indicator light flashes.
2. **Select Back Button:** Press either the MR or ML button you wish to program. The indicator light will flash slower.
3. **Assign Function:** Press the button (or combination of buttons) on the front of the controller that you want to assign to the selected back button.
4. **Exit Programming Mode:** Press the "SET" button again to save the setting and exit. The indicator light will turn off.

Image 4.5: The programmable ML button located on the back of the controller's grip.

4.6 Motion Control and Vibration Adjustment

- **Motion Control:** The controller supports 6-axis gyroscope functionality for motion-sensing games. This feature is automatically active when connected to the Switch.
- **Vibration Adjustment:** The dual vibration motors offer 3 levels of adjustable feedback. Press a specific button combination (e.g., Turbo + D-pad Up/Down) to cycle through vibration intensities (Strong, Medium, Weak, Off).

Image 4.6: Visual representation of the 3-level HD vibration and precise analog sticks.

Image 4.7: Diagram illustrating the 6-Axis Sensor functionality of the controller.

Image 4.8: Detailed view of the controller's precise joystick, D-Pad, function buttons, and fast trigger for enhanced gaming.

4.7 Video Demonstration

Your browser does not support the video tag.

Video 4.9: Official product video demonstrating the KENNEAS Wireless Controller's features, including replaceable faceplates, LED lighting, turbo function, mappable back buttons, adjustable vibration, and motion control.

5. Maintenance and Care

- Keep the controller dry and away from extreme temperatures.
- Clean the controller with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Store the controller in a safe place to prevent damage from drops or impacts.
- Charge the controller regularly, even if not in frequent use, to maintain battery health.

6. Troubleshooting

Problem	Possible Solution
Controller does not pair.	Ensure the controller is charged. Verify the Switch is in "Change Grip/Order" mode. Try restarting both the Switch console and the controller. Ensure no other wireless devices are causing interference.
Buttons or joysticks are unresponsive.	Check battery level and recharge if necessary. Reconnect the controller to the Switch. Clean around the buttons and joysticks to remove any debris. Calibrate joysticks and motion controls in Switch settings.
LED lights are not working correctly.	Ensure the controller is powered on and connected. Cycle through LED modes and colors as per operating instructions.
Vibration is too strong/weak or absent.	Adjust vibration intensity using the specified button combination. Check game settings, as some games allow vibration control.

7. Product Specifications

Feature	Detail
Model	Wireless Controller (ASIN: B0FPFYT3N6)
Brand	KENNEAS
Compatibility	Nintendo Switch, Switch OLED, Switch Lite
Battery Capacity	850 mAh Li-Ion
Playtime	Up to 15 hours
Connectivity	Wireless
Special Features	Magnetic Replaceable Faceplates, 8-Color LED (3 modes), 6-Axis Gyroscope, Turbo Function, Programmable Back Buttons, Dual Vibration Motors
Product Dimensions	3.15 x 2.36 x 1.57 inches
Item Weight	12.3 ounces
Manufacturer	KENNEAS
Date First Available	November 18, 2025

8. Warranty and Customer Support

For warranty information or technical support, please refer to the contact details provided with your product packaging or visit the official KENNEAS website. Keep your purchase receipt for warranty claims.
For further assistance, you may contact KENNEAS customer service through their official channels.

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