

**MONGEEK**  
**M1 V5 Custom**  
**Mechanical**  
**Keyboard**



# MONGEEK M1 V5 Custom Mechanical Keyboard User Manual

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# MONGEEK

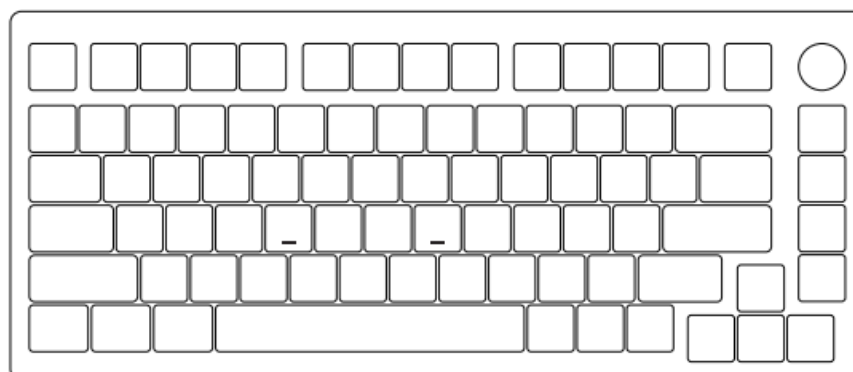
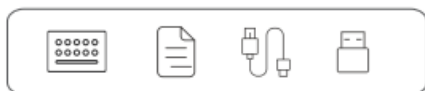
## MONGEEK M1 V5 Custom Mechanical Keyboard



**Thank you for supporting MonsGeek**

To provide you with a better user experience, please read this manual carefully before using the product

## Packing List



## System Requirement

Windows®XP | Vista / 7 / 8 / 10 or higher version

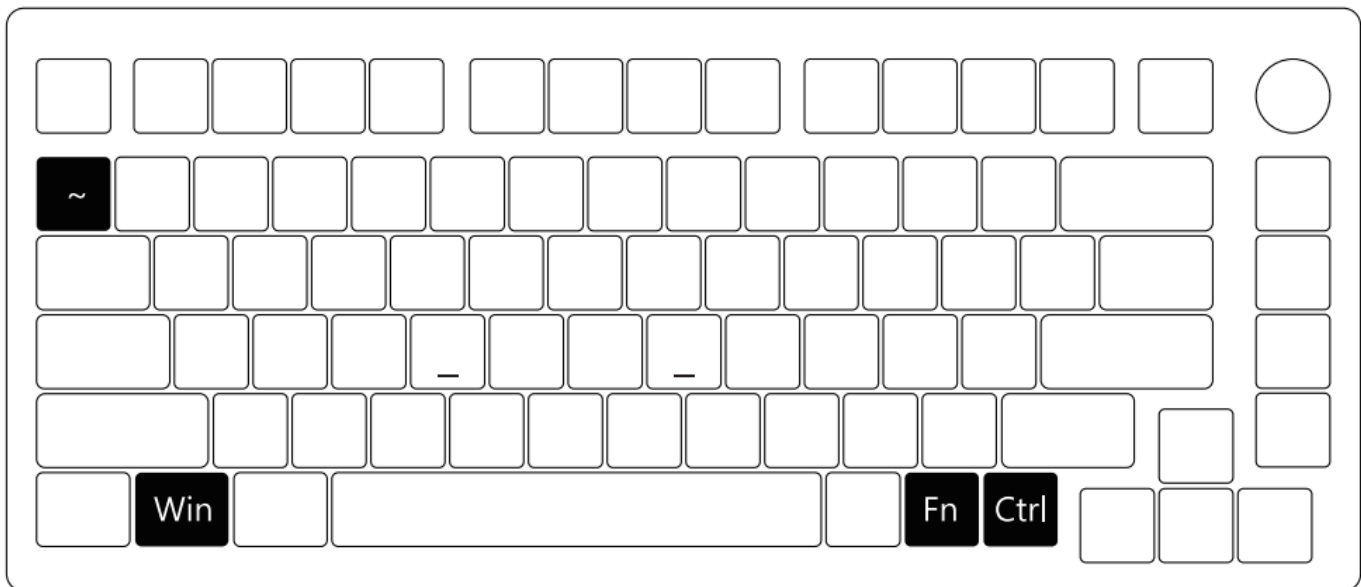
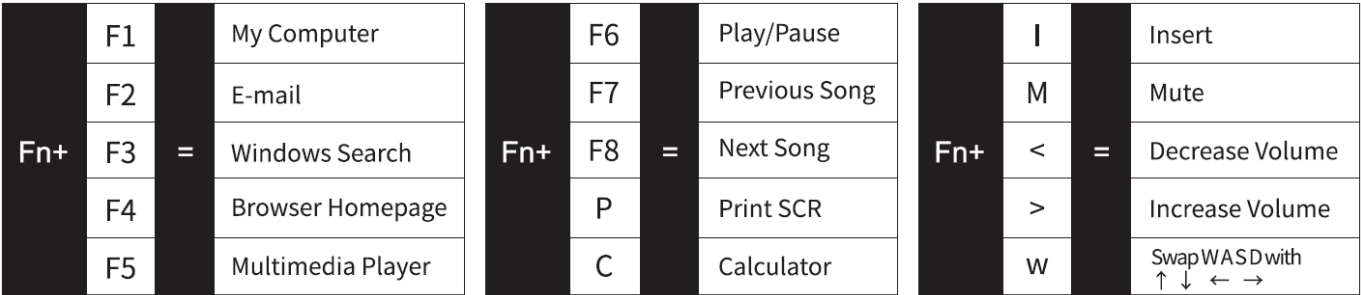
## Connectivity Method

Connect the keyboard to your computer by plugging the USB cable into an available USB port to start using it.

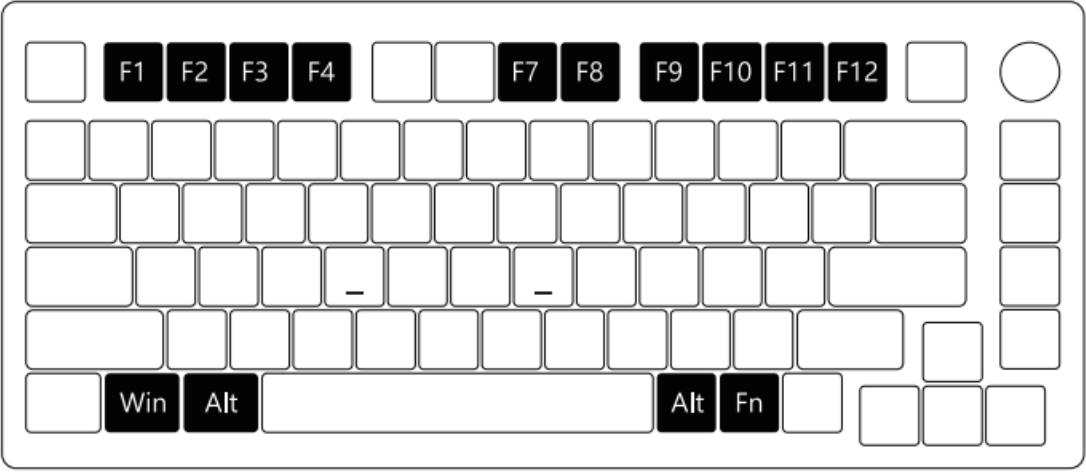
## LED Indicators

Status	Indicator	Re-Connecting	Pairing	Connected
Bluetooth device 1	LED for Key E	Blue light blinks slowly	Blue light blinks fast	Blue light stays on for 2 seconds and then turns off
Bluetooth device 2	LED for Key R	Blue light blinks slowly	Blue light blinks fast	Blue light stays on for 2 seconds and then turns off
Bluetooth device 3	LED for Key T	Blue light blinks slowly	Blue light blinks fast	Blue light stays on for 2 seconds and then turns off
2.4G wireless device	LED for Key Y	Green light blinks slowly	Green light blinks fast	Green light stays on for 2 seconds and then turns off
Wired mode	LED for Key U	N/A	N/A	White light stays on for 2 seconds and then turns off
Status	Indicator	Indicating Mode		
Low Battery	LED for FN Key	Green light blinks slowly		
Charging		Steady Green		
Fully Charged		LED off		
Caps	LED for Caps Key	Steady white		
Lock Win	LED for left Win Key	Steady white		

## MI VS HotKeys



## M1 VS System Commands (Mac)

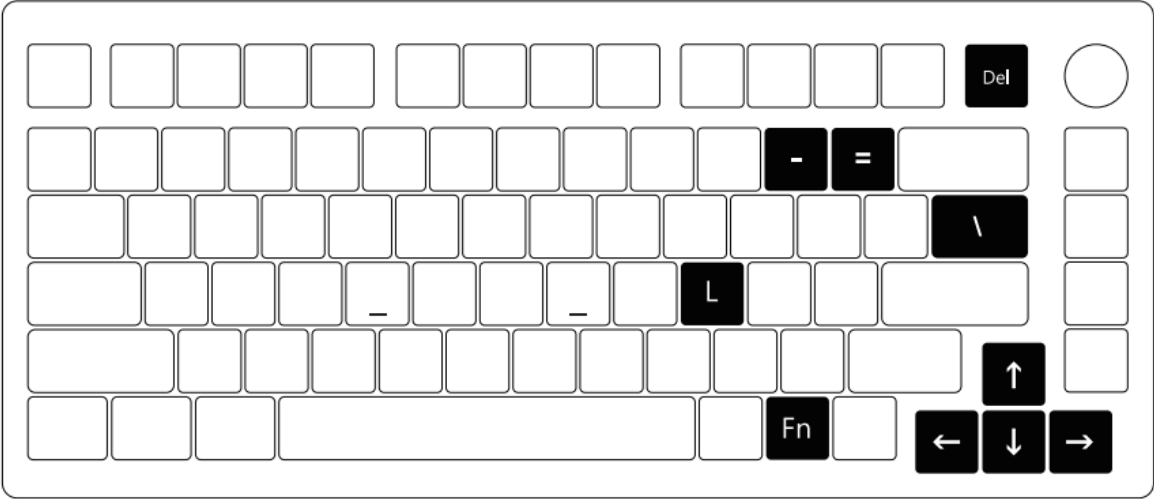


F1	Decrease display brightness
F2	Increase display brightness
F3	Open mission control
F4	Activate Siri
F7	Skip back (Audio)

F8	Pause/Play (Audio)
F9	Skip forward (Audio)
F10	Mute
F11	Volume down
F12	Volume up

Right Alt	Command	Left Alt	Command	Left Win	Option
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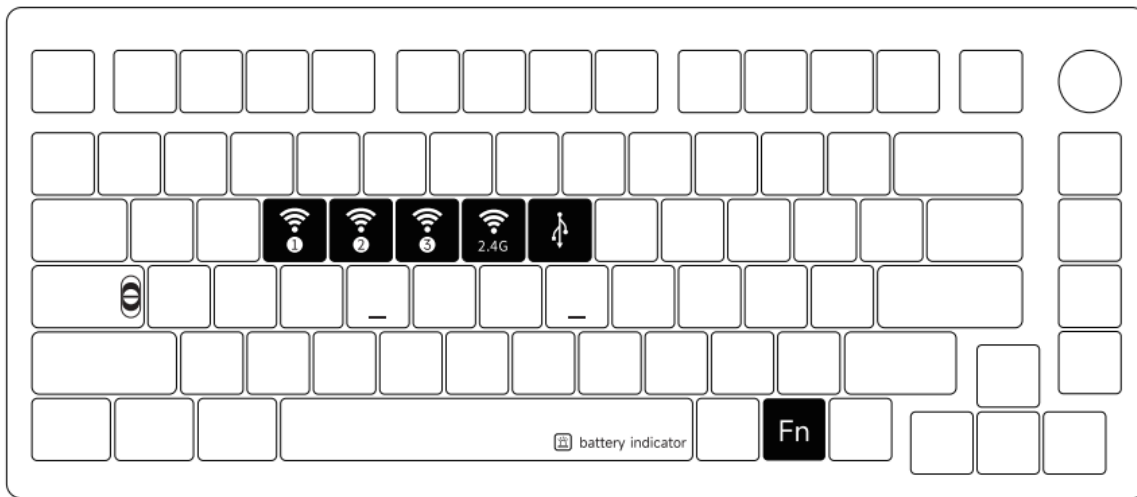
M1 VS Backlight Settings




Fn+	-	=	Slower Animation
	=		Faster Animation
	↑		Bright
	↓		Dim

Fn+	←	=	Switch LED Backlight
	→		
	L		Light Off/On
	Del		Effect 1-16

M1 V5 Wireless/Wired Connection Guide



Fn+	E	=	Bluetooth Device 1
	R		Bluetooth Device 2
	T		Bluetooth Device 3
	Y		2.4G Wireless Device
	U		Wired Mode

 <p>The switch is located under the CAPS key</p>	Top: Mac (built-in power supply on)
	Middle: Default Windows (built-in power supply off)
	Bottom: Windows (built-in power supply on)

## Bluetooth Pairing

After turning on the keyboard, press Fn +E/R/T to enter Bluetooth mode. Press and hold the Fn +E/R/T combination keys for 3 seconds to put the keyboard in pairing mode, with the blue indicator light flashing quickly. Once the connection is established, the indicator light will stay on for 2 seconds. If the device fails to connect, the indicator light will turn off and the keyboard will enter sleep mode.

## 2.4G Pairing

After turning on the keyboard, press Fn +Y to enter 2.4G mode. Then press and hold the En +Y combination key for 3 seconds to enter pairing mode. Then insert the receiver, and the green indicator light will flash quickly. Once the pairing is successful, the LED indicator will stay on for 2 seconds. If no available device is found within 30 seconds, the LED indicator will turn off and the keyboard will enter sleep mode.

## Battery Level Check

In wireless mode, please press the Fn +Spacebar combination keys to check the battery level. If the battery level is less than 30%, the 1-2 keys will light up red. If the battery level is less than 100%, the 1-9 keys will light up green, and if the battery level is full, the 1-0 keys will light up green.



## Key/Lighting Effects Customization Instruction

1. VIA is a widely recognized software that offers an intuitive interface for configuring and personalizing various keyboard settings. Users can utilize VIA to remap keys and adjust lighting on keyboards with VIA.

- Web Version: <https://usevia.app/>
- App: <https://github.com/the-via/releases/releases> It enables you to remap keys, create custom macros, customize lighting effects, and more. If you encounter connection issues, please load the corresponding V3 JSON file specific to your keyboard model. You can download JSON files from our dedicated Download page:
- <https://www.monsgeek.com/download>

2. You can download the keyboard source code (in compliance with the GPL license) via:

<https://github.com/monsgeek>

## MONSGEEK Warranty and Service Statement

1. MONSGEEK provides a One-Year warranty for customers in mainland China. For other regions, please contact your seller (MonsGeek distributor) for specific warranty policy.
2. If the warranty window expires, customers need to pay for repairs. MONSGEEK will also provide instructions if users prefer to repair the keyboard by themselves. However, users shall take full responsibility for any loss that happens during self-repair.
3. Defects resulting from the disassembly of our product, improper usage, and incorrect installation are not covered by warranty.
4. The return and warranty policy may vary on different platforms and are subject to the specific distributor at the time of purchase. Company: Shenzhen Yinchen Technology Co., Ltd Address: 33 Langbi Rd, Bitou Community 1st Industrial Zone, Bao'an District, Shenzhen, China


- Tel: 0755-23216420
- Website: [www.monsgeek.com](http://www.monsgeek.com)
- Origin: Shenzhen, China

**WARNING:** Water and Beverages can't be poured into the Keyboard.

## Precautions

Man-made damage is not limited to immersion, falling off, and pulling off the wires with excessive force, etc.

## Documents / Resources

	<p><a href="#">MONSGEEK M1 V5 Custom Mechanical Keyboard</a> [pdf] User Manual</p> <p>M1 V5 Custom Mechanical Keyboard, M1 V5, Custom Mechanical Keyboard, Mechanical Keyboard, Keyboard</p>
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## References

- [User Manual](#)

## **Manuals+. Privacy Policy**

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