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› Smart Finger Robot Switch User Manual

Ashata Heayzokipm6af82ohn21544

Smart Finger Robot Switch User Manual

Model: Heayzokipm6af82ohn21544 | Brand: Ashata

INTRODUCTION

The Smart Finger Robot Switch is an innovative device designed to bring smart automation to your existing appliances and switches. It can physically press buttons and toggle switches, allowing you to control them remotely via a Bluetooth application or integrate them with smart home assistants like Google Assistant. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting.

SAFETY INFORMATION

Please read all safety instructions before using the device. Failure to follow these instructions may result in damage to the product or personal injury.

- Do not expose the device to extreme temperatures or humidity.
- Do not attempt to disassemble or repair the device yourself. Refer to qualified service personnel.
- Keep the device away from water and other liquids.
- Ensure the device is securely mounted to prevent it from falling.

PACKAGE CONTENTS

Verify that all items are present in the package:

- 1 x Smart Finger Robot Switch
- 2 x Adhesive Stickers

SETUP

Follow these steps to set up your Smart Finger Robot Switch:

1. **Download the Application:** Scan the QR code provided on the product packaging to download and install the companion application on your smartphone.
2. **Prepare the Device:** Unpack the device. According to the diagram on the box, locate and remove the battery isolator

tab to activate the built-in battery.

3. **Mount the Switch:** Use the provided adhesive stickers to securely attach the Smart Finger Robot Switch to the desired switch panel or button. Ensure the robot's arm is aligned with the button or switch you intend to control.
4. **Enable Control via App:** Open the installed application on your smartphone. Follow the in-app instructions to pair your device via Bluetooth and enable control.



The Smart Finger Robot Switch, a compact white device.



The robot switch positioned to press a power button on a device.



The robot switch mounted on a wall-mounted control panel.

OPERATING INSTRUCTIONS

The Smart Finger Robot Switch offers versatile control options:

Wireless Control via Application

Once paired, you can control the finger robotic unit directly from the Bluetooth application on your smartphone. The app

allows you to:

- Manually activate the robot to press or toggle the switch.
- Set up schedules to automatically turn devices on or off at specific times.

Smart Control with Voice Assistants

Integrate your smart finger robot with Google Voice Assistant for hands-free control. You can also create home automation routines to allow your smart home system to activate the finger robot automatically based on various triggers (e.g., time of day, other smart device statuses).

Wide Range of Applications

This universal switch button press rod is suitable for almost any rocker switch and buttons on various devices. It can intelligently control your old devices by physically pressing their buttons and switches. Common applications include:

- Light switches
- Fans
- TVs
- Doorbells
- Garage doors
- Coffee makers



The robot switch demonstrating its use across multiple household appliances.



The robot switch precisely positioned on a standard light switch.

MAINTENANCE

To ensure the longevity and optimal performance of your Smart Finger Robot Switch, follow these maintenance guidelines:

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use abrasive cleaners or solvents.

- **Battery:** The device features a built-in 500mAh CR2 lithium-manganese battery with a long service life. If the device's performance degrades, ensure the battery isolator tab was fully removed during setup. For battery replacement, contact customer support.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place.



Internal components of the robot switch, including the CR2 lithium battery.

TROUBLESHOOTING

If you encounter issues with your Smart Finger Robot Switch, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not turn on.	Battery isolator not removed or battery depleted.	Ensure the battery isolator tab is fully removed. If the device has been used for a long time, the battery may need replacement.
Cannot connect via Bluetooth.	Device is out of range, Bluetooth is off on phone, or interference.	Ensure your phone's Bluetooth is enabled and the device is within range. Try restarting both the device and your phone.
Robot arm does not press the button correctly.	Improper alignment or mounting.	Re-adjust the position of the robot switch on the panel to ensure the arm aligns perfectly with the button. Ensure the surface is clean before applying adhesive.
Slow response with Google Assistant.	Bluetooth hub not used or network latency.	For remote control or faster response with voice assistants, a Bluetooth hub (not included) may be required to bridge the connection. Ensure a stable internet connection for your smart home system.

SPECIFICATIONS

Feature	Detail
Product Type	Finger Robot Switch
Material	ABS (Acrylonitrile Butadiene Styrene)
Color	White

Feature	Detail
Wireless Connectivity	BLE (Bluetooth Low Energy) 4.2
Battery Type	Built-in 500mAh CR2 lithium-manganese battery
Operation Mode	ON-OFF
Current Rating	10 Amps
Switch Type	Push Button
Mounting Type	Panel Mount
International Protection Rating	IP65
Controller Type	Google Assistant
Package Dimensions	10.8 x 7.3 x 6 cm; 50 grams

WARRANTY INFORMATION

This product comes with a standard manufacturer's warranty. For specific warranty terms and conditions, please refer to the warranty card included in your product packaging or contact the retailer where you purchased the device. Keep your proof of purchase for warranty claims.

SUPPORT

For further assistance, technical support, or inquiries about your Smart Finger Robot Switch, please contact your retailer or visit the manufacturer's official website. You may also find additional resources and FAQs online.