

英文

Hotkey Instructions						
(Make sure the left switch is set to the corresponding mode Fn+ ~1/2/3 to enable pairing)						
Fn+	ESC	...	1!	2@	3#	
Combination Functions	Restore Factory Settings	2.4G Pairing	Bluetooth Device 1#	Bluetooth Device 2#	Bluetooth Device 3#	
Fn+	↓	TAB	↑	↓	←	
Combination Functions	Switch Key Backlight Effects	Switch Key Backlight Color	Increase Key Backlight Brightness	Decrease Key Backlight Brightness	Decrease Key Backlight Speed	
Fn+	→	WIN-L	DEL	PGUP	PGDN	
Combination Functions	Increase Key Backlight Speed	WIN System Lock	Mute	HOME	END	
Fn+	U	I	O	B		
Combination Functions	Print Screen	Scroll Lock	Pause	Battery Indicator		

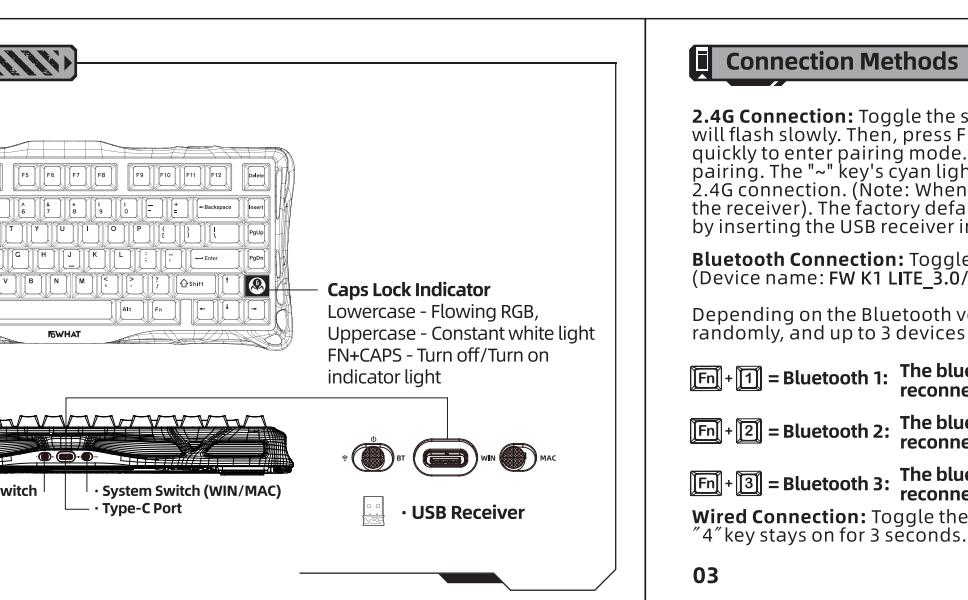
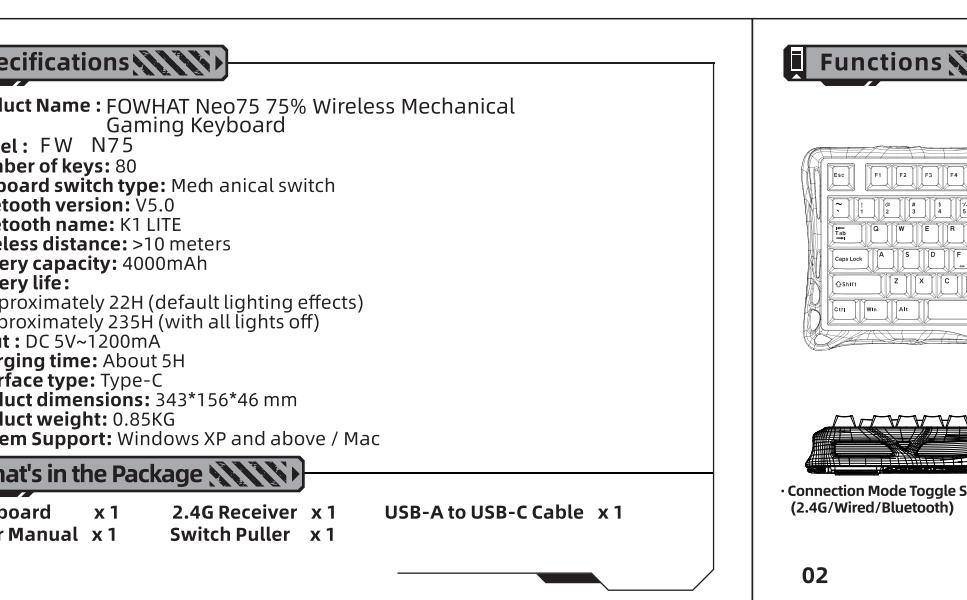
Windows operating system						
(Single key press function of the F key and FN key combination function with the F key)						
Key	F1	F2	F3	F4	F5	F6
Single Press	F1	F2	F3	F4	F5	F6
Key	F7	F8	F9	F10	F11	F12
Single Press	F7	F8	F9	F10	F11	F12
Key	F1	F2	F3	F4	F5	F6
Fn Combination	Home	Email	Switch Window	Open File Explorer	Decrease Brightness	Increase Brightness
Key	F7	F8	F9	F10	F11	F12
Fn Combination	Previous Track	Play/Pause	Next Track	Mute	Volume Down	Volume Up

Mac System						
(F Key Single Function and FN Combination Function)						
Key	F1	F2	F3	F4	F5	F6
Single Press	Decrease Screen brightness	Increase Screen brightness	Switch window	Return to desktop	Decrease Brightness	Increase Brightness
Key	F7	F8	F9	F10	F11	F12
Single Press	Previous Track	Play/Pause	Next Track	Mute	Volume Down	Volume Up
Key	F1	F2	F3	F4	F5	F6
Fn Combination	F1	F2	F3	F4	F5	F6
Key	F7	F8	F9	F10	F11	F12
Fn Combination	F7	F8	F9	F10	F11	F12

Lighting Effects						
Key Backlight Effects						
Fn + " key combination	Switch between 13 types of RGB backlight effects: Drifting with the Waves (default effect after reset), Shadow Follow, Sine Wave, Rotating Windmill, Colorful Waterfall, Prosperous Bloom, Custom Mode, Off, Steady Light Mode, Fantasy Rainbow, Instant Activation, Ripple Expansion Effect, Twinkling Stars.					
Fn + [] = Increase Brightness		Fn + [] = Decrease Speed				
Fn + [] = Decrease Brightness		Fn + [] = Increase Speed				
Fn + [TAB] = Switch Backlight Color						
Battery Display						
Press and hold Fn + B to check. 1-0 indicates battery level: all green when fully charged, green lights gradually decrease as battery is consumed, if battery <30% 1-3 lights turn red, if battery ≥30% 1-0 lights remain green. Release to restore the light effect.						
When battery is low, the FN key flashes red.						
Battery status can be displayed on the computer when connected via Bluetooth.						

Factory Reset						
Key Backlight Effects						
Press and hold Fn + Esc for three seconds to restore defaults. Previously connected Bluetooth devices will remain saved.						
Software Download						
To download the driver, please visit gravastar.com to get the download link. You can define your preferred key functions, combination functions, backlight effects, etc., through the driver software.						
Battery Display						
Press and hold Fn + B to check. 1-0 indicates battery level: all green when fully charged, green lights gradually decrease as battery is consumed, if battery <30% 1-3 lights turn red, if battery ≥30% 1-0 lights remain green. Release to restore the light effect.						
When battery is low, the FN key flashes red.						
Battery status can be displayed on the computer when connected via Bluetooth.						

Specifications						
Product Name : FOWHAT Neo75 75% Wireless Mechanical Gaming Keyboard						
Model : FW_N75						
Number of keys: 80						
Keyboard switch type: Mechanical switch						
Bluetooth version: V5.0						
Bluetooth name: K1 LITE						
Wireless distance: >10 meters						
Battery capacity: 4000mAh						
Battery life:						
• Approximately 22H (default lighting effects)						
• approximately 235H (with all lights off)						
Input : DC 5V~1200mA						
Charging time: About 5H						
Interface type: Type-C						
Product dimensions: 343*156*46 mm						
Product weight: 0.85KG						
System Support: Windows XP and above / Mac						
What's in the Package						
Keyboard	x 1	2.4G Receiver	x 1	USB-A to USB-C Cable	x 1	
User Manual	x 1	Switch Puller	x 1			



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2.4G Connection: Toggle the switch on the left to 2.4G mode. The key's cyan light will flash slowly. Then, press Fn+~ for 3 seconds until the cyan light flashes quickly to enter pairing mode. At this point, insert the receiver to complete the pairing. The key's cyan light will stay on for 2 seconds, indicating a successful 2.4G connection. (Note: When connecting via 2.4G, search first before inserting the receiver). The factory default is 2.4G, so you can automatically connect by inserting the USB receiver into the computer's USB port.

Bluetooth Connection: Toggle the left switch to Bluetooth mode BT3.0/BLE5.0 (Device name: FW_K1_LITE_3.0/FW_K1_LITE_5.0)

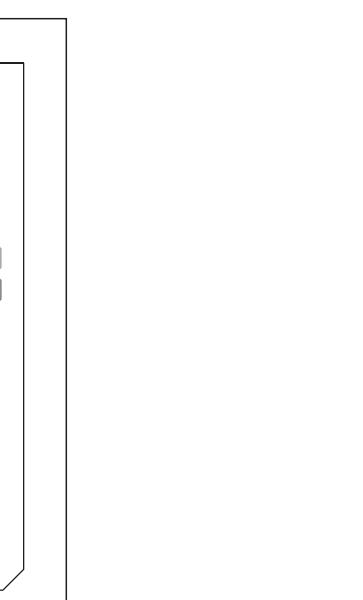
Depending on the Bluetooth version of the terminal device, it will broadcast randomly, and up to 3 devices can be connected:

- Fn + [1]** = Bluetooth 1: The blue indicator flashes quickly when broadcasting, reconnects slowly, and stays on for 3 seconds when connected
- Fn + [2]** = Bluetooth 2: The blue indicator flashes quickly when broadcasting, reconnects slowly, and stays on for 3 seconds when connected
- Fn + [3]** = Bluetooth 3: The blue indicator flashes quickly when broadcasting, reconnects slowly, and stays on for 3 seconds when connected

Wired Connection: Toggle the left switch to wired mode, the white light on the "4" key stays on for 3 seconds.

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WIN	LEFT WIN	LEFT ALT	RIGHT ALT
Mac	LEFT Option	LEFT Command	RIGHT Command



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.

FCC Radiation Exposure statement

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