01 基本参数 BASIC PARAMETERS

基本信息

电　　压：4.2V
连接方式：USB/2.4G/蓝牙
背　　光：RGB
按键类型：薄膜键盘

电　　流：≤190mA
U S B 线：1.5M
灯光效果：17种灯效模式
键盘尺寸：41*15.7*3.5 CM

兼容性

按键兼容：支持19键无冲
系统兼容：支持 Win2000/WinXP/Vista/Win7/Win8/Win10/Win11/MAC 等系统

02 模式切换 MODE SWITCHING

模式切换组合键：

1）Fn+1：　短按进入蓝牙BT 1通道，长按两秒进入BT1的配对模式，模式灯显示蓝色，背光闪蓝色

2）Fn+2：　短按进入蓝牙BT 2通道，长按两秒进入BT2的配对模式，模式灯显示紫色，背光闪紫色

3）Fn+3：　短按进入蓝牙BT 3通道，长按两秒进入BT3的配对模式，模式灯显示青色，背光闪青色

4）Fn+4：　点按进入2.4G模式，长按两秒进入2.4G配对模式，模式灯显示绿色，背光闪绿色

03 注意事项 PRECAUTIONS

1）本键盘不支持快充，以及市面上的任何非标准充电器。

2）本键鼠蓝牙设备是基于BLE5.1蓝牙协议栈，相应的蓝牙BLE接收器版本也一定要在BLE5.0以上。若使用低版本的的蓝牙接收器（如BLE3.0/4.0/4.1/4.2等），有可能会导致各种问题（如，回连失败，无法唤醒等等），请用户使用前确认蓝牙接收器的版本是否在BLE5.0以上。

04 快捷键介绍 SHORTCUT KEY INTRODUCTION

快捷键	WIN	快捷键	MAC
FN+F1	屏幕亮度-	F1	屏幕亮度-
FN+F2	屏幕亮度+	F2	屏幕亮度+
FN+F3	转换窗口	F3	多任务控制窗口
FN+F4	麦克风	F4	启动台
FN+F5	多媒体	F5	呼出siri
FN+F6	上一曲	F6	剪屏
FN+F7	下一曲	F7	前一首歌曲/倒退
FN+F8	播放/暂停	F8	播放/暂停
FN+F9	停止	F9	后一首歌曲/快进
FN+F10	静音	F10	静音
FN+F11	音量-	F11	音量-
FN+F12	音量+	F12	音量+
FN+ BackSpace	开/关背光		
FN+ ESC	长按3S恢复背光出厂设置		
FN+ Insert	切换灯光效果		
FN+ PGUP	背光亮度 +		
FN+ PGDN	背光亮度 -		
FN+ -_	背光速度 -		
FN+ +=	背光速度 +		
FN+ A	WIN系统		
FN+ S	MAC系统		
FN+ W	A/S/W/D键和方向键功能互换		
FN+ WIN-L	Win&app功能锁定/解锁		

FURYCUBE
REVOLUTION & INNOVATION

SK99PRO

Membrane Keyboard

Beyond work. Beyond play.

01 BASIC PARAMETERS BASIC PARAMETERS

Basic Information

Voltage：4.2V
Connection：USB/2.4G/Bluetooth
Backlight：RGB
Keyboard Type：Membrane

Current：≤190mA
USB Cable：1.5M
Lighting Effects：17 lighting modes
Dimensions (L x W x H): 41 × 15.7 × 3.5 cm

Compatibility

Key Rollover: 19-Key Rollover (19KRO)
Windows: Win2000 / WinXP / Vista / Win7 / Win8 / Win10 / Win11
Mac: Supported
Other Systems: Supported

02 MODE SWITCHING MODE SWITCHING

Bluetooth:

Fn+1　Press once: Switch to Bluetooth 1 ; Press and hold: Enter Bluetooth 1 pairing mode ; Indicator: Blue

Fn+2　Press once: Switch to Bluetooth 2 ; Press and hold: Enter Bluetooth 2 pairing mode ; Indicator: Purple

Fn+3　Press once: Switch to Bluetooth 3 ; Press and hold: Enter Bluetooth 3 pairing mode ; Indicator: Cyan

2.4G Wireless:

Fn+4　Press once: Switch to 2.4G mode ; Press and hold: Enter 2.4G pairing mode ; Indicator: Green

03 PRECAUTIONS PRECAUTIONS

1) **Do not use a fast charger.** Use a standard 5V charger or a USB port
2) This keyboard uses **Bluetooth Low Energy (BLE) 5.1**.
3) For Bluetooth connection, use a receiver/device that supports **BLE 5.0 or above**. Older Bluetooth receivers may cause pairing or wake-up issues.

04 SHORTCUT KEY INTRODUCTION SHORTCUT KEY

Shortcut Key	WIN	Shortcut Key	MAC
FN+F1	Screen Brightness -	F1	Screen Brightness -
FN+F2	Screen Brightness +	F2	Screen Brightness +
FN+F3	Switch Windows	F3	Mission Control
FN+F4	Microphone	F4	Launchpad
FN+F5	Multimedia	F5	Launch Siri
FN+F6	Previous Track	F6	Screenshot
FN+F7	Next Track	F7	Previous Track / Rewind
FN+F8	Play/Pause	F8	Play/Pause
FN+F9	Stop	F9	Next Track / Fast Forward
FN+F10	Mute	F10	Mute
FN+F11	Volume -	F11	Volume -
FN+F12	Volume +	F12	Volume +
FN+ BackSpace	Backlight On / Off		
FN+ ESC	Restore Default Backlight Settings (Hold 3 sec)		
FN+ Insert	Change Lighting Effect		
FN+ PGUP	Backlight Brightness +		
FN+ PGDN	Backlight Brightness -		
FN+ -_	Backlight Speed -		
FN+ +=	Backlight Speed +		
FN+ A	Windows System		
FN+ S	Mac System		
FN+ W	Swap WASD and Arrow Key Functions		
FN+ WIN-L	Lock/Unlock Win & App Keys		

Are there any problems with our products?

Please contact us and we will reply as soon as possible to ensure that all your needs can be solved

FCC Caution.

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.

Any 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.

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