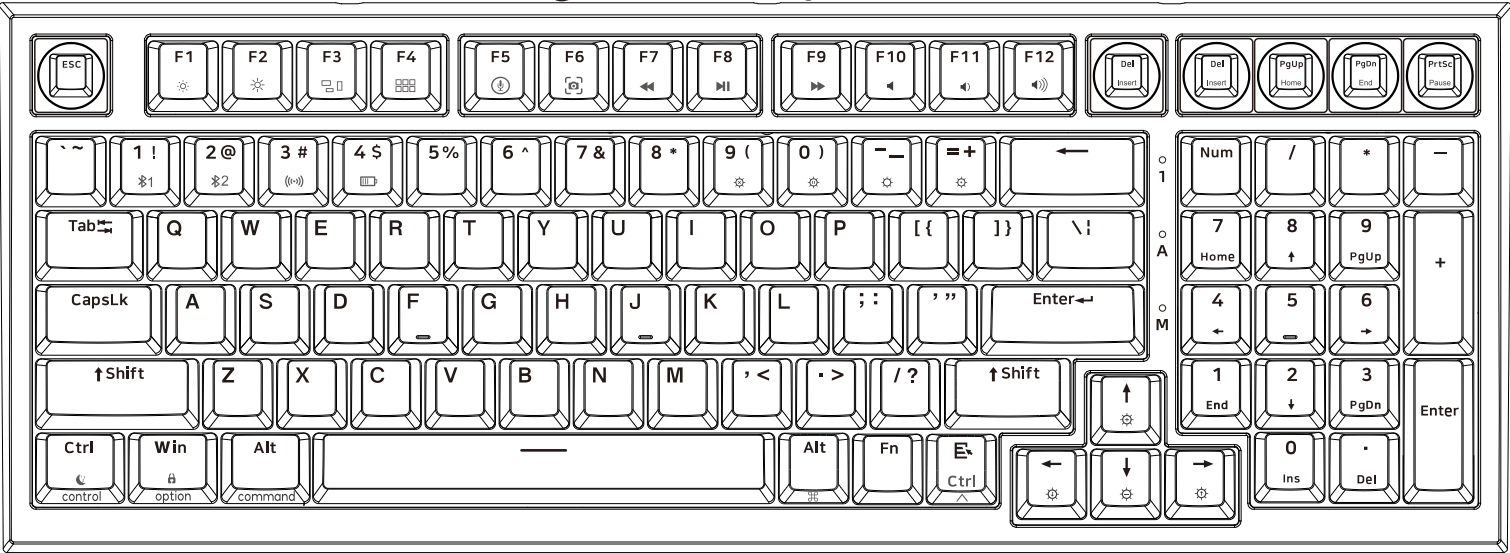


# GK980+ RGB USB + BT + 2.4g 3modes keyboard

SKYLOONG®



## Mode switch function

**Switch 1**

Pull it to Win, it is Win mode; Pull it to Mac, it is Mac mode

**Switch 2**

Pull it to BT, it is BT mode; Pull it to 2.4, it is 2.4g mode; USB wired mode in the middle / Turn off the battery

## 2.4g receiver



## Keyboard indicator

1 Num Lock

A Caps Lock

M Win Lock & other

## Fn function

| Key            | Function | Key        | Function |
|----------------|----------|------------|----------|
| FN + Backspace | Del      | FN + Pgup  | Home     |
| FN + Del       | Insert   | FN + Pgdn  | End      |
| FN + F1~F12    | F1~F12   | FN + Prtsc | Pause    |

## Backlight Settings (can not modify)

| Key     | Function                | Key    | Function                 |
|---------|-------------------------|--------|--------------------------|
| FN + 9( | Backlight ON/OFF        | FN + ↓ | Backlight brightness -   |
| FN + 0) | Light effect pause/play | FN + ↑ | Backlight brightness +   |
| FN + ~  | Backlight mode 1-5      | FN + ← | Backlight Effect Speed - |
| FN + =+ | Backlight mode 6-9      | FN + → | Backlight Effect Speed + |

|             |                                                                                                                      |          |                                                      |
|-------------|----------------------------------------------------------------------------------------------------------------------|----------|------------------------------------------------------|
| FN + Win    | Lock/Unlock Win key                                                                                                  | FN + 4\$ | Turn off/on the charging indicator low voltage alarm |
| FN + L-Ctrl | Backlight and wireless sleeping time setting, LED on F1 : 5 minutes, F2:10minutes.....F9:45minutes, F10 never sleep. |          |                                                      |

## Wireless Control

| Key                                                                                                                                                                                                                                                                                              | Function                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FN + 1!                                                                                                                                                                                                                                                                                          | Long press: The red&blue LED of 1! keycap will flash, The 1! bluetooth equipment can be paired, Press: The keyboard will connect the 1! BT equipment or disconnect,                                                                                                                                                                                                                                                                                                           |
| FN + 2@                                                                                                                                                                                                                                                                                          | Long press: The red&blue LED of 2@ keycap will flash, The 2@ bluetooth equipment can be paired, Press: The keyboard will connect the 2@ BT equipment or disconnect,                                                                                                                                                                                                                                                                                                           |
| FN + 3#                                                                                                                                                                                                                                                                                          | Long Press: for 3 seconds into 2.4g equipment, enter the search device the red & green LED of 3# keycap will flash, pairing search time is 20 seconds, the keyboard with dongle can be paired the keyboard will connect while 3# light green LED, 2 seconds into current light effect, the code has been successfully matched and can be used directly, Press: 2.4 g mode, Or disconnect 2.4g, into USB or bluetooth mode If no any other connect, keyboard will go to sleep, |
| FN + Space                                                                                                                                                                                                                                                                                       | In BT or 2.4g mode, Plug USB cable can quickly switch USB mode and wireless mode, easy to connect between multiple devices, It does not respond if there is no USB connection,                                                                                                                                                                                                                                                                                                |
| Note: If the Wireless pairing timed out or failed, please re-pair; if the bluetooth pairing is successful on the equipment, but the keyboard can not work still, Please delete this keyboard in the Bluetooth list, Turn off bluetooth of your PC or Mobile , restart the keyboard, and re-pair. |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

Driver download address : <http://www.jikedingzhi.com/downloadlist?driverID=41>

## Knob function (6 PCS switches can be replaced to knobs, Install one knob by default)

**Standard Knob Settings**

1. Turn left : Volume -  
2. Turn right : Volume +  
3. Press: Mute

**Knob function can be modified by the driver e.g.picture zoom in and zoom out**

1. Turn left: Zoom -  
2. Turn right: Zoom +  
3. Press: ESC

**Knob/Switch Position**

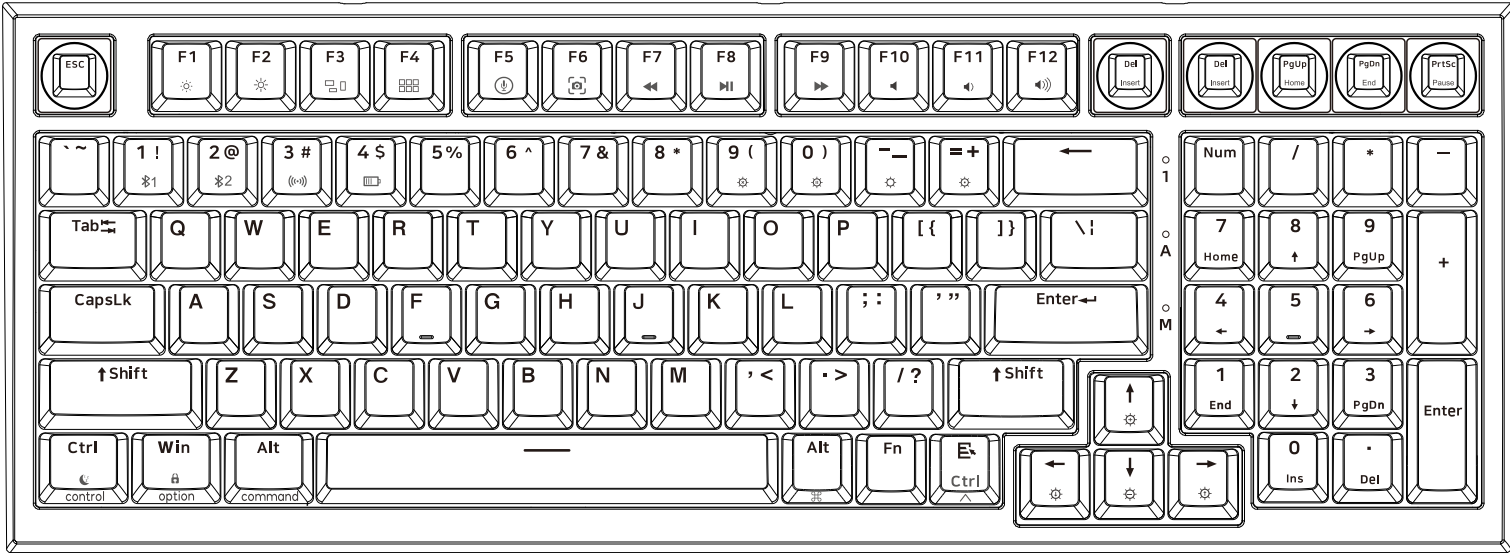
## Mode function settings (User can modify the settings by the driver, download and save to the keyboard.)

| Key  | Win mode (Win mode can modify on layer 1) | Mac mode (Mac mode can modify on layer 2) |
|------|-------------------------------------------|-------------------------------------------|
| F1   | F1                                        | Screen brightness - for Mac (FN+F1=F1)    |
| F2   | F2                                        | Screen brightness + for Mac (FN+F2=F2)    |
| F3   | F3                                        | for Mac (FN+F3=F3)                        |
| F4   | F4                                        | for Mac (FN+F4=F4)                        |
| F5   | F5                                        | One click call Siri for Mac (FN+F5=F5)    |
| F6   | F6                                        | Screenshot for Mac (FN+F6=F6)             |
| F7   | Previous (FN+F7=F7)                       | Previous (FN+F7=F7)                       |
| F8   | Play/Pause (FN+F8=F8)                     | Play/Pause (FN+F8=F8)                     |
| F9   | Next (FN+F9=F9)                           | Next (FN+F9=F9)                           |
| F10  | Mute (FN+F10=F10)                         | Mute (FN+F10=F10)                         |
| F11  | Volume - (FN+F11=F11)                     | Volume - (FN+F11=F11)                     |
| F12  | Volume + (FN+F12=F12)                     | Volume + (FN+F12=F12)                     |
| Ctrl | Ctrl                                      | control                                   |
| Win  | Win                                       | option                                    |
| Alt  | Alt                                       | command                                   |
| Alt  | Alt                                       | command                                   |
| Ctrl | Ctrl                                      | control                                   |

Mac APP download address : <http://www.jikedingzhi.com/downloadlist?driverID=90>

# GK980+ RGB USB有线+蓝牙+2.4g 3模键盘

SKYLOONG®



## 键盘底部“拨动开关”说明:

**拨动开关1:**

拨向Win处,为Win模式; 拨向Mac处,为Mac模式

**拨动开关2:**

拨向BT处,为蓝牙模式; 拨向2.4处,为2.4G无线模式; 中间为USB有线模式, 关闭电池

## 2.4g 接收器收纳仓:



## 键盘指示灯说明:

1 Num Lock 指示灯

A Caps 指示灯

M 多状态指示灯

## FN 组合功能键 (FN组合功能键可以通过驱动修改)

| 按键             | 功能     | 按键         | 功能    |
|----------------|--------|------------|-------|
| FN + Backspace | Del    | FN + Pgup  | Home  |
| FN + Del       | Insert | FN + Pgdn  | End   |
| FN + F1~F12    | F1~F12 | FN + Prtsc | Pause |

## 背光控制 (不可更改)

| 按键          | 功能                                                         | 按键       | 功能                |
|-------------|------------------------------------------------------------|----------|-------------------|
| FN + 9(     | 背光开关ON/OFF                                                 | FN + ↓   | 背光亮度 -            |
| FN + 0)     | 灯效暂停/播放                                                    | FN + ↑   | 背光亮度 +            |
| FN + ~      | 背光灯效1-5                                                    | FN + ←   | 背光变换速度 -          |
| FN + =+     | 背光灯效互动模式6-9                                                | FN + →   | 背光变换速度 +          |
| FN + Win    | 锁定/解锁 Win 功能键                                              | FN + 4\$ | 关闭/开启充电指示灯, 低电压报警 |
| FN + 左 Ctrl | 键盘背光和无线休眠时间设置, F1 0.5分钟内进入休眠, F2为10分钟.....F9为45分钟, F10不休眠。 |          |                   |

## 无线控制

| 按键                                                                                    | 功能                                                                                                                                                                          |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FN + 1!                                                                               | 1! 键下红蓝交替闪烁, 对码 1! 蓝牙设备。 短按: 切换到1!蓝牙设备或者离开1!蓝牙设备。                                                                                                                           |
| FN + 2@                                                                               | 2@ 键下红蓝交替闪烁, 对码 2@ 蓝牙设备。 短按: 切换到2@蓝牙设备或者离开2@蓝牙设备。                                                                                                                           |
| FN + 3#                                                                               | 长按: 3秒对码2.4g设备, 进入搜索设备后 3# 键下面红绿灯交替闪烁, 对码搜索时长20秒, 此时, 主机端插入接收器即可对码。对码连接成功 3# 键绿灯亮起, 2秒后转入当前灯效。出厂一般已经对码成功, 可直接使用。<br>短按: 如果USB有连接的话, 进入或者断开当前2.4g连接, 进入USB连接; 如果USB没有连接则不响应。 |
| FN + 空格                                                                               | 蓝牙或者2.4g模式下, 同时又插上USB线可以快速在有线模式和无线模式之间切换, 方便连接多设备之间切换操作; 如果USB没有连接则不响应。                                                                                                     |
| 注意: 无线配对超时或配对失败, 请重新进行配对; 如果主机显示蓝牙配对成功, 但无法使用, 请删除主机蓝牙列表里的这个键值, 关闭主机蓝牙搜索, 重启键盘, 重新配对。 |                                                                                                                                                                             |

Win版驱动下载地址: <http://www.jikedingzhi.com/downloadlist?driverID=41>

## 旋钮功能说明: (全键盘最多6处可选装旋钮模块, 出厂标配1处旋钮)

**旋钮出厂功能参考设置:**

1. 左旋为“音量 -”  
2. 右旋为“音量 +”  
3. 按下为“静音”

**用户可以通过驱动软件自定义旋钮功能, 例如图片窗口的放大与缩小设置:**

1. 左旋为“ZOOM -”  
2. 右旋为“ZOOM +”  
3. 按下为“ESC”

**旋钮模块可选装位**

## 模式功能键 (可以通过驱动修改设置并保存到键盘板载存储)

| 按键   | Win 模式 (可以通过驱动在板载1层修改) | Mac 模式 (可以通过驱动在板载2层修改)      |
|------|------------------------|-----------------------------|
| F1   | F1                     | Mac专用快捷键: 屏幕亮度 - (FN+F1=F1) |
| F2   | F2                     | Mac专用快捷键: 屏幕亮度 + (FN+F2=F2) |
| F3   | F3                     | Mac专用快捷键: 屏幕亮度 - (FN+F3=F3) |
| F4   | F4                     | Mac专用快捷键: 屏幕亮度 + (FN+F4=F4) |
| F5   | F5                     | 一键呼叫Siri (FN+F5=F5)         |
| F6   | F6                     | 截屏 (FN+F6=F6)               |
| F7   | 上一曲 (FN+F7=F7)         | 上一曲 (FN+F7=F7)              |
| F8   | 暂停 (FN+F8=F8)          | 暂停 (FN+F8=F8)               |
| F9   | 下一曲 (FN+F9=F9)         | 下一曲 (FN+F9=F9)              |
| F10  | 静音 (FN+F10=F10)        | 静音 (FN+F10=F10)             |
| F11  | 音量 - (FN+F11=F11)      | 音量 - (FN+F11=F11)           |
| F12  | 音量 + (FN+F12=F12)      | 音量 + (FN+F12=F12)           |
| Ctrl | Ctrl                   | control                     |
| Win  | Win                    | option                      |
| Alt  | Alt                    | command                     |
| Alt  | Alt                    | command                     |
| Ctrl | Ctrl                   | control                     |

Mac版驱动下载地址: <http://www.jikedingzhi.com/downloadlist?driverID=90>