

Read this manual thoroughly before product usage and retain it for future reference.  
使用产品前请仔细阅读本说明书,并妥善保管

## INSTRUCTION MANUAL

### 使用说明书

# KEMOVE K94 三模机械键盘

Tri-Mode / QMK / Screen Knob / RGB



扫码查看电子说明书 (详解版)  
Scan the QR code to view the electronic user manual (detailed version).

### 基本参数

系统兼容: Windows/macOS  
尺寸: 390(L)X140(W)X43(H)mm  
产品重量: 1060g±10g

### Basic Specifications

System Compatibility: Windows / macOS  
Dimensions: 390 (L) × 140 (W) × 43 (H) mm  
Product Weight: 1060 g ± 10 g

### 驱动使用指南

- 确认键盘处于有线模式状态
- 使用VIA键盘驱动时, 在浏览器打开“https://www.usevia.app/”网页, 该网页驱动用于键盘按键功能, 快捷键及灯效等基础设置。
- 在页面中点击“连接设备”按钮, 然后点击左上角的键盘型号再次点击“连接”按钮。
- 成功进入网页驱动后, 根据需要进行设置。

- Ensure the keyboard is in wired mode.
- When using the VIA keyboard driver, open “https://www.usevia.app/” in your browser. This web driver is used for basic keyboard settings, including key functions, shortcuts, and lighting effects.
- Click the “Connect Device” button on the page, then click the keyboard model in the upper-left corner and click “Connect” again.
- After successfully entering the web driver, adjust the settings as needed.

※注意: 本产品只有在有线模式下可以使用驱动, 2.4G和蓝牙模式下无法使用驱动。  
※Note: The driver can only be used in wired mode. It cannot be used in 2.4G or Bluetooth mode.

### FCC Warning Statement

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

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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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

⚠ Do not approach high temperatures to avoid fire  
⚠ Vermeiden Sie hohe Temperaturen, um Feuer zu vermeiden  
⚠ Nie zblizaj się do wysokich temperatur, aby uniknąć pożaru

⚠ Non avvicinarsi a temperature elevate per evitare incendi  
⚠ Nárma dig inte höga temperaturer för att undvika brand  
⚠ Ne pas approcher des températures élevées pour éviter un incendie

⚠ No acercarse a altas temperaturas para evitar incendios  
⚠ Vermijd hoge temperaturen om brand te voorkomen  
⚠ Nárma dig inte höga temperaturer för att undvika brand

### 中文简体

### 组合键功能

#### F区组合键

|    |       |    |      |
|----|-------|----|------|
| F1 | 主页    | F5 | 计算器  |
| F2 | 我的电脑  | F6 | 搜索   |
| F3 | 邮件    | F7 | 关闭网页 |
| F4 | 音乐播放器 | F8 | 收藏网页 |

#### 灯光控制

|     |           |       |        |
|-----|-----------|-------|--------|
| ↑   | 提高灯光亮度    | ←     | 降低灯效速度 |
| ↓   | 降低灯光亮度    | →     | 提高灯效速度 |
| [   | 降低灯光饱和度   | \     | 切换灯效   |
| ]   | 提高灯光饱和度   | Enter | 切换灯光颜色 |
| Del | 开启 / 关闭灯光 |       |        |

※恢复出厂设置: 长按 FN + R 3 秒, 键盘将恢复出厂设置, 恢复成功后, 键盘背光白光闪烁 3 次。

#### 多媒体控制

|     |         |
|-----|---------|
| J   | 音量-     |
| K   | 音量+     |
| L   | 静音      |
| M   | 上一曲     |
| , < | 下一曲     |
| . > | 播放 / 暂停 |

#### 其他功能

|     |                  |
|-----|------------------|
| I   | 区域截图             |
| O   | SCRLK            |
| P   | PAUSE            |
| Del | 关闭 / 开启屏幕 (长按3秒) |

### 有线连接:

- 将模式切换开关拨至有线模式。
- 将USB线缆Type-C一端插进键盘对应端口。
- 将线缆USB一端插进电脑对应端口即可使用。

### 蓝牙连接:

- 将模式开关拨至 BT 模式。
- 按 FN+Z / FN+X / FN+C, 分别选择蓝牙通道 1 / 2 / 3。

((( BT ))) 键盘屏幕将显示图标 (正在连接)

- 在电脑端打开蓝牙, 搜索“KEMOVE K94”点击, 即可连接使用
- 配对成功后, 屏幕会显示连接成功, 约 3 秒后返回主界面。

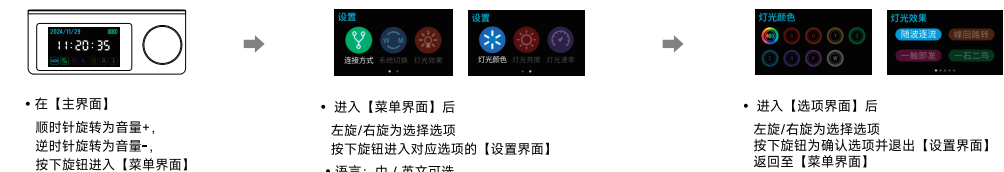
※首次连接或需要重新配对时, 长按对应组合键FN+Z / FN+X / FN+C 3 秒, 至灯光快闪进入配对模式。

### 2.4G连接:

- 将模式开关拨至 2.4G 模式。
- 键盘屏幕将显示图标 (正在连接)
- 将 2.4G 接收器插入电脑设备。
- 键盘出厂默认已完成对码, 可直接使用。
- 如需重新配对, 长按 FN+G 进入 2.4G 配对模式。拔出接收器, 长按FN+G直至G键快闪时, 再插入接收器, 即可完成配对。

※配对成功后, 屏幕会显示连接成功, 约 3 秒后返回主界面。如配对失败, 请重新长按 FN+G 进入配对模式。

### 旋钮与显示屏操作:



### 7项设置选项:

- 语言: 语种可选中文和英文
- 系统切换: 快速切换适配系统
- 连接模式: 可切换连接模式至有线 / 2.4G / 蓝牙通道
- 灯光颜色: 灯光可选RGB颜色与八种单色灯光
- 灯光亮度: 灯光亮度为6档可选: 0%-20%-40%.....100%
- 灯光速率: 灯光速度为6档可选: 0%-20%-40%.....100%
- 灯光效果: 灯光效果19种模式可选

### 键盘当前状态区域:



### English

### Keyboard Shortcuts

#### F-Key Shortcuts

|    |              |    |                  |
|----|--------------|----|------------------|
| F1 | Home         | F5 | Calculator       |
| F2 | My Computer  | F6 | Search           |
| F3 | Mail         | F7 | Close Webpage    |
| F4 | Media Player | F8 | Bookmark Webpage |

#### Lighting Controls

|     |                           |       |                         |
|-----|---------------------------|-------|-------------------------|
| ↑   | Increase Brightness       | ←     | Decrease Effect Speed   |
| ↓   | Decrease Brightness       | →     | Increase Effect Speed   |
| [   | Decrease Light Saturation | \     | Switch Lighting Effects |
| ]   | Increase Light Saturation | Enter | Switch Lighting Color   |
| Del | Turn Backlight On / Off   |       |                         |

※Restore Factory Settings: Press and hold FN + R for 3 seconds to restore factory settings. After the reset is complete, the keyboard backlight will flash white 3 times.

#### Multimedia Controls

|     |                |
|-----|----------------|
| J   | Volume Down    |
| K   | Volume Up      |
| L   | Mute           |
| M   | Previous Track |
| , < | Next Track     |
| . > | Play / Pause   |

#### Other Functions

|     |                                                     |
|-----|-----------------------------------------------------|
| I   | Snipping Tool                                       |
| O   | SCRLK                                               |
| P   | PAUSE                                               |
| Del | Turn Screen On / Off (Press and hold for 3 seconds) |

### Wired Connection:

- Set the mode switch to Wired Mode.
- Insert the Type-C end of the USB cable into the keyboard port.
- Insert the USB end of the cable into the computer port to use the keyboard.

### Bluetooth Connection:

- Set the mode switch to BT Mode.
- Press FN + Z / FN + X / FN + C to select Bluetooth channels 1 / 2 / 3.

((( BT ))) The keyboard screen will display the status icon (connecting).

- Turn on Bluetooth on your computer, search for “KEMOVE K94”, and click to connect.
- After successful pairing, the screen will display Connected and return to the main interface after about 3 seconds.

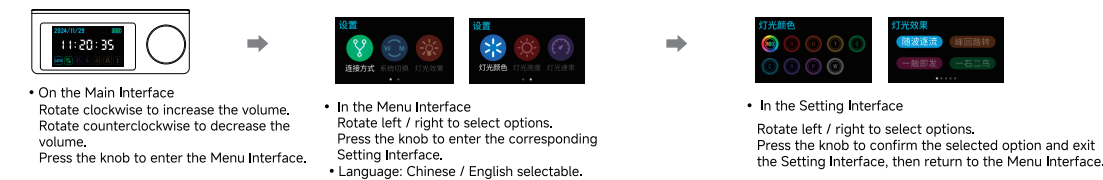
※Note: For the first connection or when re-pairing is required, press and hold FN + Z / FN + X / FN + C for 3 seconds until the backlight flashes rapidly to enter pairing mode.

### 2.4G Connection:

- Set the mode switch to 2.4G Mode.
- The keyboard screen will display the status icon (connecting).
- Insert the 2.4G receiver into the computer device.
- The keyboard is factory-paired by default and ready to use.
- If re-pairing is required, first remove the receiver, then press and hold FN+G to enter 2.4G pairing mode. When the G key flashes rapidly, reinsert the receiver to complete pairing.

※Note: After successful pairing, the screen will display Connected and return to the main interface after about 3 seconds. If pairing fails, press and hold FN + G again to enter pairing mode.

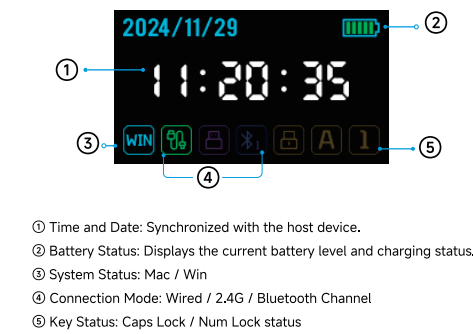
### Knob and Display Screen Operation:



### 7 Setting Options:

- Language: Available languages: Chinese / English
- System Switching: Quickly switch between system layouts.
- Connection Mode: Switch the connection mode between Wired / 2.4G / Bluetooth Channels.
- Lighting Color: The backlight supports RGB colors and 8 single-color lighting options.
- Lighting Brightness: 6 brightness levels available: 0%-20%-40%.....100%
- Lighting Speed: 6 speed levels available: 0%-20%-40%.....100%
- Lighting Effects: 19 lighting effect modes available.

### Current Keyboard Status Area:



### Français

### Raccourcis clavier

#### Raccourcis des touches F

|    |                    |    |                             |
|----|--------------------|----|-----------------------------|
| F1 | Accueil            | F5 | Calculatrice                |
| F2 | Mon ordinateur     | F6 | Rechercher                  |
| F3 | Courrier           | F7 | Fermer la page Web          |
| F4 | Lecteur multimédia | F8 | Ajouter la page aux favoris |

#### Commandes d'éclairage

|     |                                        |       |                                   |
|-----|----------------------------------------|-------|-----------------------------------|
| ↑   | Augmenter la luminosité                | ←     | Réduire la vitesse des effets     |
| ↓   | Réduire la luminosité                  | →     | Augmenter la vitesse des effets   |
| [   | Réduire la saturation lumineuse        | \     | Changer les effets lumineux       |
| ]   | Augmenter la saturation lumineuse      | Enter | Changer la couleur de l'éclairage |
| Del | Activer / Désactiver le rétroéclairage |       |                                   |

※Rétablir les paramètres d'usine : maintenez Fn + R enfoncé pendant 3 secondes pour rétablir les paramètres d'usine. Une fois la réinitialisation terminée, le rétroéclairage du clavier clignotera en blanc 3 fois.

### Connexion filaire :

- Réglez le commutateur de mode sur Mode filaire.
- Insérez l'extrémité Type-C du câble USB dans le port du clavier.
- Insérez l'extrémité USB du câble dans le port de l'ordinateur pour commencer à l'utiliser.

### Connexion Bluetooth :

- Réglez le commutateur de mode sur Mode BT.
- Appuyez sur FN + Z / FN + X / FN + C pour sélectionner les canaux Bluetooth 1 / 2 / 3.

((( BT ))) L'écran du clavier affichera l'icône d'état Bluetooth (connexion en cours).

- Activez le Bluetooth sur votre ordinateur, recherchez « KEMOVE K94 », puis cliquez pour vous connecter.
- Une fois l'appairage réussi, l'écran affichera Connecté, puis reviendra à l'interface principale après environ 3 secondes.

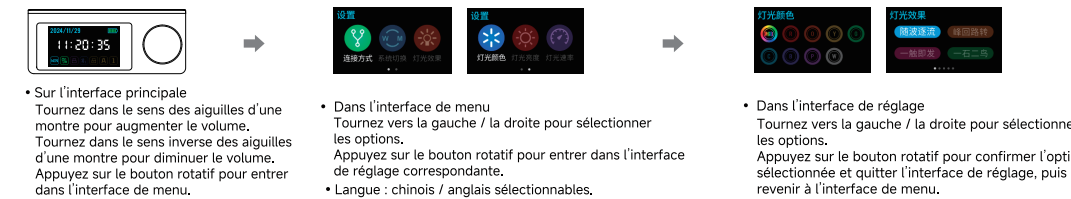
※Remarque : lors de la première connexion ou lorsqu'un nouvel appairage est nécessaire, maintenez FN + Z / FN + X / FN + C enfoncé pendant 3 secondes jusqu'à ce que le voyant clignote rapidement pour entrer en mode appairage.

### Connexion 2.4G :

- Réglez le commutateur de mode sur Mode 2.4G.
- L'écran du clavier affichera l'icône d'état 2.4G (connexion en cours).
- Insérez le récepteur 2.4G dans l'ordinateur.
- Le clavier est appairé en usine par défaut et prêt à l'emploi.
- Si un nouvel appairage est nécessaire, retirez d'abord le récepteur, puis maintenez FN+G enfoncés pour entrer en mode d'appairage 2.4G. Lorsque la touche G clignote rapidement, réinsérez le récepteur pour terminer l'appairage.

※Remarque : une fois l'appairage réussi, l'écran affichera Connecté, puis reviendra à l'interface principale après environ 3 secondes. Si l'appairage échoue, maintenez de nouveau FN + G enfoncé pour réactiver le mode appairage.

### Fonctionnement du bouton rotatif et de l'écran :



### 7 options de réglage :

- Langue: Langues disponibles : chinois / anglais
- Changement de système: Permet de basculer rapidement entre les dispositions système.
- Mode de connexion: Permet de basculer le mode de connexion entre filaire / 2.4G / canaux Bluetooth.
- Couleur de l'éclairage: Le rétroéclairage prend en charge les couleurs RGB ainsi que 8 options d'éclairage monochrome.
- Luminosité de l'éclairage: 6 niveaux de luminosité disponibles : 0%-20%-40%.....100%
- Vitesse de l'éclairage: 6 niveaux de vitesse disponibles : 0%-20%-40%.....100%
- Effets d'éclairage: 19 modes d'effets lumineux disponibles.

### Zone d'état actuelle du clavier :

