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ASHATA EboxD6wc5GMApG

25-in-1 Disassembly Kit for N Switch: User Manual

Brand: ASHATA

PRODUCT OVERVIEW

This 25-in-1 disassembly kit is designed for repairing and replacing components of the N Switch joystick controllers. It provides a comprehensive set of tools and replacement parts to address common issues such as worn, uncontrollable, unresponsive, or drifting analog joysticks, restoring them to like-new condition.

The kit is suitable for both left and right Switch joystick controllers, extending the lifespan of your device's handle. It features a perfect application with the rocker adopting the original model and a durable metal locking buckle replacing the plastic one for enhanced wear resistance.



Image: The complete 25-in-1 disassembly kit, showcasing all included tools and replacement parts.

## SPECIFICATIONS

|                      |                                     |
|----------------------|-------------------------------------|
| Item Type            | Switch Disassembly Kit              |
| Material             | ABS + Silicone + Metal + Solid Wood |
| Function             | Handle Rocker Replacement           |
| Scope of Application | Applicable for Switch Lite Grip     |
| Model Number         | EboxD6wc5GMApG                      |

## PACKAGE CONTENTS

The kit includes all necessary tools and replacement parts for joystick repair:

- 4 x Joysticks
- 6 x Rocker Keycaps
- 1 x Clip
- 2 x Metal Buckles
- 1 x Pick
- 1 x Press Stick
- 1 x Brush
- 2 x Screwdrivers
- 1 x Suction Cup
- 6 x Screws



Image: A detailed view of all items included in the repair kit, laid out for easy identification.

## SETUP

Before beginning any repair, ensure you are working in a clean, well-lit area. Gather all necessary tools from the kit and ensure your device is powered off and disconnected from any power sources. It is recommended to watch a detailed video tutorial for your specific Switch model before proceeding with the repair, as internal components can be delicate.

## OPERATING INSTRUCTIONS: JOYSTICK REPLACEMENT

This section outlines the general steps for replacing a damaged joystick. The provided screwdrivers and repair tools are perfectly suited for this task.

1. **Step 1: Open the Handle.** Carefully use the appropriate screwdriver from the kit to remove the screws securing the back panel of the Switch controller handle. Use the pick or press stick to gently pry open the casing.
2. **Step 2: Remove the Battery and Separator.** Once the handle is open, locate and carefully disconnect the battery. Remove any separators or shields that might be covering the joystick assembly.
3. **Step 3: Remove the Damaged Joystick.** Identify the faulty joystick. Unscrew any retaining screws holding it in place and gently disconnect its ribbon cable from the mainboard. Carefully lift out the damaged joystick.
4. **Step 4: Install the Replacement Joystick and Align it.** Take one of the new joysticks from the kit. Carefully connect its ribbon cable to the mainboard, ensuring it is properly seated. Place the new joystick into its designated slot and secure it with the retaining screws. Ensure it is aligned correctly before reassembling.
5. **Step 5: Reassemble the Controller.** Reconnect the battery, replace any separators or shields, and carefully close the controller handle. Secure the back panel with the screws removed in Step 1.



Image: Illustrates the process of opening a device for repair, with the kit's tools visible.



Image: Close-up view of the four replacement joysticks included in the kit.

## MAINTENANCE

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To ensure the longevity of your repaired controller and the tools in this kit, follow these maintenance guidelines:

- Keep all tools clean and dry after each use.
- Store the kit in a cool, dry place away from direct sunlight and extreme temperatures.
- Periodically check screwdrivers for wear and tear; replace if tips become stripped.
- Handle delicate components like ribbon cables with extreme care to prevent damage.

## TROUBLESHOOTING

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If you encounter issues after replacing the joystick, consider the following:

- **Joystick still drifting/unresponsive:** Double-check that the ribbon cable is securely connected to both the joystick and the mainboard. Ensure the joystick is properly seated and aligned. A factory reset or recalibration of the controller through the Switch system settings might also be necessary.
- **Controller not powering on:** Verify that the battery is correctly reconnected and fully charged. Ensure all internal cables are properly seated.
- **Screws not fitting:** Ensure you are using the correct screwdriver size for each screw. Do not force screws, as this can strip them.
- **Difficulty opening casing:** Apply gentle, even pressure. If the casing is stubborn, ensure all screws have been removed.

For persistent issues, it is recommended to consult online repair guides specific to your Switch model or seek professional assistance.

# WARRANTY AND SUPPORT

Information regarding specific warranty terms for this product is not available in the provided data. For support or warranty inquiries, please refer to the seller's information on the purchase platform or contact ASHATA customer service directly through their official channels.

*Note: Manual repairs carry inherent risks. Proceed with caution and at your own discretion.*

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