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› Eujgoov USB Mini Macro Keypad with RGB Light (Model: Eujgoovng8pzke5d1) - Instruction Manual

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1. OVERVIEW

This manual provides instructions for the Eujgoov USB Mini Macro Keypad, a compact and customizable input device designed for various applications including gaming, industrial control, and general productivity. It features 4 programmable keys and 1 rotary knob, enhanced with RGB lighting for a personalized experience. The keypad connects via a USB-C data cable and offers onboard storage for settings, eliminating the need for re-configuration when switching devices.

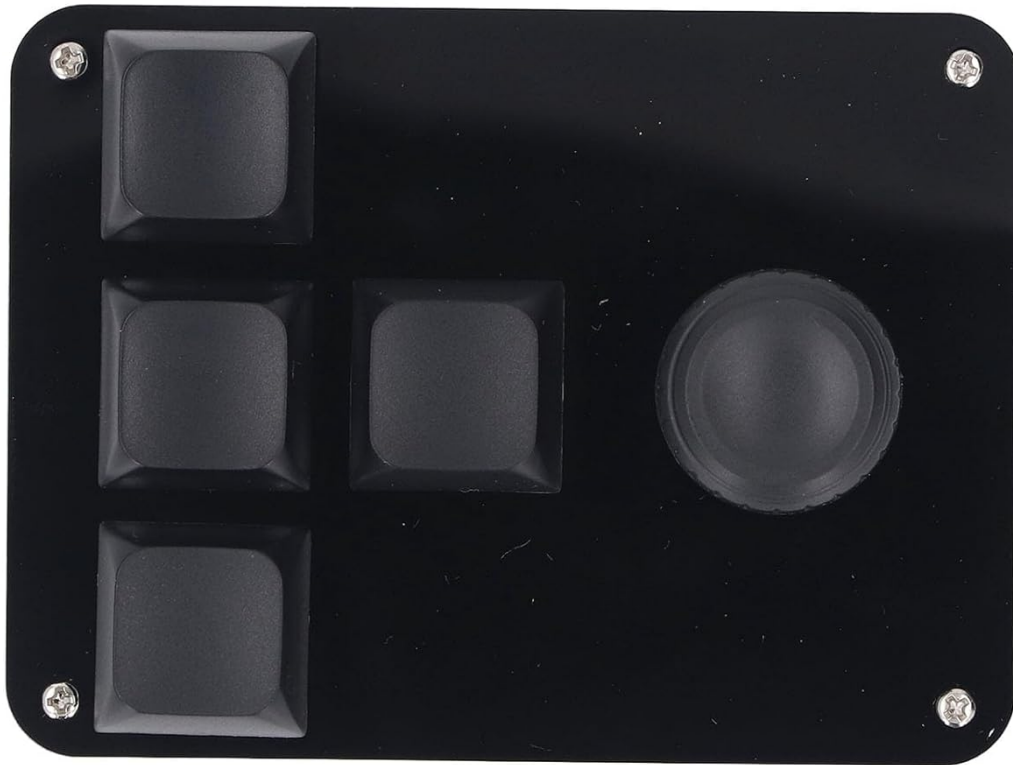


Image: Top-down view of the Eujooov USB Mini Macro Keypad, showing its compact design with four keys and a rotary knob. A user is visible in the background, demonstrating a typical work environment where the keypad can be used.

Key Features:

- **USB-C Connectivity:** Simple and reliable connection via a standard USB-C data cable.
- **Customizable Functions:** All 4 keys and the rotary knob can be programmed for various functions, including complex shortcuts and multimedia controls.
- **RGB Lighting:** Features upgradeable blue switches and RGB LED lighting for visual customization.
- **Onboard Memory:** Settings are saved directly on the keypad, allowing for plug-and-play use across different devices without re-configuration.
- **Plug and Play:** No drivers required for basic functionality.

2. SETUP

The Eujooov USB Mini Macro Keypad is designed for easy setup, requiring no special drivers for basic operation. Follow these steps to connect your keypad.

Connecting the Keypad:

1. Locate the USB-C port on the back or side of the Eujgoov Mini Macro Keypad.
2. Connect the provided USB-C data cable to the keypad's USB-C port.
3. Plug the other end of the USB-C data cable into an available USB port on your computer or device.
4. The keypad is plug-and-play; your operating system should automatically recognize it.



Image: The Eujgoov USB Mini Macro Keypad connected to a computer setup via its USB-C cable, demonstrating a typical connection scenario.

USB PLUG AND PLAY

Compatible with multiple systems



Image: A close-up view of the Eujgoov USB Mini Macro Keypad, highlighting its USB-C port and the 'USB PLUG AND PLAY' feature, indicating ease of use without driver installation.

3. OPERATING INSTRUCTIONS

The Eujgoov USB Mini Macro Keypad offers extensive customization options for its keys and knob. This section details how to utilize and program its functions.

Customizing Key and Knob Functions:

The keypad features a special setting program that allows you to assign various functions to each of the 4 keys and

the rotary knob. This program enables you to set complex combination shortcuts, multimedia controls, and more. Once configured, the settings are saved directly to the keypad's onboard storage, meaning you do not need to re-configure them when connecting to a different device.

CUSTOMIZED BUTTON FUNCTIONS

Switch various lighting effects at will

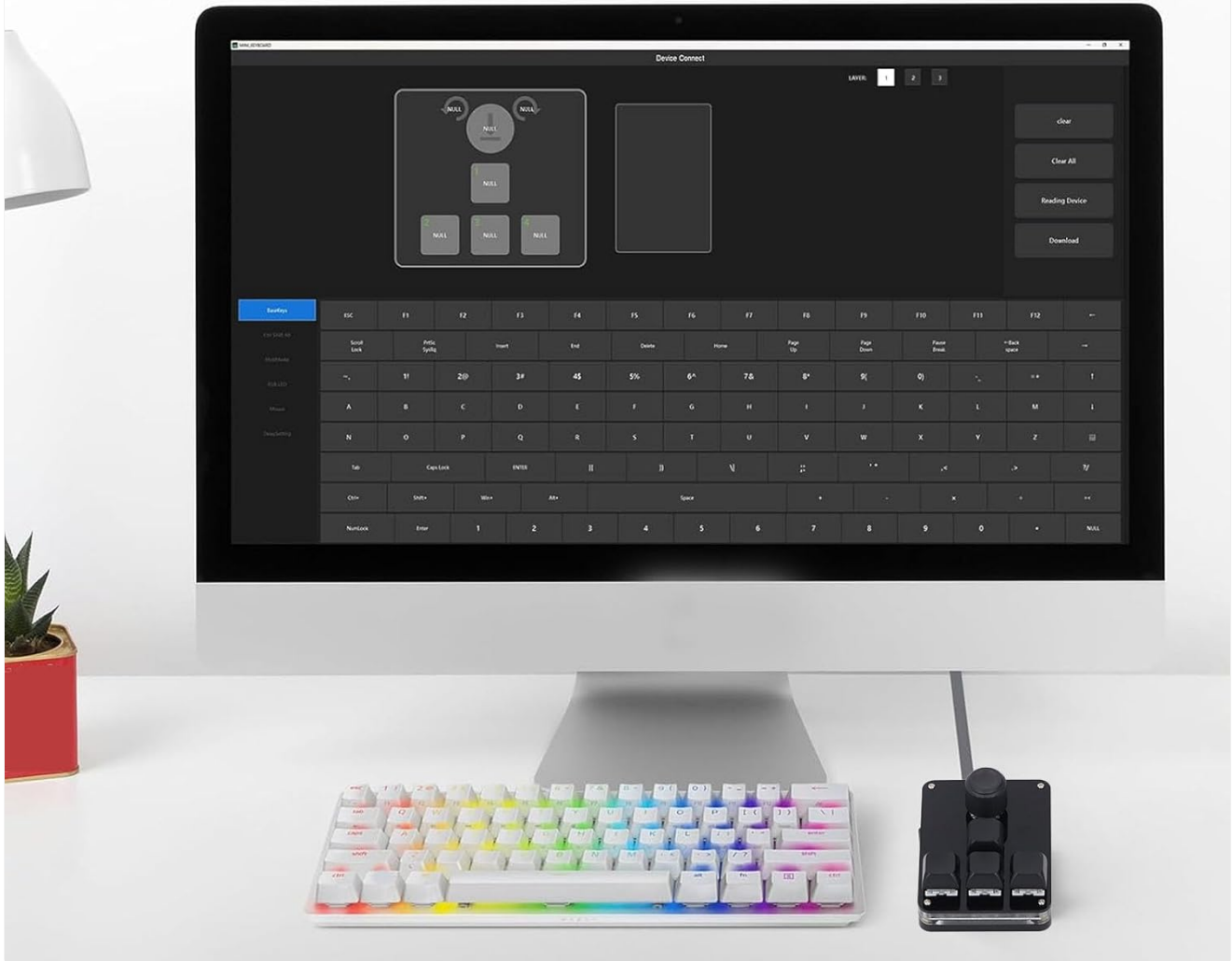


Image: A screenshot of the customization software interface for the Eujgoov Macro Keypad, showing options to assign functions to keys and manage settings.

Refer to the software's user interface for detailed instructions on how to assign specific functions. Typically, you will select a key or knob action within the software and then assign a desired keyboard command, macro, or multimedia function.

Multi-Mode Functionality:

The keypad supports multiple modes, allowing for diverse applications. Examples include:

- **Custom Multimedia Control:** Assign volume adjustment, play/pause, next/previous track to the knob or keys.
- **One-Click Game Actions:** Program complex in-game commands or macros to a single key.
- **One-Key Password/Text Input:** Store frequently used text strings or passwords for quick input.
- **Copy/Paste Functions:** Assign common editing commands for efficiency.

Multi Modes Mechanical Keypad



Image: A diagram illustrating various multi-mode functions of the mechanical keypad, such as custom multimedia control, one-click game actions, one-key password, and copy/paste, demonstrating its versatility.

RGB Lighting:

The keypad features RGB LED lighting. The customization software allows you to switch between various lighting effects and colors to match your preference or setup.

4. MAINTENANCE

Proper care and maintenance will ensure the longevity and optimal performance of your Eujgoov USB Mini Macro Keypad.

Cleaning:

- Disconnect the keypad from your computer before cleaning.
- Use a soft, dry cloth to wipe down the surface of the keypad.
- For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive

moisture.

- Do not use harsh chemicals, solvents, or abrasive materials, as these can damage the finish or internal components.
- Use compressed air to remove dust and debris from between the keys.

Storage:

When not in use, store the keypad in a clean, dry environment away from direct sunlight and extreme temperatures.

5. TROUBLESHOOTING

If you encounter issues with your Eujgoov USB Mini Macro Keypad, refer to the following troubleshooting steps.

Common Issues and Solutions:

- **Keypad Not Responding:**
 - Ensure the USB-C cable is securely connected to both the keypad and your computer.
 - Try connecting the keypad to a different USB port on your computer.
 - Test the keypad on another computer to rule out a system-specific issue.
 - Restart your computer.
- **Custom Functions Not Working:**
 - Verify that the customization software is running and that your settings have been saved to the keypad.
 - Ensure there are no conflicts with other software or system settings that might override the keypad's functions.
 - If using a new device, confirm that the settings were successfully transferred from the keypad's onboard memory.
- **RGB Lights Not Functioning:**
 - Check the customization software for lighting settings and ensure they are enabled.
 - Ensure the keypad is receiving sufficient power from the USB port.
- **Keypad Disconnects Randomly:**
 - Try using a different USB-C cable to rule out a faulty cable.
 - Connect to a different USB port, preferably a direct port on your motherboard if using a desktop, or a powered USB hub.

6. SPECIFICATIONS

Detailed technical specifications for the Eujgoov USB Mini Macro Keypad.

Feature	Specification
Brand	Eujgoov
Model Name	Eujgoovng8pzke5d1
Connectivity Technology	USB-C
Keyboard Description	Mechanical
Switch Type	Blue switch (upgradeable)
Lighting	RGB LED
Keys	4
Knobs	1
Material	Acrylic
Working Voltage	5V 1A
Dimensions (LxW)	Approx. 88 x 65mm / 3.46 x 2.56in
Non-slip Features	Equipped with 4 non-slip foot mats



Image: A technical diagram illustrating the physical dimensions of the Eujgoov USB Mini Macro Keypad, showing its length (88mm / 3.46in) and width (65mm / 2.56in).

7. WARRANTY AND SUPPORT

Specific warranty information for the Eujgoov USB Mini Macro Keypad is not provided in this manual. For details regarding warranty coverage, returns, or technical support, please refer to the product's packaging, the retailer's policy where the item was purchased, or contact Eujgoov customer service directly.

It is recommended to retain your proof of purchase for any warranty claims.