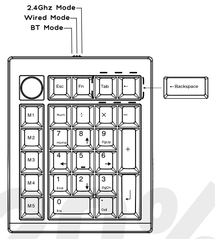
ZUOYA佐亚



GMK26

20% TRI-MODE MECHANICAL NUMERIC KEYBOARD

Made In China

质检 PASS 合格

欢迎您选购ZUOYA GMK26 QMK/VIA 机械数字键盘，希望您使用愉快， 功能操作说明请参以下内容。

键盘组合按键

FN+-：背光灯效亮度增加　　FN+-：背光灯效亮度减小
FN+/：背光灯效色相减　　FN++：背光灯效色相加
FN+7: 背光灯效速度减小　　FN+8: 背光灯效速度增加
FN+BACKSPACE:关闭/开启背光灯　　FN+ENTER:切换背光灯效
FN+5: 背光灯饱和度加　　FN+6：背光灯饱和度减
FN+ 0：长按FN+ 0三秒键盘恢复到出厂设置

左边五个按键默认为宏录制功能，出厂初始化功能如下：

M1: CTRL+Z　撤销
M2: CTRL+X　剪切
M3: CTRL+C　复制
M4: CTRL+V　粘贴
M5: WIN+D　显示桌面和当前状态切换
以上五组宏录制按键可通过VIA驱动自行设置功能

QMK固件更新方法：有线模式下按住旋钮再插入USB线，键盘进入DFU模式

三模（有线/蓝牙5.0/2.4G无线）对码连接方法

有线模式
请将USB线插入到你的电脑设备中，模式切换拨动开关在中间即为有线模式，键盘背光灯亮起并变为默认的RGB灯效，则表示连接成功。

蓝牙配对方法:
键盘中间拨动开关拨动到左边（靠近USB接口处）即为蓝牙模式：
请按照以下步骤将键盘和您的设备来进行蓝牙配对

1.ZUOYA GMK26 机械数字键盘最多可同时连接3个蓝牙设备. 打开键盘电源，(靠近 USB接口处为 蓝牙模式) ,按住 FN + 1或者按住 FN + 2或者按住FN + 3　3-5秒. 当1或者2或者3按键开始快速闪烁，表示键盘在可连接状态.
2.在要连接的设备上打开蓝牙，搜索并选择其中一组FN + 1对应设备名ZUOYA GMK26-1，FN + 2对应设备名ZUOYA GMK26-2，FN + 3对应设备名ZUOYA GMK26-3，点击连接配对
3.键盘与你的设备连接成功后，1键或者2键或者3键会停止闪烁，短按FN+1 或者FN+2或者FN+3键切换已经配对好的蓝牙设备。
关闭键盘电源开关蓝牙断开，重新打开电源开关，ZUOYA GMK26会默认回连到蓝牙断开前使用的设备

2.4Ghz无线连接
键盘拨动开关拨动到右边即为2.4G模式：
1. 请先将键盘拨动开关切换到2.4Ghz无线模式
2. 通过USB接口将2.4Ghz接收器插入设备，此时键盘即可正常连接并使用
3. 键盘强制对码方式：长按FN+4键进行对码，此时，4键LED灯会连续快速闪烁，此时 再将接收器插入电脑USB, 即可完成强制对码，2.4G连接成功后4键停止闪烁并恢复当前背光灯颜色

自动休眠模式

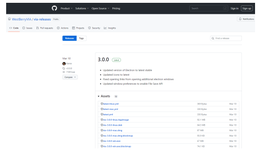
键盘无按键操作5分钟后背光关闭，按任意按键唤醒键盘
键盘无按键操作30分钟后进入深度休眠模式，蓝牙断开，按任意按键将退出深度休眠模式，RGB背光亮起并回连蓝牙

充电指示及电量指示：

当键盘的电池电量低时（电池电量小于3.4V）FN键会持续闪烁红灯，提醒键盘需要充电
FN+.：查询电量及充电状态，当按下后，键盘1至0亮起，分别代表10%到100%电量...
当FN键显示红灯为正在充电，当FN键显示绿灯为充满电

自定义设置
ZUOYA GMK26 支持QMK/VIA 程序改键布局

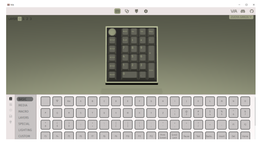
注意：请确保您的键盘已正确插入电脑设备
VIA 安装步骤如下:
1.请访问https://github.com/WestBerryVIA/via-releases/releases选择您需要的最新的VIA软件然后下载并安装在电脑上．如下图



2.从ZUOYA 官网下载ZUOYA GMK26 .JSON文件并上传到VIA软件，打开VIA软件后: 点击Load 导入JSON文件 如下图

3.如下画面表示VIA软件安装完成并成功连接.

注意：请确保您的键盘已正确插入电脑设备
VIA 安装步骤如下:
1.请访问https://github.com/WestBerryVIA/via-releases/releases选择您需要的最新的VIA软件然后下载并安装在电脑上．如下图



如果VIA软件无法识别您的键盘，请联系我们的客服人员寻求帮助
如果您的键盘已经插入VIA会自动检测你的键盘是否兼容。键盘记忆是持久的，这意味着无论你在哪里插入键盘，它都会记住设置。
在VIA软件页面上半部分，鼠标点击选择你想要更改的按键，然后再用鼠标点击VIA软件页面下半部分中你想要更改的按键，该按键功能生效.

更多设置板块请见以下说明：

宏设置
ZUOYA GMK26按键中没有设置宏按键，在此可以通过VIA软件映射宏按键到你想要的按键上，实现宏快捷操作.
ZUOYA GMK26默认配置了0-3层4个层级，每个单独的按键都可以拥有多个功能.
这对于较小的键盘很重要，因为它们没有足够的按键来实现所需的所有功能。

特殊键设置
在此可以通过按键变更功能将特殊按键替换到你想要的按键上，实现该功能的快捷操作.
其他客制化
ZUOYA GMK26提供其他功能按键的客制化改键

ZUOYA GMK26默认定制的0-3层键盘布局图

层1：当你使用键盘连接到系统设备时，长按MO(1)按键层1将被激活使用

层2：当你使用键盘连接到系统设备时，通过VIA改键设置任意按键为MO(2)保存后，长按MO(2)按键层2将被激活使用

层3：当你使用键盘连接到系统设备时，通过VIA改键设置任意按键为MO(3)保存后，长按MO(3)按键层3将被激活使用

Thank you for purchasing ZUOYA GMK26 QMK/VIA mechanical numpad ,We hope you will be pleased with both the product and service you received . The following is detailed introduction of the functions and operation method of this product.

Default Hot Keys
Hold FN + listed keys to activate

LED keys

FN++ : LED backlight brightness increase
FN+- : LED backlight brightness decrease
FN+/: LED backlight hue decrease
FN+*: LED backlight hue increase
FN+7: LED backlight speed decrease
FN+8: LED backlight speed increase
FN+BACKSPACE: Turn OFF/ON the backlight
FN+ENTER: Toggle backlight mode
FN+5: LED backlight saturation increase
FN+6 : LED backlight saturation decrease
FN+ 0 : Long press FN+ 0 for 3 seconds to reset the keyboard to the factory setting.

Macro keys
Total 5 keys can be macro any function by VIA firmware : M1- M5

M1: CTRL+Z　Cancel
M2: CTRL+X　Cut
M3: CTRL+C　Copy
M4: CTRL+V　Paste
M5: WIN+D　Display desktop

Device Firmware Upgrade Mode : Press and hold knob and plug in cable

USB Wired/BT5.0/2.4Ghz Tri mode

Wired Mode:

Please toggle the mode switch to the middle wired mode, and then insert USB cable into your computer, the keyboard backlight lights on and turns to the default of RGB backlight effect, it means connection successful.

Bluetooth® Pairing Instructions:
Perform the following steps to pair this keyboard with your device(s).

1.ZUOYA GMK26 mechanical numpad can connect up to 3 devices at the same time . Please toggle the mode switch to the Bluetooth mode. And long press FN + 1 or FN+2 or FN+3 for 3~5 seconds to enter pairing mode. At this time, the 1/2/3 key flashes blue quickly indicate that its ready to connect .

2.Open the Bluetooth settings on your device and scan for available devices. Locate and select any device name of three group " ZUOYA GMK26-1 " "ZUOYA GMK26-2", "ZUOYA GMK26-3 "

3. Once the keyboard has connected to your device, the 1/2/3 key will cease flashing, and indicating that Bluetooth pairing was successful. Short press "FN + 1" or "FN+2" or "FN+3" to switch paired Bluetooth device.

The Bluetooth connection has memory . It will disconnect when power off the keyboard ,and the keyboard will re-connect to the last device when power on the keyboard again.

2.4Ghz Wireless Connection:

1.Please toggle the mode switch to 2.4Ghz mode .Plug in the receiver into your device .The "4" key led will light on green for 3 seconds and whole keyboard backlight light on indicates that 2.4G connected successfully .

2.4Ghz pairing instruction

The keyboard 2.4Ghz mode is default paired . If you need to re-pair 2.4Ghz mode , Please perform the following operations :

Long press" FN+4 " to enter 2.4g pairing mode . At this time, the "4" key flashes green color quickly. Insert 2.4G dongle to USB port . After the connection is successful, the "4" key stops blinking.

Auto Sleep Mode

After 5 minutes without a keypress, the backlighting will turn off to conserve battery. Any keypress will light on backlight .

After 30 minutes without a keypress, the keyboard entry deep sleep under Bluetooth mode, Bluetooth disconnect, any keypress will exit deep sleep mode, RGB lights turn on, and the Bluetooth re-connect to keyboard

Battery Charging Indicator:

When the battery power of the keyboard is low (the battery power is less than 3.5V), the FN key will keep flashing red reminds low battery .

Battery level check

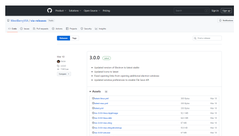
FN+ . : Press and hold FN+ PAUSE can check the battery and charging status , Battery level indicator ,From 1 to 0 stands for 10%~100% (estimate only) un-hold to exit .

FN+.: Press FN+ . to check charging status , FN key light on red indicate that keyboard is charging ; FN Key will back to green led after fully charged .

Custom Configuration

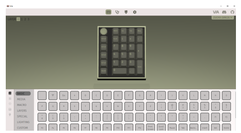
ZUOYA GMK26 supports remap the keys via QMK/VIA firmware

Note：Make sure your keyboard is properly plugged into your computer device
VIA installation steps are as follows:
1.Please visit https://github.com/WestBerryVIA/via-releases/releases to download the latest VIA application for your computer's OS here. As following photo shows:



2.Download ZUOYA GMK26.JSON files from distributor website , and open VIA Software ,Click File ,and click Import Keymap .See following photo.

3.Installation is completed and VIA software connected successfully if show as below photo.



If VIA software does not recognize your keyboard, please contact our customer service staff for assistance.

VIA automatically detects your keyboard compatibility if it's plugged in. Keyboard memory is persistent, which means that wherever you plug in keyboard, it remembers the settings.

On the top half of VIA software, choose one key which you want to change by your mouse, and then select the key on the bottom half of VIA software, and it was effected.

See below for more information about configuration
Macros setting

ZOUYA GMK26 does not have physical multimedia keys, you can remap the keys through the VIA software to achieve the function.

ZUOYA GMK26 is configured with 4 layers from 0 to 3 by default, and each individual key can have multiple functions.

This is important for smaller keyboards, where there aren't enough physical keys to do all the functionality you need.

Special keys setting
Here you can remap the key to replace the special key to the key you want, to achieve the quick operation of the function.

Others custom

ZUOYA GMK26 Layers allow you to configure your keyboard with more behaviors than its number of physical keys .

ZUOYA GMK26 default customized 0-3 layer keyboard layout.

Layer0：This layer will be activated when the keyboard to be connected to the device

Layer1：When the keyboard connected with the device ,This layer will be activated and long press MO(1) to use

Layer2：When the keyboard connected with the device ,remap the any key to MO(2) by VIA firmware and applied .This layer will be activated and long press MO(2) to use

Layer 3：When the keyboard connected with the device ,remap the any key to MO(3) by VIA firmware and applied .This layer will be activated and long press MO(3) to use