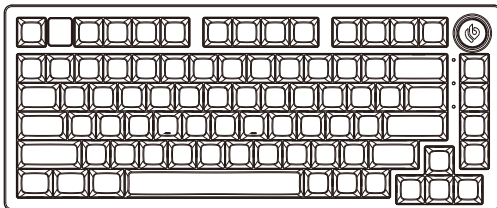




HI75C PRO USER MANUAL



User Manual
English

HI75C PRO Custom Mechanical Keyboard
RGB Version

User warranty card

Sales record:

User (Name/Unit)			
Phone/E-mail			
Correspondence address and postal code			
Sales unit			
Address of the sales unit			
Contact number	Postal code		
Product model			
Seller's seal	Sales date		
Maintenance record:			
Repair date	Maintenance unit	Telephone	Address

Product Qualification Certificate

After inspection, the product complies with the technical standards. Permitted to leave the factory.



Product Features

- Stylish exterior design, 75% keyboard, aluminum top and bottom cover, gasket structure, delicate and soft touch.
- Keycaps and mechanical switches can be plugged in and unplugged, and users can also purchase switches and personalized keycaps from various brands on the market for DIY.
- The keyboard material is solid and the key response is sensitive.
- Built in 4000mAh capacity lithium battery for cyclic charging, environmentally friendly and energy-saving, effectively extending battery life.
- Equipped with a multimedia multifunctional knob, it can switch between office and game modes conveniently and quickly.
- FN+[] combination key and scroll wheel key switch 16 RGB lighting effects and turn off a total of 17 lighting effects: drifting with the flow, following like a shadow, positive dazzling light waves, rotating windmill, rainbow waterfall, blooming wealth, game mode, off, always on, breathing, dreamy rainbow, ready to explode, strolling in the rain, rainbow wheel, button ripples, starry spots, continuous flow). In conjunction with the driver's music rhythm RGB lighting effect, there are 10 lighting modes to choose from under this lighting effect.
- The wired mode and 2.4G mode are combined to drive each key with custom functions and macro definitions. The driver can customize over 16 million colors.
- Humanized keyboard design, combined with Fn to add a series of commonly used shortcut function keys.
- Under Bluetooth 2.4G mode, if there is no operation for one minute, it will automatically enter power-saving mode. Click the button to wake up the keyboard.
- Checking keyboard battery level and connecting Bluetooth can display on the computer.
- Cooperate with the driver to adjust the keyboard response speed to 5 levels.
- Cooperate with the driver to add 3 more layers of customization functions on top of the general customization functions: support dual FN layer editable, achieve single key dual combination function, add TAP layer for one key dual-use, a total of 4 layers of customization functions.
- Both keyboard Bluetooth/2.4G/wired support full key no collision.
- Keyboard return rate: wired mode 1000Hz, 2.4G mode 1000Hz, Bluetooth mode 125Hz.
- USB-C connectivity is more reliable and performance is more stable.

Product Specification

- Key: 81 keys
- Product size: 329.5*136*44.3±0.2mm
- Product weight: Approx. 1236g(Excluding wires)
- Rated voltage/current: DC 5V 1000mA, charging about 6 hours.
- Input voltage/current: DC 5V 1000mA, charging about 6 hours.
- Battery life: about 20 hours (default light effect)/about 333 hours (all lights off)

Standard Shortcut Description

FN+ESC	--	1	2	3	Q	W
Function	Restore default	2.4G alignment	Bluetooth 2A	Bluetooth 2B	Android	Windows
FN+E	P	J	TAB	T	J	←
FN+Mac	IOS	Light mode switching	Color switching	Brightness +	Brightness -	Speed-
FN+→	WIN+L	U	I	O	Del	End
FN+Speed+	Lock WIN	Prtn	Scrl	Pause	Ins	Home
FN+Back						
FN+Switch roller light						

1. FN+Q=Android (the Q key blinks red for 3s). The single press function in F area is combined with FN in F area

KEY	F1	F2	F3	F4	F5	F6	F7	F8
Single pressing	Screen brightness -	Screen brightness +	Conversion window	Back to desktop	Brightness -	Brightness +	Previous	Play/pause
Function	F1	F2	F3	F4	F5	F6	F7	F8
KEY	F9	F10	F11	F12				
Single pressing	Next	Mute	Volume -	Volume +				
Function	F9	F10	F11	F12				

2. FN+W=Windows (W key blinking red for 3s), the single press function in F area is combined with FN in F area

KEY	F1	F2	F3	F4	F5	F6	F7	F8
Single pressing	F1	F2	F3	F4	F5	F6	F7	F8
Function	Home page	E-mail	Conversion window	Open the Explorer	Brightness -	Brightness +	Previous	Play/pause
KEY	F9	F10	F11	F12				
Single pressing	F9	F10	F11	F12				
Function	Next	Mute	Volume -	Volume +				

3. FN+E=Mac system (the E key blinks red for 3s). The single press function in F area is combined with FN in F area

KEY	F1	F2	F3	F4	F5	F6	F7	F8
Single pressing	Screen brightness -	Screen brightness +	Conversion window	Back to desktop	Brightness -	Brightness +	Previous	Play/pause
Function	F1	F2	F3	F4	F5	F6	F7	F8
KEY	F9	F10	F11	F12				
Single pressing	Next	Mute	Volume -	Volume +				
Function	F9	F10	F11	F12				

4. FN+H=IOS system (H key blinking red for 3s), the single press function in F area and the FN function in F area are combined

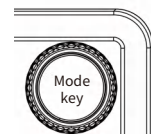
KEY	F1	F2	F3	F4	F5	F6	F7	F8
Single pressing	Screen brightness -	Screen brightness +	Conversion window	Back to desktop	Brightness -	Brightness +	Previous	Play/pause
Function	F1	F2	F3	F4	F5	F6	F7	F8
KEY	F9	F10	F11	F12				
Single pressing	Next	Mute	Volume -	Volume +				
Function	F9	F10	F11	F12				

Function Description

- The switch must be switched to the corresponding mode FN+1-/1/2/3 in order to long press the code.
- Turn the switch to 2.4G mode, then press and hold the FN-key for 3 seconds. The green light will flash slowly and enter the pairing mode.
- At this point, the receiver is inserted to complete the code matching. The blue light on the -key lights up for 2 seconds, indicating a successful 2.4G connection.
- Switch to Bluetooth mode BLE5.0/BLE3.0 (device name LB HI75C Pro 5.0/LB HI75C Pro 3.0) and randomly broadcast according to the Bluetooth version of the terminal device, which can connect up to 3 devices.
- Fix 1-When the Bluetooth 1 button is pressed and the blue indicator channel broadcasts, the blue light flashes rapidly, and the blue light stays on for 3 seconds when reconnecting/connecting.
- FN+2-When the blue indicator channel broadcasts under the Bluetooth 2 button, the blue light flashes rapidly, and the blue light stays on for 3 seconds when reconnecting/connecting.
- Fix 3-When the blue indicator channel broadcasts under the Bluetooth 3 button, the blue light flashes rapidly, and the blue light stays on for 3 seconds when reconnecting/connecting.
- FN+Esc: press for three seconds=restore default.
- FN+TAB=Switch light effect color.
- FN+Left WIN+Lock/Open Left WIN Window Key (When WIN is locked, the WIN lock indicator light stays on, under the WIN system)
- Switch to Mac system and swap the position of left WIN/left ALT (without locking WIN).
- Switch to Mac system and switch button positions (without locking WIN as shown in the table below):

Win/Android	Left Win	Left Alt	Right Alt
Mac	Left Command	Right Command	
- After holding down FN, it will prompt that the current 3 mode, Bluetooth 3 channel, and 3 system corresponding buttons are all lit with white lights. Release to restore the light effect.
- Keyboard patching requires switching to wired mode, and after flashing, re plug and unplug the keyboard cable and toggle switch to switch on and off again.

Multimedia knob function



- Press and hold the Mode key to switch modes
- Game mode (Knob indicator breathing)
- Office mode (Knob indicator is on)
- FN+ESC restores factory default lighting

Play temp	Short press	Knob clockwise	Knob counter-clockwise
Shortly	17 kinds of light effects, light for 3 seconds	Light brightness +	Light brightness -
Steady on	Sound off	Volume +	Volume -

Installation And Use Instructions

Computer system requirements:

- Wired /2.4G mode: Windows ALL operating system WIN XP, WIN7, WIN8, WIN10 (in WIN8, WIN10 systems, drivers may be required).
- Wired mode /2.4G receiver: equipped with a USB 1.1 or higher port.
- Bluetooth mode "device name: LB HI75C Pro 3.0" WIN7 and below systems.
- Bluetooth mode "device name: LB HI75C Pro 5.0" WIN8, WIN10 and above systems.
- Bluetooth mode: MAC computers, Android phones or tablets, IOS phones or tablets with Bluetooth BT3.0, BLE4.0, BLE5.0 and above hardware.

Hardware connection:

- The wired USB/2.4G receiver supports hot swap (plug and play).

Note:

- Product, technology in the continuous production process of continuous optimization, specification may not reach the production products to keep abreast of the update, please understand.

Warranty Description

Dear Users:

Thank you for buying LEOBOG products! The Intrinsic Warranty Card is a three-pack certificate for LEOBOG products, which is provided by the user saved. With this warranty card you will enjoy the product after-sales service provided for you, this warranty card each product one, lost not up, please keep properly.

With This Card, You Will Enjoy The Following Rights And Services:

- Return service: within seven days from the date of product sale, product quality problems, the national "three guarantees of service" provisions, in the case of product appearance and packaging complete, the product will be returned to the seller or LEOBOG designated place, with the valid proof of purchase, refund you paid for the product.
- Warranty service: within 12 months from the date of purchase, the product performance failure is determined by the LEOBOG after-sales service center, and you can enjoy free maintenance services.

The Following Situations Do Not Belong To The Scope Of Free Services:

- Beyond the specified warranty period;
- Can not produce a valid product warranty certificate or the original serial number label of the product has been altered, replaced, torn and other phenomena;
- There is no serial number on the product or the product model on the warranty certificate is inconsistent with the product;
- Failure and damage caused by abnormal use, maintenance and storage;
- Failure or damage caused by maintenance, alteration or disassembly of products by non-authorized maintenance personnel of our company;
- Failure or damage caused by accidents or other force majeure;
- Services other than the products promised by the sales staff and additional accessories or gifts are not included in the scope of this warranty service;

FCC Warning

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.

User Warranty Card

Sales Record:

User (Name/Unit)	
Telephone/E-mail	
Correspondence Address And E-mail	
Sales Unit	
Sales Unit Address	
Contact Number	Postal Code
Product Model	
Seller's Seal	Sales Date

Maintenance Record:

Maintenance Date	Maintenance Unit	Telephone	Address



Dongguan Suoai Electronics CO., LT
SOAI Industry Park Huayu Street Changlong Village Huanggang Town Dongguan City Guangdong Province

enforce standards: GB 4943.1-2022
Contact information: 0769-86911118
Official website: http://www.leobog.com/
Made in China

说明书

尺寸: 80*95mm

材质105克书写纸

印刷颜色: 黑色

