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Acouto Acoutog4ukzse1tm-11

Acouto Computer Host Reset Button User Manual

Model: Acoutog4ukzse1tm-11

1. Introduction

This user manual provides detailed instructions for the installation, operation, and maintenance of your Acouto Computer Host Reset Button. Please read this manual thoroughly before use to ensure proper functionality and longevity of the product.
The Acouto Computer Host Reset Button is designed as an optional restart button for computer chassis, particularly suitable for JMK9 series. It features durable aluminum alloy plating and an LED light indicator.

2. Product Features

- **Compatibility:** Particularly suitable for JMK9 series computer chassis.
- **Material:** Constructed from aluminum alloy plated material for extended service life.
- **LED Indicator:** Features a single-point LED light (available in blue or red options).
- **Durability:** Mechanical life expectancy of over 500,000 operations. Lamp life up to 40,000 hours.
- **Craftsmanship:** Hand soldering treatment ensures exquisite workmanship.
- **Versatility:** Can be used to modify the original switch chassis of QDIY chassis.

3. Package Contents

The package includes the following items:

- 1 x Reset Button with Cable



Image: The Acouto Computer Host Reset Button with its integrated cable.

4. Setup and Installation

Follow these steps to install the Acouto Computer Host Reset Button:

1. **Prepare your computer chassis:** Ensure your computer is powered off and unplugged from the wall outlet. Open the computer chassis to access the motherboard and front panel connectors.
2. **Identify connection points:** Locate the front panel header on your motherboard. Refer to your motherboard's manual to identify the pins for the "Reset SW" (Reset Switch) and "Power LED" (Power Light) or "HDD LED" (Hard Drive Light) if you intend to use the LED feature.
3. **Connect the Reset Button:** The cable from the reset button typically has a connector labeled "RESET SW" or similar. Connect this to the corresponding "Reset SW" pins on your motherboard's front panel header.
4. **Connect the LED Light (Optional):** The cable for the LED light will have a connector, often labeled "LED" or "Power LED" or "HDD LED". Connect this to the appropriate LED pins on your motherboard's front panel header. Ensure correct polarity (+/-) if indicated on the motherboard.
5. **Secure the button:** Mount the button in an available 19mm diameter opening on your computer chassis. The

button is designed to fit standard chassis openings.

6. **Cable Management:** Route the cable neatly within the chassis to avoid interference with other components and ensure proper airflow.
7. **Close Chassis:** Once all connections are secure, close your computer chassis and reconnect power.



Image: The reset button and its cable, illustrating the connection points.



Image: A comparison showing potential variations between new and old types of the product's cable configurations. Note that product type may be sent randomly.

5. Operating Instructions

Once installed, the Acouto Computer Host Reset Button functions as a standard reset switch for your computer.

- **Reset Function:** Press the button firmly to initiate a system reset. This is typically used when the operating system becomes unresponsive.
- **LED Indicator:** If the LED light is connected to the appropriate pins on your motherboard (e.g., Power LED or HDD LED), it will illuminate according to the system's activity or power status.

Caution: Frequent or unnecessary use of the reset button can lead to data loss or system instability. Use only when the system is unresponsive and a software restart is not possible.

6. Maintenance

The Acouto Computer Host Reset Button requires minimal maintenance.

- **Cleaning:** Periodically wipe the button surface with a soft, dry cloth to remove dust. Do not use liquid cleaners directly on the button or cable.
- **Cable Inspection:** Occasionally inspect the cable for any signs of wear, fraying, or damage. Ensure it remains securely connected to the motherboard.
- **Environmental Conditions:** Ensure the computer chassis environment is kept clean and free from excessive dust, moisture, and extreme temperatures to prolong the life of all internal components, including the reset button.

7. Troubleshooting

Problem	Possible Cause	Solution
Button does not reset computer.	Cable not properly connected to motherboard's "Reset SW" pins.	Verify the cable is securely connected to the correct pins on the motherboard. Refer to your motherboard manual.
LED light does not illuminate.	LED cable not connected, connected to wrong pins, or incorrect polarity.	Ensure the LED cable is connected to the correct "Power LED" or "HDD LED" pins on the motherboard. Check polarity (+/-).
Button feels loose or wobbly.	Button not securely mounted in the chassis opening.	Re-secure the button in its mounting hole. Ensure any retaining nuts or clips are tightened.

8. Specifications

Feature	Specification
Item Type	Reset Button with Cable
Cable Length	Approx. 55cm / 21.7in
Material	Aluminum Alloy Plating
Mechanical Life Expectancy	More than 500,000 times

Feature	Specification
Optional Button LED Light Color	Blue, Red
Switch Specifications	2A/36VDC
Lamp Type	Single point with light
Rated Voltage (LED)	6V/12V/24V/110V/220V (*Note: Ensure compatibility with motherboard LED header voltage*)
Lamp Life	40,000 hours
Model Number	Acoutog4ukzse1tm-11

9. Warranty and Support

For warranty information and technical support, please refer to the seller's policy or contact Acouto customer service through their official channels. Keep your purchase receipt for warranty claims.
Seller: Senyar
Return Policy: 30 days for refund/replacement (as per Amazon.ca buybox winner information).
For further assistance, you may visit the Acouto Store on Amazon.

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