

Wireless Keyboard and Mouse Combo

Model: SKM-6

SPECIFICATION(KEYBOARD)

Model: SKM-6

Number of Keys: 101 keys

Working Voltage: 3.3~4.2V

Working Current: <5 mA

Input: 5V == 100mA(Min)

Standby Current: <1 mA

Sleep Current: 6 uA

Sleep Time: 30 minutes

Wake-up Method: key-press wake-up

Battery Capacity: 800mA/3Wh

Working Distance: 32.8ft(Max)

Size: L15*W5.4*H0.9 inches(Max)

Keyswitch Life: 10 million strokes times

Working Frequency: 2405MHz~2470MHz

Compatibility: Windows XP/Vista/7/8/ 10/11/ Linux/Chrome OS

SPECIFICATION(MOUSE)

Working Voltage: 3.0V

Working Current: <10 mA

Rate: 800/1200/1600 DPI

Number of Keys: 4 keys

Power Supply: 2*AAA battery

Working Distance: 32.8ft(Max)

Size: L4.3*W2.5*H1.1 inches

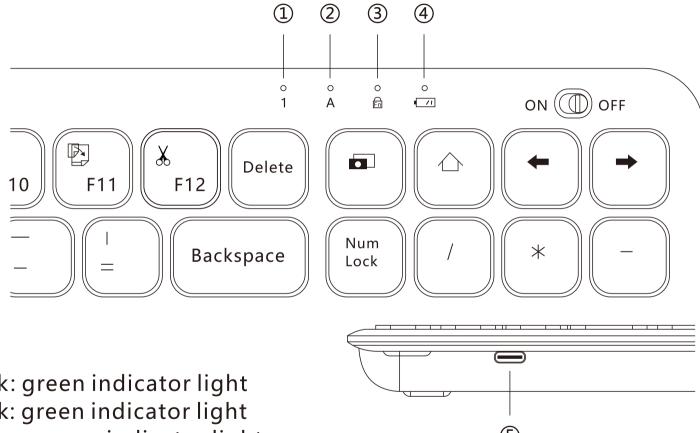
Working Frequency: 2405MHz~2470MHz

SPECIFICATION(BACKLIT)

Backlit Color	Red	Purple	Cyan	White	Blue	Green	Yellow
I stage backlit working current	28mA	41mA	44mA	51mA	29mA	30mA	42mA
II stage backlit working current	51mA	79mA	77mA	94mA	52mA	55mA	80mA
III stage backlit working current	73mA	112mA	113mA	139mA	75mA	81mA	118mA

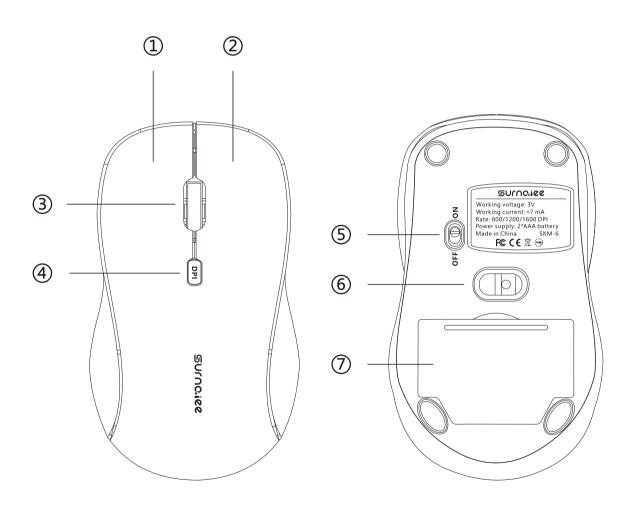
Note: The parameters are experimental data and are for reference only.

INDICATOR LIGHT DESCRIPTION



- ① Num Lock: green indicator light
- ② Caps Lock: green indicator light
- 3 Lock Fn key: green indicator light
- 4 Battery indicator: The indicator light is red when charging, and the red light is off when fully charged; when the voltage is lower than 3.3V, the red indicator flashes.
- **⑤** Type-C charging port

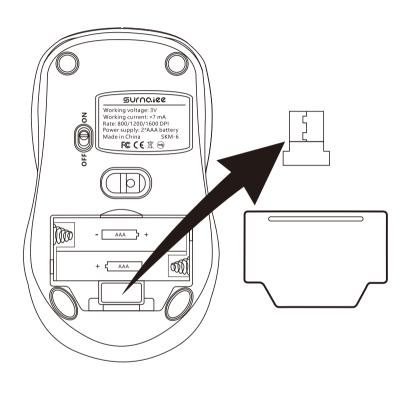
MOUSE DESCRIPTION

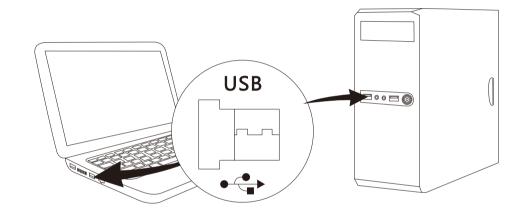


- ① Left key
- ② Right key
- ③ Scroll wheel
- 4 DPI
- ⑤ Power switch
- ⑥ Optical lenses
- ⑦ Battery compartment & USB receiver storage compartment

OPERATION (—)

OPERATION (二)



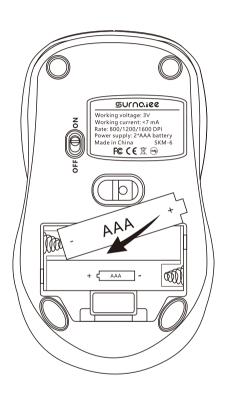


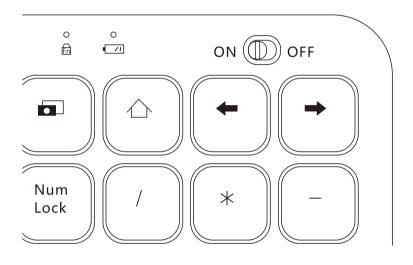
1. Remove the battery compartment cover and remove the USB receiver from the mouse's battery compartment.

2. Plug the USB receiver into the computer's USB port.

OPERATION (三)

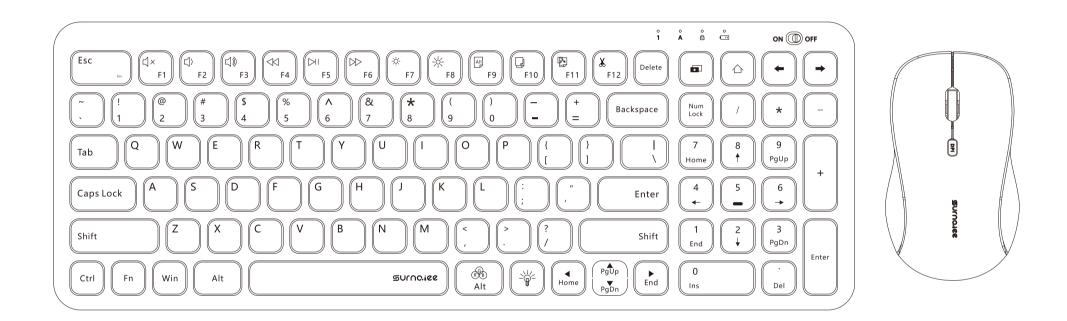
OPERATION (四)





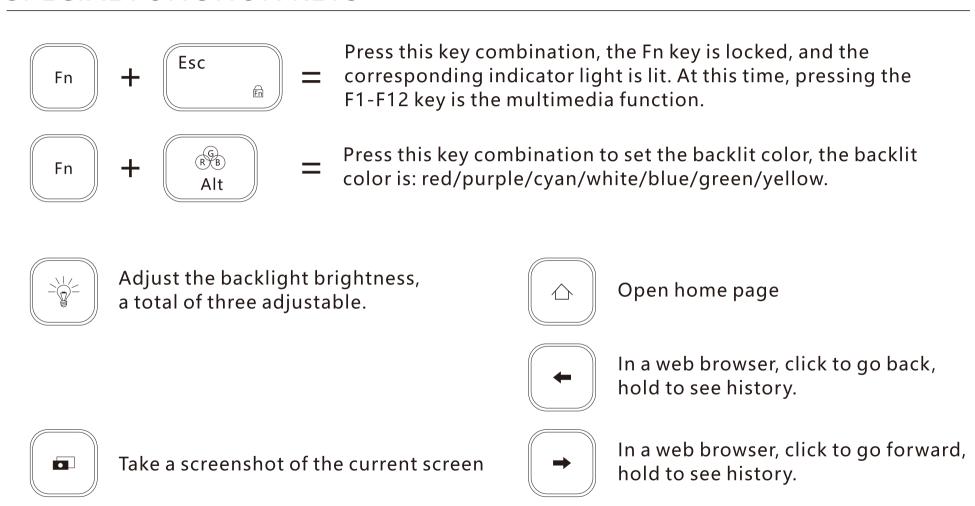
- 3. Install 2 * AAA batteries for the mouse, install the battery compartment cover and turn on the power switch.
- 4. Turn on the power switch located above the keyboard.

OPERATION (五)



5. Plug and play, after the computer recognizes it, you can use the keyboard and mouse.

SPECIAL FUNCTION KEYS



NOTE

- 1. Please charge the keyboard for 10 minutes before using it for the first time.
- 2. When the keyboard and mouse is not being used for long time, please power off.
- 3. There is a battery inside the keyboard and mouse, please do not keep the keyboard and mouse working in a high-temperature environment.
- 4. If any fluid infiltrates the keyboard and mouse, please switch off power promptly, and put it in a ventilated place to dry naturally before use.

TROUBLESHOOTING

Question	Solution		
Keyboard not connected	 Reconnect the USB receiver to the computer. The keyboard and the USB receiver have lost their pairing and need to be paired again: Turn on the keyboard power switch, press the "Esc" and "=" keys at the same time, and then connect the USB receiver to the computer. When the keyboard power indicator turns from blinking to off, the pairing is successful. 		
Computer does not recognize	 Restart the computer. Reconnect in the following order: A. Reconnect the USB receiver to the compute B. Reinstall the battery of the mouse and turn on the power switches of the keyboard and mouse. 		
Input intermittently	 The battery level is too low, please replace the battery of the mouse, or charge the keyboard. Keep away from high-power electrical appliances or radio interference equipment. 		
No response to keystrokes	 The battery is exhausted. Please replace the battery of the mouse, or charge the keyboar Reconnect the USB receiver to the computer 		



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