

- 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.

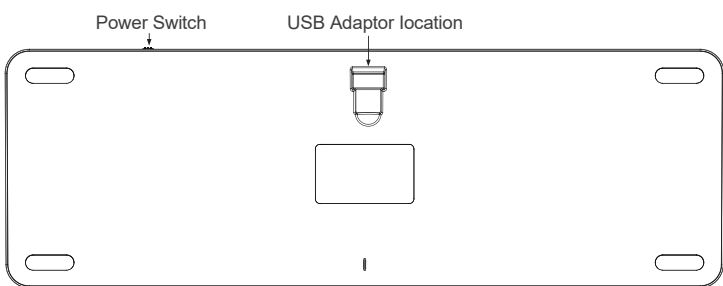
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

(1) this device may not cause harmful interference, and

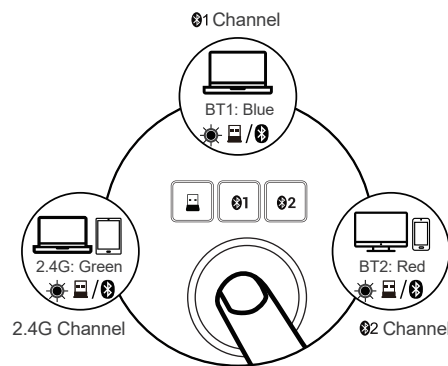
(2) this device must accept any interference received, including interference that may cause undesired operation.



keyboard State	Indicator color	Indicator Status
Power on indicator	2.4G: Green BT1: Red BT2: Red	The channel indicator is on for about 2 seconds
CPAS lock indicator	Green	Open and uppercase status lock on, does not work about 6S off
Matching indicator	Blue Green Red	The code pair indicator blinked three times in about one second. The 2.4G mode 20S entered hibernation unpaired, the Bluetooth mode 120S entered hibernation unpaired. 2.4G: green, BT1: blue, BT2: red
Charging indicator	Red / Blue	Charge red light, full green light
Low power indicator	Red	Voltage below 3.4VFN low indicator lights alarm about 2S1 flash, lower than 3.1V shutdown



1. Switch channel: press **01** **02** the channel corresponding .
2. 2.4G mode 20S is not paired and enters the sleep state, and Bluetooth mode 120S is not paired and enters the sleep state. Press the corresponding channel when you pair it again.



Key Icon	Windows System	Android System	iOS System	Key Icon	Windows System	Android System	iOS System
	HOME	HOME	HOME		Volume -	Volume -	Volume -
	Light -	Light -	Light -		Volume +	Volume +	Volume +
	Light +	Light +	Light +		Application switching	Application switching	Application switching
	Search	Search	Search		Set Up	NA	NA
	Previous Track	Previous Track	Previous Track		FN Lock	FN Lock	FN Lock
	Play/Pause	Play/Pause	Play/Pause		2.4 G Channel	2.4 G Channel	2.4 G Channel
	Next Track	Next Track	Next Track		Bluetooth 1 Channel	Bluetooth 1 Channel	Bluetooth 1 Channel
	Mute	Mute	Mute		Bluetooth 2 Channel	Bluetooth 2 Channel	Bluetooth 2 Channel

The above multimedia function keys are single keys by default; Fn lock status F1-F12 is achieved by pressing alone.

Working Voltage		Sleep Wake Up Current	
Switch on the Current		Shut Off the Current	
Charging Current		Battery Capacity	
Standby Current		The Charging Time	
Sleep Time		Sleep Current	
Working Current	Light all LED operating current $\leq 2.5\text{mA}$, single finger tapping $\leq 1.5\text{mA}$		

- 1) For longer battery life, charge the keyboard only when the keyboard power light is blinking.
- 2) The original power cord must be used for charging under working conditions. If other data cables are used to charge during work, garbled characters and functional failures may occur.

When users use Hangshi mechanical keyboard products, the after-sales service is strictly in accordance with the "Consumer Rights Protection Law of the People's Republic of China" and "Product Quality Law of the People's Republic of China"/After-sales three-guarantee service is implemented, and the service content is as follows:

- Within 7 DAYS from the day after you sign for receipt, if this product is not damaged by human or performance failure, the product can be returned or replaced free of charge after the inspection of the world's after-sales service.
- Within 8 TO 30 days from the day after you sign for the receipt, if the product is damaged by non-human or performance failure, it will be confirmed by the after sale service of the HANGSHI, and you can enjoy the replacement or repair service free of charge.
- Within 12 months from the day after you sign for the receipt, if this product is damaged or has performance failure, it will be tested and confirmed by HangSHI after-sales service, and you can enjoy free maintenance service.

- Unauthorized Repair, Misuse, Crash, Negligence, Abuse, Fluid Ingress, Accident, Tear, Alteration.
- The validity period of three packs has exceeded.
- Damage caused by force majeure.
- The product cannot be used normally due to human reasons. Such as the use of non-rated voltage, use in non-specified environments, etc., resulting in product performance failures.

Website

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