Daily use and maintenance instructions for mechanical keyboards

Structurally speaking, the mechanical keyboard is just a switch under each button. Its fears dust, beverages, oil and water from the structure itself. In daily use, you should keep these substances from falling into the keyboard which may cause key failure or make damage to the circuit board.

1. Precautions for dust: Avoid soot or other dust falling into the keyboard. If soot or other dust enters, the best way to deal with it is to remove the keycap, then clean it up by sucking while brushing with a vacuum cleaner and a brush. Never flip and tap the keyboard without removing the keycap, which will cause more dust to enter the shaft and damage the shaft.

2. Ways to use the keyboard cleaning mud: Do not press the entire cleaning mud directly onto the keyboard. The correct way to use it is to clean the dust on the surface of the keycap with a slight pressure, then pull out the keycap and take a small piece of cleaning mud and knead it into a small ball. Roll it in the gap of the shaft body to clean the dust.

3. Precautions for keyboard liquid input: If any kind of fluid falls into the keyboard, please power off the keyboard quickly. At the same time, make a hand-made drying box with a hair dryer and a large carton, then put the whole keyboard into the box for fast drying for about 2 hours (avoid blowing the hair dryer directly to the keyboard at close range, otherwise the keyboard shell will be deformed due to high temperature) When fluid other than clean water invades, if there is a problem with the shaft after drying, please contact the after-sales service as soon as possible.

Note: The final interpretation right of this product belongs to HELLO GANSS brand



2.4G · Bluetooth · RGB

XS75T-LI

Mode Switch

Indicator

light

From top to bottom

Scroll Lock Win Lock/Low battery warning

Num Lock

Caps Lock

the Bluetooth section of the manual

the 2.4G dongle into the computer to use

the left side of the keyboard



BT Mode, According to the description of

2.4G Mode, Turn switch to 2.4G mode, plug

Win Mac Win Mac Multimedia Func Keys FN+F1 Computer .0. FN+F7 Play/Pause 4 -0-FN+F2 Browser FN+F8 Stop ы 임미 FN+F3 FN+F9 -Email Volume+ FN+F4 Player 000 FN+F10 Volume-FN+F5 Previous FN+F11 Mute • FN+F6 Next FN+F12 Calculator **■**(i)

Basic Func Keys	FN+Caps	Hold down for 3s-Switch the position of caps and left Ctrl				
	FN+Win	Lock/Unlock WIN key				
	FN+A	Hold down for 3s-Windows system support(Default)				
	FN+S	Hold down for 3s-MAC system support				
	FN+Tab	On/off the macro functions in the driver				
	Del FN+Pgup Pgdn	Ins = Home End	Hot-swappab knob customi When replaced wit equivalent to pres	Left-Volume-		
	FN+N	Hold down for 3s-Super power-saving mode In this mode, all power-consuming functions (backlight, screen, etc.) will be turned off and performance will be limited. If affects the use, please turn it off.				
	FN+Back	8 7 7 8 8 8 U 4 I I I I I I I I I I I I I I I I I I	5 0 P * C C C C C C C C C C C C C C C C C C	Backspace: Num Lock (Default off) When Num Lock light on, the function of keyboard area shown on the left will be changed to the function shown in red font		
	FN+Space	Hold down for a while - Reset to factory settings				
	ote: when using different combination keys, indicating lights will have different equency flashing hints.					

The selection on screen moves to the right FN+.>

The selection on screen moves to the left

Screen power On/Off

unc Keys	FN+Shift	SHIFT(right)Selection confirm(the gif playback Exit)					
	FN+M	Hold down for 3s-APM Mode/Clock Mode Press Once-APM count return to zero					
		APM mode:the keyboard will record number of Clicks from the first click,And it keeps recording for one minute.					
	Note:Screen Settings adjustment requires driver software						
Bluetooth	FN+Q	Switch to device 1	FN+W	Switch to device 2			
				I			
ooth	FN+E	Switch to device 3	FN+R	Switch to device 4			
ooth Func l	FN+E FN+T	Switch to device 3 Switch to device 5	FN+R	Switch to device 4			
Bluetooth Func Keys							

If you want to save the current Bluetooth device to be matched to key Q (Bluetooth device 1), first confirm that the keyboard is in Bluetooth mode, press and hold the FN key, then press the Q key to switch to Bluetooth device 1(the indicator flashes briefly), and then press and hold the FN key and P key for Bluetooth code matching (the indicator flashes continuously), Then operate the Bluetooth function of the current device(or tablet and other devices) to find the Bluetooth keyboard and click to pair.Next,please wait patiently.This process takes several

seconds (the length of time is related to the performance of the device).

Backlights faster

FN+→

How to use custom mode:

previously set custom lighting effect.

keyboard can be used normally.

FN+Q/W/E/R/T.

FN+ESC

FN+,<

Multiple backlight modes Backlights Func Keys Joystick You can use FN + 7 to change the color FN+(1-7)of RGB light FN+(8-0)3 Custom mode (depends on the model) FN+↓ Backlights weaken Same function as FN+ ↑ ↓ ← FN+↑ Backlights brighten Press down-no FN+← Backlights slower

function or RGB backlight switch

After successful pairing, the flashing indicator light will go out automatically, and the

Repeat the above operation to save up to 5 Bluetooth device information, and switch with

Note: The ~ key is located below the ESC key FN+~` The Keyboard back decorative light mode switch

If you want to set the custom lighting effect of 8 keys, long press FN + 8 for 3 seconds to enter the lighting recording mode. At this time, the keyboard indicator will flash. Then click the key you want to set. After setting, long press FN + 8 again for 3 seconds, the indicator will stop flashing, and the lighting recording is over. Next time, you can directly use FN + 8 to call up the

nere L		(streamer/spectrum/monochrome/off)			
nere Lights Func Keys	FN+Enter	Joystick's light swith (rotation/spectrum/monochrome)			
nc K	FN+]	Joystick's light swith(Speed)			
eys	FN+ \	Joystick's light swith(Brightness)			
Reminder(If your keyboard has wireless function) Lithium battery products:					

Press and hold FN key, the red light of the numeric-keys (from 1 to 0) shows

(from 1 to 0) shows the battery power.

the battery power, release the FN key to restore. When Charging, press down FN key, the green light of the numeric-keys

The keyboard will automatically turn off the backlight to maintain the basic

Please check the battery level in wireless mode.

functions when the battery power is low

In the wireless mode, if the keyboard does not operate within a certain period of time, it will automatically enter the sleep state to save power (the specific duration depends on the actual situation of the product). You can wake up the product by tapping any key. Welcome to the official website to check whether your product has the

corresponding driver, so that you can use the product more conveniently.