Paw65 Mechanical Keyboard Tri-Mode Operation Instructions V1.01

This instruction is only applicable to the operation requirements of Paw65 Tri-Mode with RGB

1. Specifications of Keyboard		Note
1	Software install is needed to remap keys & RGB effect controls	
2	Tri-Mode: USB (Wired) / Bluetooth / 2.4GHz wireless	
3	Wireless: Supports up to 4 devices (3 BT + 1 2.4GHz)	
4	In Bluetooth/2.4G mode, the battery conserves power by entering sleep modes after 5 and 30 minutes of inactivity. During these sleep modes, the connection is maintained, and pressing any key restores normal operation	
5	In USB mode, the keyboard follows the PC into sleep, and you can wake it up by pressing any key	
6	The connection mode physical switch is underneath the Spacebar. [Left (Bluetooth) – Center (Wired) – Right (2.4GHz)]	

2. Button description and lighting effect description

Function	Key Combination	Operation	Explanation	
Main Functions	Fn + | \\	RGB Modes – On/Off	Supports music sync and light recording function through software	
	Fn + Del	Color switch		
	Fn + ↑/↓	RGB Brightness + / -		
	Fn + ←/→	RGB Speed + / -		
	Fn + G	Test mode		
	Fn + Esc	~ (Tilde key)		
	Fn + Tab	One-key white light		
	Fn + Backspace	Long press for 3 seconds to manually reset the keyboard to factory settings		
	Fn + R.Alt	Debugging and switch control for RGB effects, with driver support for adjusting the color, speed, and brightness of the RGB		
	Fn + Z	Switch to MAC mode The Z key LED flashes RED 3x		
	Fn + X	Switch to WINDOWS mode The X key LED flashes BLUE 3x		
	Fn + 1 – "+="	F1 – F12		
	Fn + Win	Win Lock Win Key LED flashes WHITE	In Mac mode, Win/Alt keys are interchangeable without the need for a lock	
Bluetooth operation (support 3 Bluetooth devices to connect)	Fn + Q	Long press for 3 seconds	Pairing with **Device 1**: Enter pairing mode. The duration for searching paired devices is 120 seconds. Upon successful pairing, it enters Bluetooth input mode. If pairing is unsuccessful, back to default mode	
			During pairing, the LED enters pairing mode. The Q key flashes Blue rapidly. Upon successful connection, the LED will be back to previous state	
		Short Press	Bluetooth is connected to **Device 1**	
			When Bluetooth is disconnected, the Q key flashes slowly. Upon successful connection, the LED will be back to previous state	
	Fn + W	Long press for 3 seconds	Pairing with **Device 2**: Enter pairing mode. The duration for searching paired devices is 120 seconds. Upon successful pairing, it enters Bluetooth input mode. If pairing is unsuccessful, back to default mode	
			During pairing, the LED enters pairing mode. The W key flashes Blue rapidly. Upon successful connection, the LED will be back to previous state	
		Short Press	Bluetooth is connected to **Device 2**	
			When Bluetooth is disconnected, the W key flashes slowly. Upon successful connection, the LED will be back to previous state	
	Fn + E	Long press for 3 seconds	Pairing with **Device 3**: Enter pairing mode. The duration for searching paired devices is 120 seconds. Upon successful pairing, it enters Bluetooth input mode. If pairing is unsuccessful, back to default mode	
			During pairing, the LED enters pairing mode. The E key flashes Blue rapidly. Upon successful connection, the LED will be back to previous state	
		Short Press	Bluetooth is connected to **Device 3**	
			When Bluetooth is disconnected, the W key flashes slowly. Upon successful connection, the LED will be back to previous state	
Wireless 2.4GHz	Fn + R	Long press for 3 seconds	Long press to enter pairing mode; the R key rapidly flashes a green light. Upon successful pairing, the flashing stops	
		Short Press	Switch devices in wireless mode	

3. Keyboard indicator light			
1	FN indicator	When charging, the Fn key LED will be changed to red and it stays on. It flashes rapidly when the voltage drops to 3.3V. Once fully charged at 3.0V, back to default	

4. Charging/battery indicator			
1	Low battery indicator	FN key LED flashes Red rapidly	
2	Charging indication	Fn key LED flashes Red to indicate charging. Will be back to default once it has fully charged	
3	Check battery power	Press and hold FN + Left ALT to check the battery level. When the battery level is lower than 3, 1-3 will light up in red, and when the level is above 3, it will light up in green	

5. Electrical specifications			
1	Operating current with backlight on (white color)	672mA	
2	Operating current with backlight off	59mA	
3	Sleep current	0.06mA	
4	Bluetooth mode operating current	Different lighting effects and brightness levels have different operating currents.	
5	Operating voltage of USB	4.8V	
6	Battery Specification	3544105/2250*2	
7	Charging current of the battery	350mA	

Change Record			
			First Draft