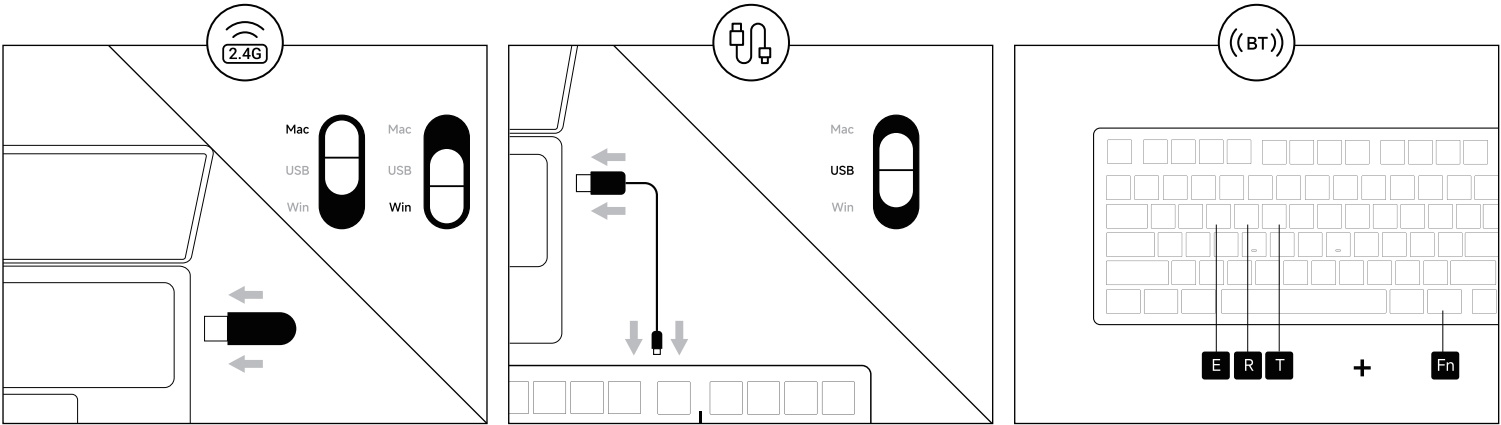




Combination keys / Tastenkombinationen / Комбинация клавиш / Teclas de combinação
Presentación de las combinaciones de teclas / Kombinationstangent-introduktion

Win	Mac	Win	Mac	Win	Mac	Win	Mac
Fn +F1 /F1			Fn +F3 /F3			Fn +F5 /F5	N/A
Fn +F2 /F2			Fn +F4 /F4		Siri	Fn +F6 /F6	N/A
Fn +F9 /F9	N/A						

Fn + L		Fn + -		Fn + M		Fn + >	
Fn + ↑		Fn + =		Fn + <		Fn + W	
Fn + ↓		Fn + O		Fn + C		Fn + L_Win	
Fn + ←		Fn + ~ (5s)	Reset	Fn +	Insert	Fn + B	
Fn + →		Fn + ?	eco	Fn + G			

Fn+←:Toggle the previous color./Wechsel zur vorherigen Farbe./Переключение на предыдущий цвет./Mudar para a cor anterior./Cambiar al color anterior./Växla till föregående färg.

Fn+→:Switch to the next color./Zur nächsten Farbe wechseln./Переключитесь на следующий цвет./Mudar para a próxima cor./Cambiar al color siguiente./Byt till nästa färg.

((BT)) Bluetooth Pairing / Bluetooth-Kopplung / Сопряжение по Bluetooth / Emparelhamento Bluetooth
Emparejamiento Bluetooth / Bluetooth-parning

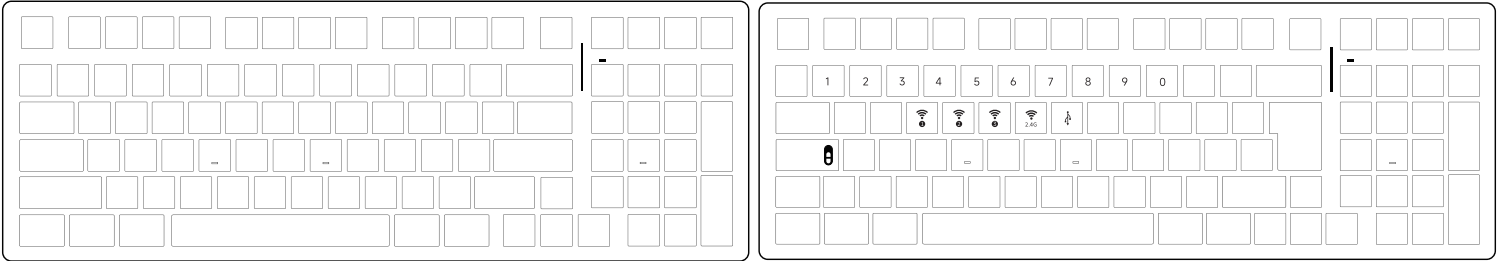
○After powering on the keyboard, press Fn + E/R/T to enter Bluetooth mode, long press to pair.○Nach dem Einschalten der Tastatur, drücken Sie Fn + E/R/T, um in den Bluetooth-Modus zu wechseln. Halten Sie die Tasten gedrückt, um die Kopplung durchzuführen.○После включения клавиатуры нажмите Fn + E/R/T для перехода в режим Bluetooth. Удерживайте для сопряжения.○Após ligar o teclado, pressione Fn+E/R/T para entrar no modo Bluetooth, pressione e segure para parear.○Después de encender el teclado, pulsa Fn + E/R/T para entrar en el modo Bluetooth. Mantén pulsado para emparejar.○Efter att ha startat tangentbordet, tryck på Fn + E/R/T för att aktivera Bluetooth-läge. Håll ned för parkoppling.

(2.4G) 2.4G Pairing / 2.4G-Kopplung / Сопряжение 2.4G / Emparelhamento 2.4G / Emparejamiento 2.4G / 2.4G-parning

○After powering on the keyboard, press Fn+Y to enter 2.4G mode, long press to pair.○Nach dem Einschalten, Fn+Y für 2.4G-Modus drücken, lange drücken, um zu paarieren.○После включения клавиатуры нажмите Fn+Y, чтобы перейти в режим 2.4G. Долгое нажатие для сопоставления.○Após ligar o teclado, pressione Fn+Y para entrar no modo 2.4G, pressione e segure para parear.○Después de encender el teclado, presione Fn+Y para ingresar al modo 2.4G, Mantener presionado para emparejar.○Efter att tangentbordet startas, tryck på Fn+Y för att gå in i 2.4G-läge, tryck og hold for å koble.

⚡ Battery-Level Check/ Akkustand-Anzeige / Проверка уровня заряда батареи / Verificação do Nível da Bateria
Consulta de estado de carga de batería / Batterinivåkontroll

○After powering on the keyboard, press Fn + Spacebar to check battery level.○Nach dem Einschalten, Fn+Leertaste für 2Akkustand prüfen drücken.○После включения клавиатуры нажмите Fn+Пробел, чтобы перейти в режим Проверка уровня заряда батареи.○Após ligar o teclado, pressione Fn+Barra de Espaço para entrar no modo Verificação da Bateria.○Después de encender el teclado, presione Fn+Espacio para ingresar al modo Consulta de estado de carga de la batería.○Efter att tangentbordet startas, tryck på Fn+ Mellanslag för att gå in i Kontrollera batterinivå.



Indicator / Anzeigen / Световые индикаторы / Indicador / Luz indicadora / Indikatorlampor

	○Reconnecting○Wiederherstellung der Verbindung ○Повторное подключение○Reconectando ○Volver a conectar○Återanslutning	○Pairing○Paarung○Парная работа ○Emparejando○Emparejamiento ○Parning	○Successfully Connected○Erfolgreich verbunden ○Успешно подключено○Conectado com Sucesso ○Conectado con éxito○Framgångsrikt ansluten	○Indicator Position ○Anzeigen ○Световые индикаторы ○Indicador ○Luz indicadora ○Indikatorlampor
BT1	Blue	Blue	Blue	E
BT2	Blue	Blue	Blue	R
BT3	Blue	Blue	Blue	T
	Green	Green	Green	Y
			White	U

	○Indicator Position○Anzeigen○Световые индикаторы○Indicador○Luz indicadora ○Indikatorlampor	○LED Status○LED-Status○Состояние LED○Status do LED○Estado del LED○LED-status
	Spacebar	Red
	Spacebar	Green
	Spacebar	N/A
Caps	Caps	White
	L_Win	White
	Above Num/Oben Ziffern/Выше нума/Acima de Num/Arriba Num/	White

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Key/Lighting Effects Customization Instruction

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 firmware.

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 JSON file specific to your keyboard model.

You can download JSON files from our dedicated Download page:
<https://www.monsgeek.com/download/>
<https://monsgeek.eu/pages/download-center>

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1)This device may not cause harmful interference, and
- (2)This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.
Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for help.

RF Warning Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

MONGEEK Warranty and Service Statement

- MONGEEK provides One-Year warranty for customers in mainland China. For other regions, please contact your seller (MONGEEK distributor) for specific warranty policy.
- If the warranty window expires, customers need to pay for repairs. MONGEEK will also provide instructions if users prefer to repair the keyboard by themselves. However, users shall take full responsibility for any loss happened during self-repair.
- Defects resulting from disassembly of our product, improper usage and incorrect installation are not covered by warranty.
- The return and warranty policy may vary in different platforms and are subject to the specific distributor at the time of purchase.

EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

(Manufacturer and EC Responsible Person Information)

Manufacturer

TowerB, 35th Floor, Evergrande, Jiannan Road, Nanshan District, Shenzhen
Manufacturer: Dongguan Yinchene Electronics Technology Co., Ltd.
Building 4, No.7 Shipai Industrial Avenue, Shipai Town, Dongguan, Guangdong Province, China
Place of Origin: Guangdong, China
Tel: 0769-22114578
Implementation Criteria: GT/T 14081-2010

Product Information

Product Name

M2 V5

Model

MONGEEK

Trade Mark

MONGEEK

The object of the declaration described above is in conformity with the relevant Community harmonisation legislation / EC directives:

EC directives

RED Directive 2014/53/EU and LVD Directive 014/35/EU & EMC Directive 2014/30/EU

Testing Standards

EN IEC 62368-1:2020+A11:2020
EN 50663: 2017; EN 62479: 2010
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V3.2.4(2020-09)
ETSI EN 300 328 V2 2.2 (2019-07)

(Signed on behalf of the Manufacturer)

Signature

Name

Wu Haiyan

Position

Vice president

Date

February 17, 2025

Radio Equipment Directive 2014/53/EU
Frequency Bands:2402MHZ—2480MHZ
Maximum Radio Frequency Power Transmitted:10dB

Disposal

The symbol above and on the product means that the product is classed

as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The Waste of Electrical and Electronic Equipment (WEEE) Directive has been put in place to recycle products using best available recovery and recycling techniques to minimize the impact on the environment treat any hazardous substances and avoid the increasing landfill. Contact local authorities for information on the correct disposal of Electrical or Electronic equipment.

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Website:<https://www.monsgeek.com/>

<https://www.monsgeek.eu/>

Address: TowerB, 35th Floor, Evergrande, Jiannan Road, Nanshan District, Shenzhen

Implementation Standard: GB/T 14081-2010

Made in China