

Keychron V5 Max
Custom Wireless
Mechanical Gaming
Keyboard



Keychron V5 Max Custom Wireless Mechanical Gaming Keyboard User Guide

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Keychron

Keychron V5 Max Custom Wireless Mechanical Gaming Keyboard



Product Information

Specifications:

- Product Name: Keychron V Max Series Keyboard
- Compatibility: macOS, Windows, Linux
- Features: QMK Enabled, Customizable Key Mapping
- Additional Files: Available for further customization on [Keychron V5 Max User Guide](#)

Product Usage Instructions

Remapping Your Keyboard:

To remap your Keychron V Max Series Keyboard, follow the steps outlined in the guide specific to your operating system:

- For macOS: Refer to the guide on [How to Remap Your Keyboard on macOS](#)
- For Windows: Follow the instructions provided in the Windows section of the guide
- For Linux: Check the Linux guide for keyboard remapping details

Accessing Source Code:

If you need to access the source code for further customization, visit the product page on the official Keychron website. If the code is available on Github, you can search for it there.

Additional Files for Customization:

For more advanced customization options, download additional files from the [KeychronV5 Max User Guide](#).

Frequently Asked Questions

Q: Can I customize the RGB lighting on the Keychron V Max Series Keyboard?

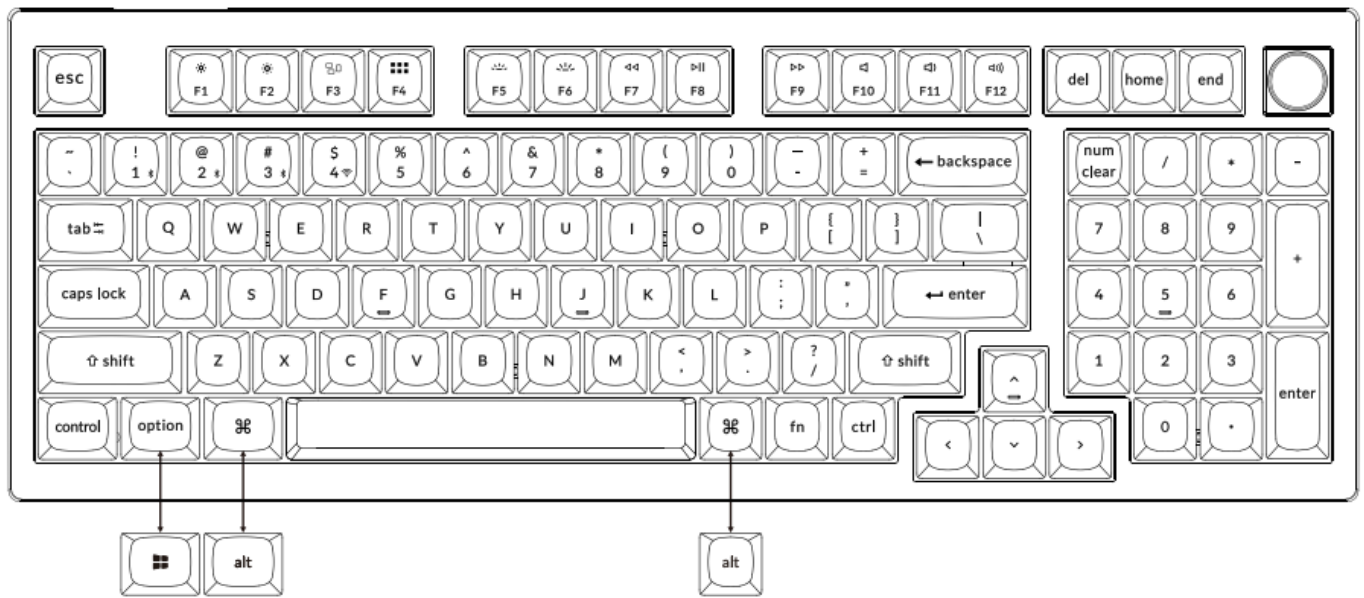
A: The Keychron V Max Series Keyboard does not support RGB lighting customization.

Q: Is it possible to reset the key mappings to default settings?

A: Yes, you can reset the key mappings to default settings by following the instructions in the user manual provided with the keyboard.

If you are a Windows user, please find the appropriate keycaps in the box, then follow the instructions below to find and replace the following keycaps.

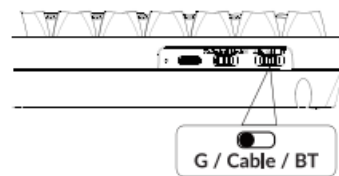
Quick Start Guide



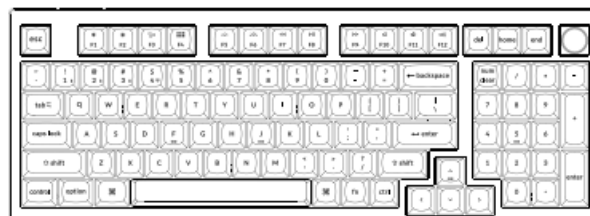
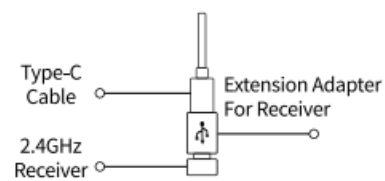
1. Connect 2.4GHz Receiver



Switch toggle to 2.4GHz mode



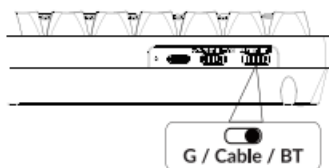
G = 2.4GHz



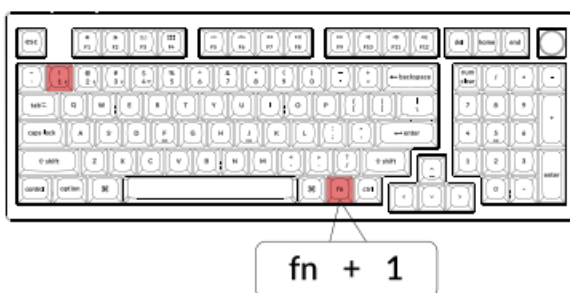
2. Connect Bluetooth



Switch toggle to Bluetooth



Press fn + 1 (for 4 seconds) and pair with device named Keychron V5 Max.



3. Connect Cable



Switch toggle to Cable



4. The VIA Key Remapping Software

Please visit usevia.app to use the online VIA software to remap the keys.

If the VIA cannot recognize your keyboard, please reach our support to get the instruction.

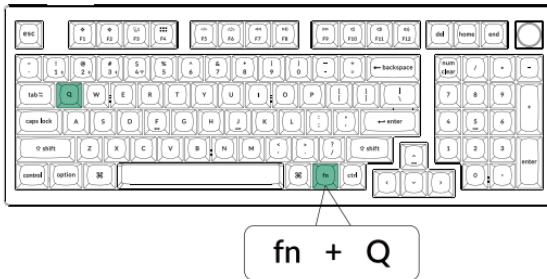


The online VIA software can only run on the latest version of Chrome, Edge, and Opera browsers yet.

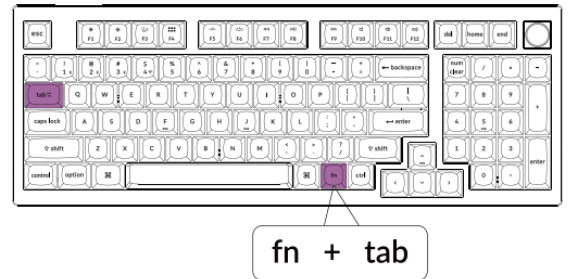
VIA only works when the keyboard is connected by wire to the computer.

5. The Backlight

Press fn + Q to change the lighting effect

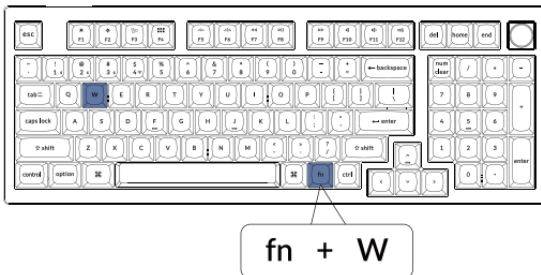


Press fn + tab to turn the backlight on/off

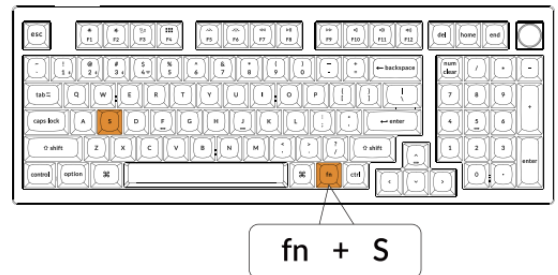


6. Adjust The Backlight Brightness

Press fn + W to increase the backlight brightness

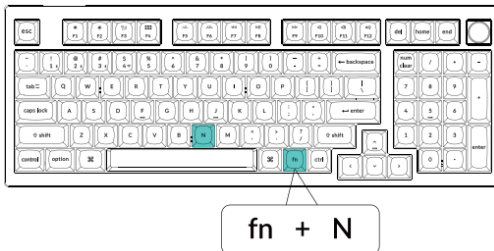


Press fn + S to decrease the backlight brightness



7. The Key Rollover

Press fn + N to switch between 6-key rollover and N-key rollover



6-key rollover: the keyboard can detect up to 6 simultaneous key inputs.
N-key rollover: the keyboard can detect all key inputs without limit to the number of key presses.

* The keyboard enables N-key rollover by default.

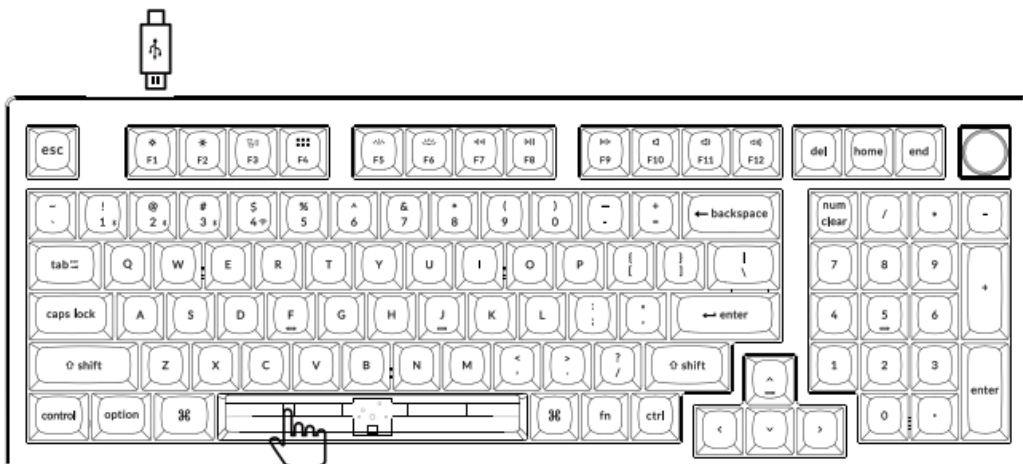
8. Warranty

The keyboard is highly customizable and easy to be rebuilt. If anything goes wrong with any of the keyboard components of keyboard during the warranty period, we will only replace the defective parts of the keyboard, not the whole keyboard.

9. Watch The Building Tutorial On Our Website

If you are building the keyboard for the first time, we highly recommend you watch the building tutorial video on our website first, then start building the keyboard yourself.

10. Factory Reset




Troubleshooting? Don't know what's going on with the keyboard?

1. Download the right firmware and QMK Toolbox from our website.
2. Unplug the power cable and switch the keyboard to Cable mode.
3. Remove the space bar keycap to find the reset button on the PCB.
4. Hold the reset key first, then plug the power cable into the keyboard. Release the reset key after 2 seconds, and the keyboard will now enter DFU mode.
5. Flash the firmware with the QMK Toolbox.
6. Factory reset the keyboard by pressing fn + J + Z (for 4 seconds).
Step by step guide can be found on our website.

- How to Remap Your QMK Enabled V Max Series Keyboard on macOS, Windows, Linux:
<https://www.keychron.com/blogs/news/how-to-use-launcher-to-program-your-keyboard>
- Source Code, download link will be available on the product page of our official website if the code is up on Github, you can then search "source code" to find it.
- More files for further customization: <https://www.keychron.com/pages/keychron-v5-max-user-guide>

Documents / Resources

	Keychron V5 Max Custom Wireless Mechanical Gaming Keyboard [pdf] User Guide B0D6JQY6FJ, B0CR16D8R2, B0CR17L7C4, B0CR165Y3J, V5 Max Custom Wireless Mechanical Gaming Keyboard, V5 Max Custom Gaming Keyboard, Wireless Mechanical Gaming Keyboard, Wireless Gaming Keyboard, Mechanical Gaming Keyboard, Gaming Keyboard with Num Pad, Mechanical Keyboard, Gaming Keyboard, Keyboard
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References

- [🔗 How To Use Launcher To Program Your Keyboard – Keychron | Mechanical Keyboards for Mac, Windows and Android](#)
- [🔗 Keychron V5 Max User Guide – Keychron | Mechanical Keyboards for Mac, Windows and Android](#)
- [User Manual](#)

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