

# Womier

# S-K71

Mechanical Keyboard



**Manufacturer:** Shaodong Tongchi Technology Development Co., Ltd.  
**Address:** No.1001 Zhaoyang Ave,Songjiatang Street,Shaodong Hunan,China



Mechanical Gaming Keyboard

### 产品适用范围:

S-K71 铝合金机械键盘, 设计71键采用RGB-灯光, 蓝牙-2.4G-有线三通道工作模式与相关设备连接操控, 产品都可运行于电脑Windows2000, WindowsXP, Vista,Win7,Win8,Win10.WIN11.OS2-2.0版本以上及带蓝牙版本手机系统。本机蓝牙设备名称《S-K71- 3.0或 S-K71- 5.0》

### 硬件要求:

带蓝牙的手机或电脑并有连接设备可用的USB端口。

### 开关及数据线连接示意图:

#### 键盘开关作用说明:



- 1 蓝牙/有线/2.4G三模式切换开关
- 2 TYPE-C连接端口
- 3 Mac与Win系统切换开关
- 4 2.4G接收器放置孔

键盘左上侧有两组开关, 一个是系统切换开关, 一个是模式切换开关, 模式切换开关一共有三档切换功能, 当开关打在BT位置是蓝牙频道, 当开关打在Line位置是-有线频道, 当打在2.4G档时是2.4G无线频道。

键盘上系统切换开关功能: 当开关在WIN位置时, 说明键盘适用Win系统工作, 当开关在Mac位置时, 说明键盘适用MAC系统工作。

键盘三个指示灯分别是: 最上面的是CAPS-灯, 中间是锁Win灯, 最下的是模式切换灯

### 键盘安装步骤及使用说明:

#### 键盘蓝牙模式连接对码安装步骤及使用:

把键盘模式开关打在BT-位置上,再长按FN+Q/FN+W/FN+E三个组合键, 是键盘蓝牙广播对码键, 当长按FN+Q,键进行蓝牙广播时, 键盘模式灯会快闪青色灯

### 产品适用范围:

光, 当蓝牙对码连好时灯亮青色, 当长按FN+W蓝牙广播键时, 键盘模式灯会快闪粉色灯光, 当蓝牙对码连好时灯亮粉色, 当长按FN+E蓝牙广播键时, 键盘模式灯会快闪黄色灯光, 当蓝牙对码连好时灯亮黄色, 产品是采用长按组合键进行蓝牙对码, 短按组合键进行频道切换。键盘三通道蓝牙对连方式进行智能识别蓝牙3.0-5.0标准通信。例如: 在电脑WIN-7上使用时, 应在电脑上点击 (开始) 选《控制面板》再点开《添加设备》这时电脑会出现添加设备介面, 这时把键盘的模式切换键打到BT位置, 再长按键盘的FN+Q, W, E进行对码广播, 当电脑介面出现键盘图标时, 再选点一下《键盘图标》后再点击《添加设备》的《下一步》对话框按提示操作, 那电脑可以同键盘蓝牙连接好。在电脑WIN-10上安装步骤: 在电脑上点《开始》选《设备》选《蓝牙》再在列表选《键盘图标》点配对, 依介面对话操作可完成。

#### 键盘2.4G模式安装步骤及使用:

键盘还可用配带2.4G接收器同电脑连接, 把键盘模式开关打在2.4G的位置上, 长按FN+R键, 这时键盘模式灯会快闪蓝色灯光, 这时要把接收器插立即插到电脑空闲的USB端口上, 这样电脑会自动确认对码并安装好相应适配软件, 一般电脑还会提示, 安装完成并可以使用。这时的键盘模式灯会变亮蓝色, 这说明键盘同电脑对码成功可以使用了。

#### 键盘有线模式安装步骤及使用:

键盘还可用配带的TYPE-C线同电脑连接, 在插好线的状态下, 把键盘的模式切换键打在中间有线图标档位时, 键盘模式对码灯会亮白色灯光, 接着会同电脑自动连接完成并可以使用。(当键盘电量不足时灯光亮红色-说明键盘也在充电状态), 这说明键盘同电脑是用TYPE-C线连接成功使用了。

#### 键盘蓝牙模式连接对码安装步骤及使用:

把键盘模式开关打在BT-位置上,再长按FN+Q/FN+W/FN+E三个组合键, 是键盘蓝牙广播对码键, 当长按FN+Q,键进行蓝牙广播时, 键盘模式灯会快闪青色灯

中文

### 键盘FN灯光组合键操作说明:

- FN+H键=切换灯光模式
- FN+DEL键=切换灯光颜色
- FN+↑/↓=灯光亮度加减调节
- FN+←/→=灯光呼吸或变化快慢调节
- FN+CAPS=一键灯光复位
- FN+G=进入测试模式
- FN+TAB=一键白光 (一键白光后切换灯效和颜色可以切换)
- FN+ALT-R=电量查询 (电量低于3.0V时1-3字将键灯亮红色, 大于3.0V以上亮1-0字将键灯亮绿色, )

#### 键盘支持灯光模式具有:

随流随流-默认, 如影随行, 正炫光波, 旋转风车, 七彩瀑布, 花开富贵, 常亮模式, 呼吸模式, 梦幻彩虹, 一触即发, 雨中漫步, 彩虹轮盘, 按键涟漪, 川流不息。

#### 键盘支持灯光颜色切换有:

红色-绿色-蓝色-黄色-粉色-青色-白色-混色共八种颜色。  
FN+右Ctrl键-键盘侧发光灯切换: 灯光分别有。彩虹长亮-彩虹流光-红色-蓝色-绿色-青色-黄色-粉色-白光长亮或呼吸-关灯切换。

### 键盘FN功能组合键操作说明:

FN+ESC="~"	FN+1=F1	FN+2=F2
FN+3=F3	FN+4=F4	FN+5=F5
FN+6=F6	FN+7=F7	FN+8=F8
FN+9=F9	FN+0=F10	FN+*=F11
FN+^="=F12		
双击FN键码: 1,2,3,4,5,6,7,8,9,0,"~","*="键码或 <F1-F12>		

#### 键盘在WIN系统时FN多媒体组合键说明:

FN + F1= 电脑屏幕亮度-	FN + F2= 电脑屏幕亮度+
FN + F3= 计算器	FN+F4=电脑
FN + F5= 播放器	FN + F6=上一曲
FN + F7= 下一曲	FN + F8= 播放/暂停
FN + F9= 停止	FN + F10= 静音
FN + F11=音量-	FN + F12= 音量+
FN+WIN=锁win按键	

#### 键盘在MAC系统时FN功能组合键说明:

FN+1=F1	FN+2=F2	FN+3=F3
FN+4=F4	FN+5=F5	FN+6=F6
FN+7=F7	FN+8=F8	FN+9=F9
FN+0=F10	FN+*=F11	FN+^="=F12
双击FN键码: 1,2,3,4,5,6,7,8,9,0,"~","*="键码或 <F1-F12>		

#### 键盘在MAC系统时FN多媒体组合键说明:

F1=电脑屏幕亮度-	F2=电脑屏幕亮度+
F3=ctrl+方向上(Mission Control)	F4=呼出siri
F5= ctrl+方向下 (显示桌前面的 App 的所有窗口)	
F6=搜索 (Command+space)	F7=上一曲
F8=下一曲	F9=暂停/播放
F10=静音	F11=音量-
F12=音量+	
组合FN+F1 - F12 = 1 - * ="	

### 注意事项:

- 键盘在初次使用时, 建议先用产品配带的充电线连接电脑USB端口或DC-5V充电器对键盘进行充满电后再使用, 充电时要观察连接线TYPE-C头的方向小心插进键盘的充电座内, 当插好充电时键盘模式灯亮红灯, 充满电时会恢复当前模式下指示灯颜色。键盘在使用中当静止不用2-3分钟左右, 键盘会自动关掉背光灯, 这时按任意键可恢复。
- 在使用键盘插上接收器, 电脑无法识别使用时, 应考虑端口接触不良造成, 需要更换插另一个电脑USB端口使用。当键盘使用中背光灯变暗或产品使用不正常时应确认是产品内置电量不足造成, 也可FN+Alt-R键进行电量查询, 出现电量不足要及时进行充电。充电时要把配送的TYPE-C线同键盘连接好才能充电, 充电时间会根据充电器功率大小所用的时间会有所长短。如产品长时间不用, 请把产品模式开关打到有线图标位置。
- 当产品在使用中出现卡顿或突然不动, 在排除电池电压低的原因外, 应是所在环境有同频信号干扰造成, 这时可用TYPE-C线连接电脑变有线模式使用。也可把蓝牙频道同2.4G通道重新对码切换频道解决, 对码方法如上面所示 (一次对不上可重复操作) 。
- Womier 无线产品都是内置锂电设计, 键盘采用 (4000-4600 多毫安锂电) 所以为了使用者安全, 产品只能在室内常温下使用请不要在高温或靠近火源地方使用。
- 产品损坏丢弃处理: 如产品损坏不能修复时, 请勿自行拆解或丢到火中, 以免发生意外危险。应送专业废品处理站或专用回收箱进行处理。

### 物品清单:

- S-K71 键盘 x 1
- 充电连接线 一条 x 1
- 说明书 一份 x 1
- 2.4G接收器 x 1

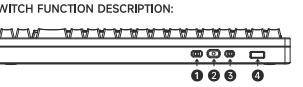
### APPLICABLE SCOPE:

Womier S-K71 aluminum alloy mechanical keyboard, designed with 71 keys using RGB lighting. Bluetooth 2.4G wired three channel working mode and related device connection control, the products can run on computers with Windows 2000, Windows XP, Vista, Win7, Win8, Win10,WIN11, OS2-2.0 versions and above, as well as mobile phone systems with Bluetooth versions. Local Bluetooth device name "S-K71 3.0 or S-K71 5.0"

### HARDWARE REQUIREMENTS:

A phone or computer with Bluetooth and a USB port available for connecting devices.

### SKETCH MAP:



- 1 Bluetooth/wired/2.4G three mode switch
- 2 TYPE-C connection port
- 3 Mac and Win system switch
- 4 2.4G receiver placement hole

There are two sets of switches on the upper left side of the keyboard. One is the system switch and the other is the mode switch. The mode switch has a total of three gear switching functions. When the switch is turned to the BT position, it is a Bluetooth channel, when the switch is turned to the Line position, it is a wired channel, and when it is turned to the 2.4G position, it is a 2.4G wireless channel.

System switch function on the keyboard: When the switch is in the WIN position, it indicates that the keyboard is suitable for working with the Win system. When the switch is in the Mac position, it indicates that the keyboard is suitable for working with the MAC system.

The three indicator lights on the keyboard are: the CAPS light at the top. In the middle is the lock Win light, and at the bottom is the mode switch light

### INSTALLATION STEPS AND INSTRUCTIONS FOR USE:

#### 1. Installation steps and usage of keyboard Bluetooth mode connection pairing:

Turn the keyboard mode switch to the BT position, and then press and hold the three key combinations FN+Q/FN+W/FN+E to create the keyboard Bluetooth broadcast pairing key. When pressing and holding the FN+Q key for Bluetooth broadcast, the keyboard mode light will flash blue quickly. When Bluetooth pairing is connected, the light will stay blue. When pressing and holding the FN+W Bluetooth broadcast key, the keyboard mode light will flash pink quickly. When Bluetooth pairing is connected, the light will stay pink. When pressing and holding the FN+E Bluetooth broadcast key, the light will stay blue. The keyboard mode light will flash yellow quickly. When the Bluetooth code is connected, the light will remain yellow for a long time. The product uses a long press

The keyboard supports lighting modes, including: Following the Waves - Default, Shadow like, Sine Wave, Rotating Windmill, Colorful Waterfall, Blossoming Wealth, Constant Light Mode, Breathing Moon, Fantasy Rainbow, Instant, Slow Walk in the Rain, Rainbow Wheel, Key Ripples, Continuous Flowing.

The keyboard supports light color switching, including: There are eight colors in total: red, green, blue, yellow, pink, cyan, white, and mixed colors.

FN+Right Ctrl key - Keyboard side light switch: The lights are available

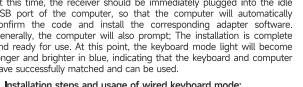
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FN+Right Ctrl key - Keyboard side light switch: The lights are available

separately. Rainbow Continuous Light - Rainbow Streaming Light - Red - Blue - Green - Cyan - Yellow - Pink - White Light Continuous Light or Breath - Turn Off Switch.

### INSTRUCTIONS MBINATION KEY

FN+ESC="~"	FN+1=F1	FN+2=F2
FN+3=F3	FN+4=F4	FN+5=F5
FN+6=F6	FN+7=F7	FN+8=F8
FN+9=F9	FN+0=F10	FN+*=F11
FN+^="=F12		
Double click FN transcoding: 1,2,3,4,5,6,7,8,9,0,"~","*=" transcoding <F1-F12>		

### INSTRUCTIONS MBINATION KEY

FN + F1= Computer screen brightness-	FN + F2= Computer screen brightness+
FN + F3= Calculator	FN+F4=computer
FN + F5= player	FN + F6=Previous song
FN + F7= Next song	FN + F8= Play/pause
FN + F9= stop	FN + F10= mute
FN + F11=volume-	FN + F12= volume+
FN+WIN=Lock win key	

### INSTRUCTIONS MBINATION KEY

FN+1=F1	FN+2=F2	FN+3=F3
FN+4=F4	FN+5=F5	FN+6=F6
FN+7=F7	FN+8=F8	FN+9=F9
FN+0=F10	FN+*=F11	FN+^="=F12
Double click FN transcoding: 1,2,3,4,5,6,7,8,9,0,"~","*=" transcoding <F1-F12>		

### INSTRUCTIONS MBINATION KEY

F1=Computer screen brightness-	F2=Computer screen brightness+
F3=ctrl+ l (Mission Control)	F4=Outgoing siri
F5= ctrl+ l (Displays all Windows of the most advanced App)	
F6=search (Command+space)	F7=Previous song
F8=Next song	F9=Play/pause
F10=mute	F11=volume-
F12=volume+	
Combination FN+F1 - F12 = 1 - * ="	

### LIST OF ITEMS:

- S-K71 keyboard x1
- TYPE-C data cable x1
- Instructions x1
- 2.4G receiver x1

### NOTES:

- When using the keyboard for the first time, it is recommended to first connect the charging cable provided with the product to the computer USB port or DC-5V charger to fully charge the keyboard before use. When charging, observe the direction of the TYPE-C head of the cable and carefully insert it into the charging socket of the keyboard. When charging, the keyboard mode light will turn red, and when fully charged, the color of the indicator light in the current mode will be restored. When the keyboard is stationary for about 2-3 minutes during use, it will automatically turn off the backlight. At this time, pressing any key can restore it.
- When using the keyboard to plug in the receiver and the computer cannot recognize it, it should be considered that poor port contact may cause it to need to be replaced and plugged into another computer USB port for use. When the backlight on the keyboard is dimmed or the product is not working properly, it should be confirmed that the internal battery of the product is low. You can also use the FN+Alt-R key to check the battery level. If there is a low battery level, it should be charged in a timely manner. When charging, it is necessary to connect the delivered TYPE-C cable to the keyboard before charging. The charging time may vary depending on the power level of the charger. If the product is not used for a long time, please turn the product mode switch to the wired icon position.
- When the product stalls or suddenly does not move during use, in addition to ruling out the cause of low battery voltage, it should be caused by the interference of the same frequency signal in the environment. At this time, the TYPE-C cable can be connected to the computer and used in wired mode. You can also switch between the Bluetooth channel and the 2.4G channel again to solve the problem. The code matching method is shown above (if the code cannot be matched at once, the operation can be repeated).
- All Womier S-K71 wireless products are designed with built-in lithium-ion batteries, and the keyboard uses (over 4000-4600 milliamperes lithium-ion batteries). Therefore, for user safety, the product can only be used indoors at room temperature. Please do not use it in high temperatures or near ignition sources.
- Disposal of product damage: If the product is damaged and cannot be repaired, please do not disassemble or throw it into the fire to avoid accidental danger. It should be sent to a professional waste disposal station or a dedicated recycling bin for disposal.