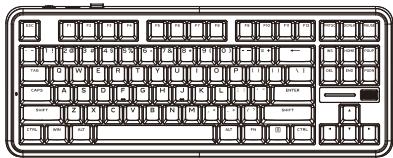


尺寸: 100\*100mm

材质: 100克双胶纸

双面印刷

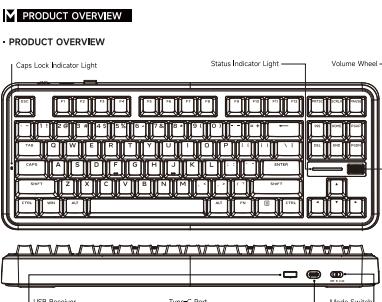
### MCHOSE



**— K87S User's Manual —**  
MECHANICAL KEYBOARD

**Warm Reminder:** The product images shown are for illustrative purposes only; the actual product shall prevail.

### PRODUCT OVERVIEW



**INDICATORS**  
Caps Lock Indicator: Stays on when Caps Lock is enabled.  
Win key indicator: Stays on when the Win key is locked, during which the Win key is disabled.  
**Win/Mac System**  
Fn+A = Windows mode, Fn+S = Mac mode, where the Alt key functions as the Command key, and Fn+F12 are regular F12 inputs.  
In Windows mode, switching to Mac mode will swap the Win and Left Alt keys, and Fn+F12 will function as multimedia keys.

### CONNECTION MODE

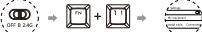
**2.4G Connection:**  
• Switch the mode toggle to (2.4G).  
• Remove the receiver from the storage slot.  
• Plug the receiver into the USB port of your computer.  
• Manual pairing (factory default is already paired): Press and hold FN + + until the indicator light flashes rapidly, then plug the receiver into the computer's USB port. When connected successfully, the lighting will return to normal.



**Wired Connection:**  
• Switch the mode toggle to (OFF).  
• Plug the Type-C end of the cable into the keyboard's corresponding port.  
• Plug the USB end of the cable into the corresponding port on your computer to start using the keyboard.



**Wireless Connection:**  
• Switch the mode toggle to (W).  
• Press and hold FN + 1 to start pairing; the indicator light will flash rapidly during pairing.  
• Press FN + 1, FN + 2, or FN + 3 to switch between devices.



### DRIVER INTRODUCTION

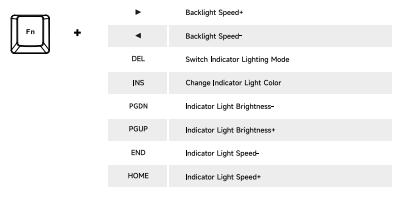
**Web Driver**  
<https://www.mchosestore.com/pages/firmware2>  
Open the URL in a browser, click on [Open M HUB WEB] > [Initialize Device] > [Allow Browser Access], and then select the corresponding product model to connect.

**Note:** Click "Enter M HUB WEB", then select "Allow Browser Access" when prompted. Choose your product model from the list to connect.

**Desktop App Driver**  
<https://www.mchosestore.com/pages/firmware2>  
Open the URL in a browser, click on Download M HUB Driver and then download and install it.

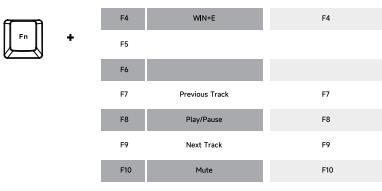
**Note:** The M HUB desktop app driver currently supports only Windows 10 and above. Windows 7 and macOS are not supported at this time.

### FN COMBINATION KEY



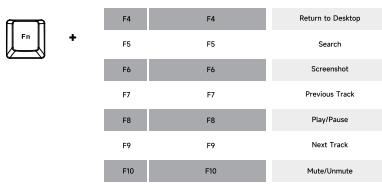
Fn	Key	Multimedia Combination Functions	Multimedia Functions (Single press)
	F1	System Brightness+	F1
	F2	System Brightness+	F2
	F3	WIN+TAB	F3
	F4	WIN+E	F4
	F5		
	F6	Previous Track	F7
	F7	Play/Pause	F8
	F8		
	F9	Next Track	F9
	F10	Mute	F10
	F11	Volume-	F11
	F12	Volume+	F12

### FN COMBINATION KEY



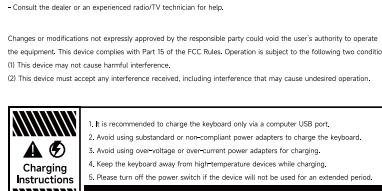
Fn	Key	Multimedia Combination Functions	Multimedia Functions (Single press)
ESC		Press and hold for 3 seconds to restore factory settings	
A		Switch to Windows System	
S		Switch to Mac System	
+		iPress and hold for 3 seconds: 2.4G Pairing	
1#		Switch to Bluetooth Channel 1	
2#		Switch to Bluetooth Channel 2	
3#		Switch to Bluetooth Channel 3	
B		Check the battery level & status	

### FN COMBINATION KEY



Fn	Key	Multimedia Combination Functions	Multimedia Functions (Single press)
	F1		F1
	F2		F2
	F3		Switch Window
	F4		Return to Desktop
	F5		Search
	F6		Screenshot
	F7		Previous Track
	F8		Play/Pause
	F9		Next Track
	F10		Mute/Unmute
	F11		Volume-
	F12		Volume+

### FN COMBINATION KEY



Fn	Key	Multimedia Combination Functions	Multimedia Functions (Single press)
	F1		System Brightness+
	F2		System Brightness+
	F3		Switch Window
	F4		Return to Desktop
	F5		Search
	F6		Screenshot
	F7		Previous Track
	F8		Play/Pause
	F9		Next Track
	F10		Mute/Unmute
	F11		Volume-
	F12		Volume+

### Note

This device has been tested and complies with the limits for Class B digital devices under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installations. This device generates, uses, and can radiate radio frequency energy, and if not installed and used under 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 device does cause harmful interference to radio or television reception (which can be determined by turning the device on and off), we encourage the user to try one or more of the following measures to correct the interference:

- Reorient or relocate the receiving antenna.
- Increase the distance between the device and receiver.
- Connect the device to a different circuit from the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the responsible party could void the user's authority to operate the equipment. 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.  
(2) This device must accept any interference received, including interference that may cause undesired operation.



1. It is recommended to charge the keyboard only via a computer USB port.  
2. Avoid using substandard or non-compliant power adapters to charge the keyboard.  
3. Avoid using over-voltage or over-current power adapters for charging.  
4. Keep the keyboard away from high-temperature devices while charging.  
5. Please turn off the power switch if the device will not be used for an extended period.  
These charging instructions also apply to other rechargeable devices (keyboards / headphones / speakers, etc.)