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EDIY B09CLBDYSS

EDIY Programmable USB Macro Key

Model: B09CLBDYSS - User Manual

1. INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your EDIY Programmable USB Macro Key. Designed for versatility, this single-button device can be customized for various computer and gaming applications, enhancing user interaction and efficiency.

Please read this manual thoroughly before using the product to ensure proper functionality and to maximize your experience.

2. PRODUCT OVERVIEW

The EDIY Programmable USB Macro Key is a compact, single-button input device designed to simplify complex commands or provide quick access to frequently used functions. It connects via USB and is recognized as a standard input device.



Figure 2.1: The EDIY Programmable USB Macro Key. This image displays the EDIY Programmable USB Macro Key, featuring a prominent red button on a black circular base, connected by a black USB-A cable.

Key features include:

- **High Sensitivity:** Responsive button press for immediate action.
- **USB Interface:** Standard USB-A connection for broad compatibility.
- **Durable Construction:** Made from high-quality plastic material.
- **Versatile Applications:** Suitable for gaming, office tasks, educational settings, and specialized control systems.

Programmable Functional Button

USB Interface
Plug and Use



Figure 2.2: Programmable Functional Button. An illustration highlighting the key features of the EDIY Macro Button: its programmability, USB interface for connectivity, and 'plug and use' simplicity.

3. SETUP

Setting up the EDIY Programmable USB Macro Key is straightforward. No special drivers are typically required for basic functionality.

1. **Connect to Computer:** Locate an available USB-A port on your computer (PC, Mac, or compatible gaming console).
2. **Plug In:** Insert the USB-A connector of the macro key into the chosen USB port.
3. **System Recognition:** Your operating system should automatically detect and install the necessary generic drivers. This process usually takes a few seconds.
4. **Ready for Use:** Once recognized, the button is ready to perform its pre-programmed function.



Figure 3.1: USB Connection. A side perspective of the EDIY Macro Button, showcasing its ergonomic profile and the neatly coiled USB cable ready for connection.

4. OPERATING INSTRUCTIONS

The EDIY Programmable USB Macro Key operates as a single input device. Its default function is typically set to simulate a common keyboard key, such as the Spacebar or Enter key, depending on the specific model variant.

- **Single Press:** A single press of the red button will activate its assigned function.
- **Application Specific:** The effect of the button press will depend on the active application or game. For example, if configured as a Spacebar, it will insert a space in a text editor or jump in a game.

For models pre-programmed with specific functions (e.g., "Space" or "Enter"), simply connect and use. The button is designed for immediate response.

5. CUSTOMIZATION AND PROGRAMMING

The EDIY Programmable USB Macro Key is designed to be customizable. While some units may come with a default function (e.g., Space or Enter), it can be configured to simulate various keyboard or mouse functions.

Important Note on Customization: According to product specifications, if you require the button to perform a function other than its default (e.g., F1-F10, Ctrl+C, Shift+F1, or other specific combinations), it is necessary to contact the seller for pre-configuration before purchase. This product does not typically include user-accessible software for on-the-fly reprogramming by the end-user.

Please consult the seller or product support for information regarding custom programming options and capabilities.

••• Scope of use •••



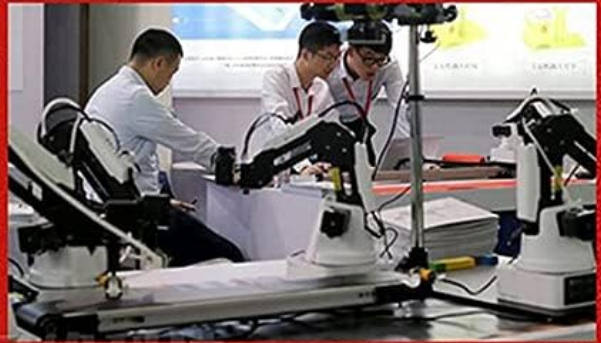
Raffle button



Competition answer tool



Audio and video clips



Laboratory teaching



Medical image collection



Mechanical equipment control

Figure 5.1: Diverse Applications. A visual representation of the diverse applications for the EDIY Macro Button, including its use as a raffle button, contest answer tool, in audio/video editing, laboratory teaching, medical imaging, and mechanical equipment control.

6. MAINTENANCE

To ensure the longevity and optimal performance of your EDIY Programmable USB Macro Key, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the button and base. For stubborn dirt, a slightly damp cloth with mild soap can be used, ensuring no liquid enters the device.
- **Avoid Liquids:** Do not expose the device to excessive moisture or immerse it in water.
- **Storage:** When not in use, store the macro key in a clean, dry environment away from extreme temperatures.

- **Handle with Care:** Avoid dropping the device or applying excessive force, as this may damage internal components.

7. TROUBLESHOOTING

If you encounter issues with your EDIY Programmable USB Macro Key, please refer to the following common troubleshooting steps:

- **Device Not Recognized:**
 - Try plugging the macro key into a different USB port on your computer.
 - Test the device on another computer to rule out a port or system-specific issue.
 - Ensure your operating system is up to date.
- **Button Not Responding:**
 - Verify the device is properly connected and recognized by your system (check Device Manager on Windows or System Information on macOS).
 - Restart your computer.
 - If the button was custom-programmed, confirm with the seller that the programming is correct for your intended use.
- **Incorrect Functionality:**
 - If the button is performing an unexpected action, it might be due to a custom programming request. Contact the seller to verify the programmed function.
 - Ensure no other software or macro programs are interfering with the button's input.

If these steps do not resolve the issue, please contact customer support for further assistance.

8. SPECIFICATIONS

Feature	Detail
Product Dimensions	3.5 x 3.5 x 1.6 inches (approx. 90mm diameter x 40mm height)
Item Weight	5.6 ounces
Manufacturer	EDIY
ASIN	B09CLBDYSS
Brand	EDIY
Compatible Devices	Gaming Console, PC, Keyboard-compatible systems
Connectivity Technology	USB, USB-A
Keyboard Description	USB Macro Button

Feature	Detail
Color	Red
Style	Modern
Material	Plastic
Hand Orientation	Ambidextrous
Number of Buttons	1 (single macro button)



Figure 8.1: Product Dimensions. A technical diagram illustrating the physical dimensions of the EDIY Macro Button, indicating a 90mm diameter for the button unit and a 1-meter cable length.

9. WARRANTY AND SUPPORT

For specific warranty information, please refer to the documentation provided at the time of purchase or contact your retailer. EDIY products are typically covered by a standard manufacturer's warranty against defects in materials and workmanship.

Customer Support: If you require technical assistance, have questions about product functionality, or need to inquire about custom programming, please contact the seller or EDIY customer support through the platform where the product was purchased. Provide your product model number (B09CLBDYSS) and a detailed description of your inquiry for efficient service.

