

Wisoqu Wisoquhye0aumg74

Wisoqu 6 Key Mini Mechanical Keyboard User Manual

Model: Wisoquhye0aumg74

1. INTRODUCTION

This manual provides instructions for the Wisoqu 6 Key Mini Mechanical Keyboard. This compact, programmable keypad is designed for various applications, including office tasks, gaming, music control, and media management. It features six mechanical keys and one multi-functional knob, along with RGB backlighting.

Please read this manual thoroughly before using the device to ensure proper operation and to maximize its functionality.

2. PRODUCT OVERVIEW

The Wisoqu 6 Key Mini Mechanical Keyboard is a versatile input device offering customizable control in a compact form factor. Its key features include:

- **Programmable Keys:** All six keys are fully programmable. Functions can be assigned from standard 104-key keyboard layouts, web navigation, multimedia shortcuts, and system controls (e.g., keyboard lock, Windows lock).
- **Multi-functional Knob:** The integrated knob can be rotated for adjustments and pressed as an additional key. It supports functions such as zoom in/out, track navigation (previous/next), volume control (up/down), pause, and play.
- **RGB Backlight:** The keyboard features customizable RGB backlighting, enhancing the user experience and visual appeal.
- **Compact and Portable Design:** Its mini size and detachable USB cable make it highly portable and easy to integrate into any setup. It can operate alongside a full-sized keyboard without interference.
- **Wide Application:** Suitable for various environments including office work, gaming, music production, media editing, industrial control, and laboratory testing.

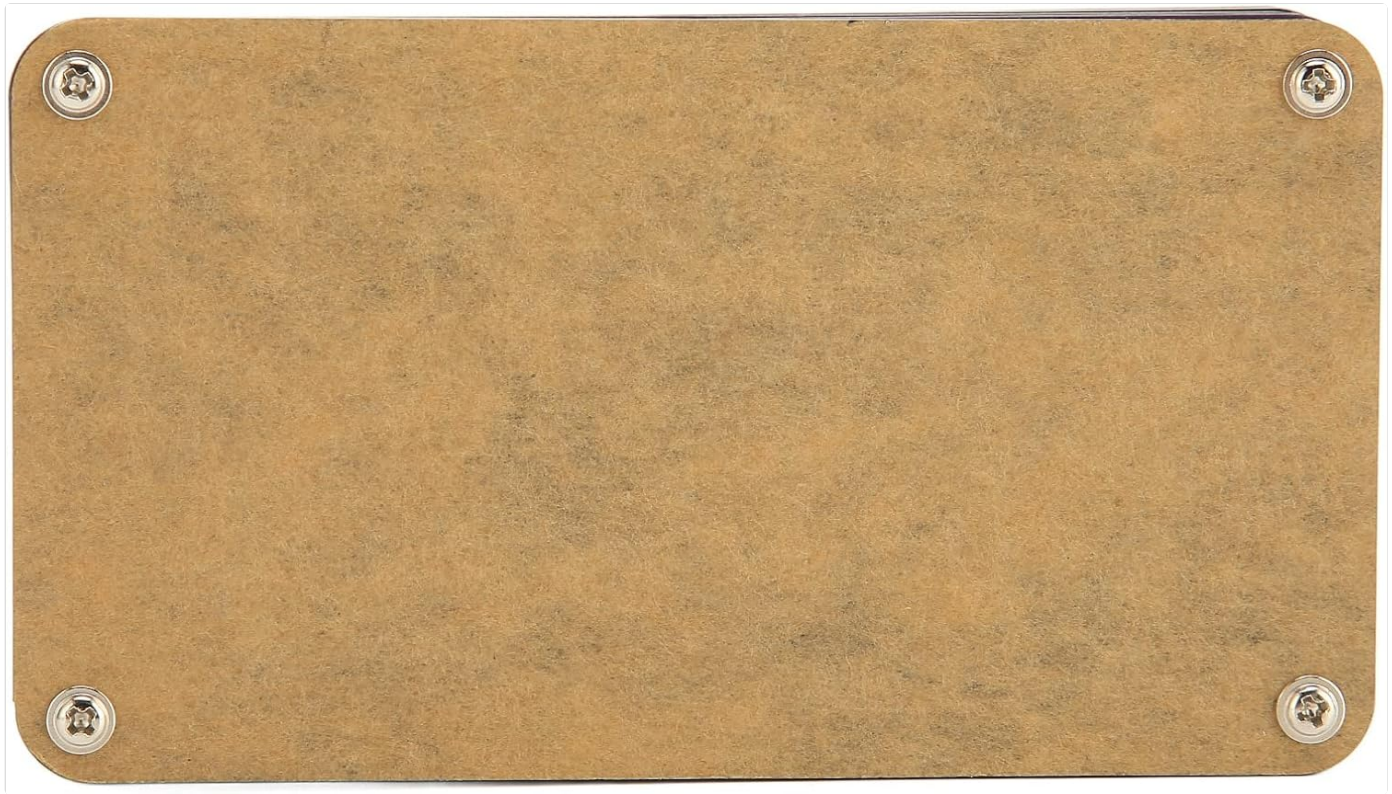


Figure 2.1: Angled view of the Wisoqu 6 Key Mini Mechanical Keyboard, showing the six keys and the control knob.



Figure 2.2: Side view illustrating the layered design of the keypad.

3. WHAT'S IN THE BOX

Upon unboxing your Wisoqu 6 Key Mini Mechanical Keyboard, please ensure all the following items are present:

- 1 x Wisoqu 6 Key Mini Mechanical Keypad
- 1 x USB Data Cable



Figure 3.1: The Wisoqu 6 Key Mini Mechanical Keyboard alongside its USB data cable.

4. SETUP

Setting up your Wisoqu 6 Key Mini Mechanical Keyboard is a straightforward process:

1. **Connect the USB Cable:** Take the provided USB data cable. Connect one end to the USB port on the mini keypad and the other end to an available USB port on your computer.
2. **Plug and Play:** The device is designed for plug-and-play functionality. Your operating system should automatically detect and install the necessary drivers. No additional software installation is typically required for basic operation.
3. **Initial Functionality:** Once connected, the keypad will be ready for use with its default key assignments.



Figure 4.1: Top view of the Wisoqu 6 Key Mini Mechanical Keyboard, ready for connection.

5. OPERATING INSTRUCTIONS

5.1. Programmable Keys

The primary feature of this keypad is its programmable keys. Each of the six mechanical keys can be assigned a specific function. This allows for custom macros, shortcuts, or single key presses tailored to your workflow or gaming needs.

- **Customization Software:** To program the keys, you will need to use dedicated customization software. Please refer to the manufacturer's website or included documentation for information on where to download this software.
- **Available Functions:** The software typically allows you to assign functions such as:
 - Standard 104-key functions (e.g., A, B, C, Shift, Ctrl, Alt)
 - Web page navigation keys (e.g., Back, Forward, Home)
 - Multimedia shortcut keys (e.g., Play/Pause, Stop, Mute)
 - System controls (e.g., Keyboard Lock, Windows Lock)
 - Complex macros (sequences of key presses)



Programmable Keyboard

Custom programmable key functions include regular 104 keys, 8 web page navigation keys
8 multimedia shortcut keys, keyboard lock, for Windows lock, etc.



Figure 5.1: The programmable nature of the Wisoqu 6 Key Mini Mechanical Keyboard.

5.2. Knob Functionality

The integrated knob provides additional control options. It can be rotated clockwise or counter-clockwise, and also pressed down as a button.

- **Rotation Functions:** Typically, the knob's rotation can be programmed for actions such as:
 - Zoom in/out
 - Volume up/down
 - Scrolling (up/down)
 - Previous/Next track
- **Press Function:** Pressing the knob can be assigned to functions like:
 - Play/Pause
 - Mute/Unmute
 - Enter



Figure 5.2: Detailed view of the keys and the multi-functional knob.

5.3. RGB Backlight

The keyboard features RGB backlighting. The lighting effects can typically be customized through the same software used for key programming. This allows you to select colors, patterns, and brightness levels to match your preference or setup.

- **Customization:** Refer to the customization software for detailed options on adjusting RGB lighting.

6. MAINTENANCE

To ensure the longevity and optimal performance of your Wisoqu 6 Key Mini Mechanical Keyboard, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the keypad. For dust accumulation between keys, use compressed air. Avoid using liquid cleaners directly on the device.
- **Storage:** When not in use, store the keypad in a clean, dry environment away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the device or exposing it to excessive force, which could damage the mechanical switches or internal components.
- **Cable Care:** Do not bend or crimp the USB cable excessively. Always grasp the plug, not the cable, when connecting or disconnecting.

7. TROUBLESHOOTING

If you encounter issues with your Wisoqu 6 Key Mini Mechanical Keyboard, consider the following troubleshooting steps:

- **Keypad Not Responding:**
 - Ensure the USB 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 determine if the issue is with the device or your system.
 - Restart your computer.

- **Keys Not Performing Assigned Functions:**
 - Verify that the customization software is correctly installed and the key assignments have been saved and applied to the device.
 - Ensure no other software is interfering with the keypad's input.
 - Reset the keypad to its default settings via the customization software, then re-program.
- **RGB Backlight Not Working:**
 - Check the backlight settings within the customization software.
 - Ensure the brightness is not set to minimum.

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

8. SPECIFICATIONS

Parameter	Detail
Model Name	Wisoquhye0aumg74
Item Type	6 Key Mini Keypad
Material	Acrylic (Housing), Plastic (Keycaps)
Key Type	Mechanical
Number of Keys	6
Knob Function	1x Knob (Rotary and Pressable)
Lighting Effect	RGB Backlight
Connectivity	USB (Detachable Cable)
Compatible Devices	PC (Computer Universal)
Power Source	USB Power



Figure 8.1: Bottom view of the Wisoqu 6 Key Mini Mechanical Keyboard.

9. WARRANTY AND SUPPORT

Wisoqu products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or service inquiries, please refer to the official Wisoqu website or contact their customer service department directly.

Please retain your proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question