



# Shenzhen Hangshi Technology HB206-2 Bluetooth Three-Channel Keyboard User Manual

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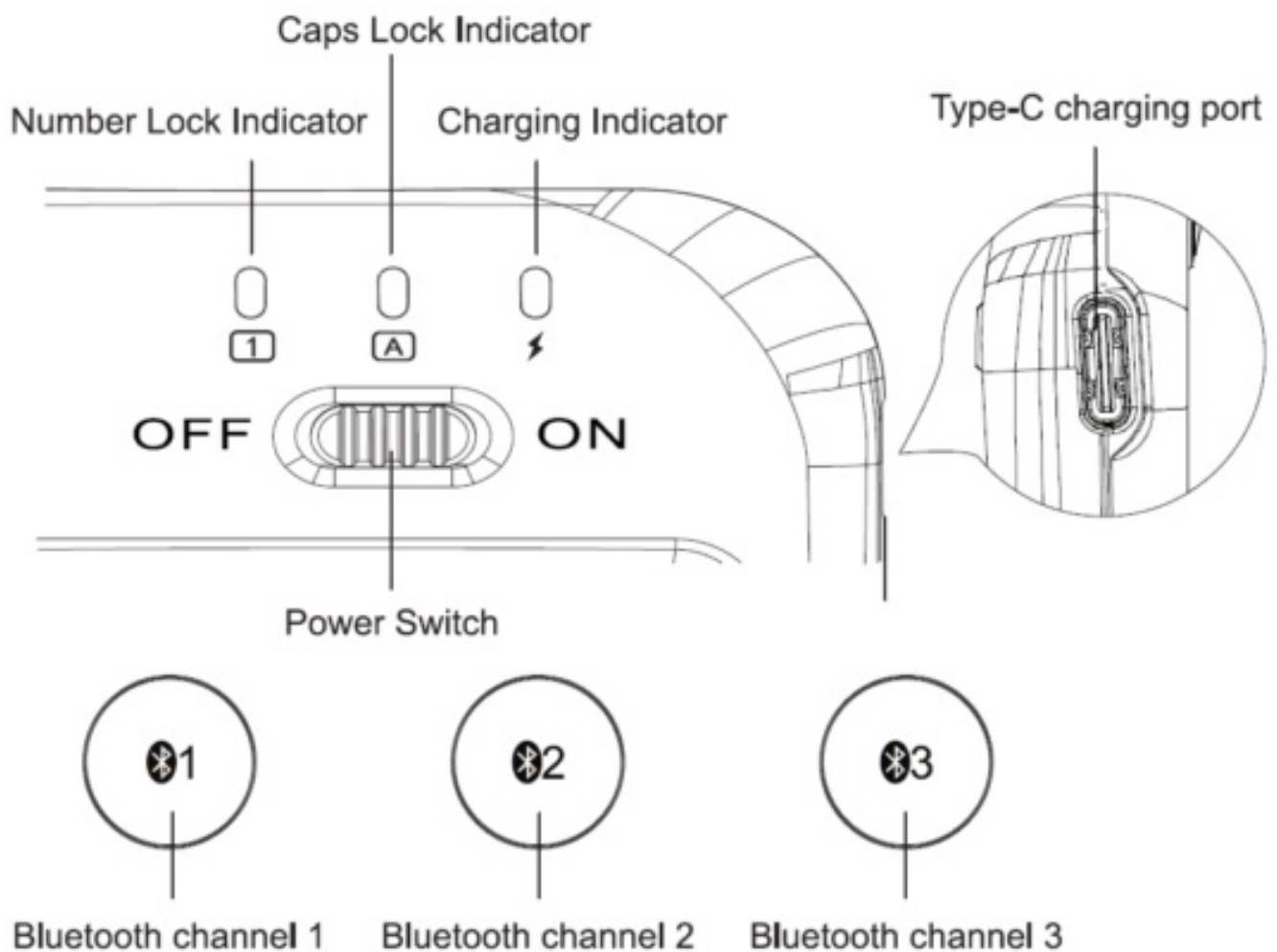
Shenzhen Hangshi Technology HB206-2 Bluetooth Three-Channel



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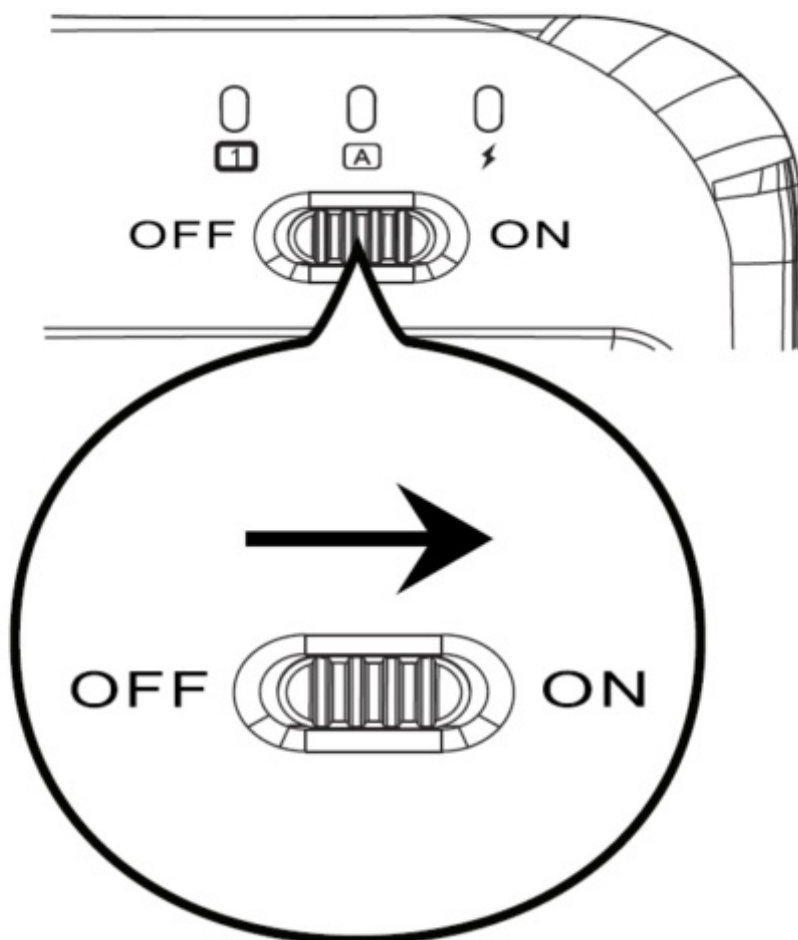
## Product Features






## Bluetooth connection

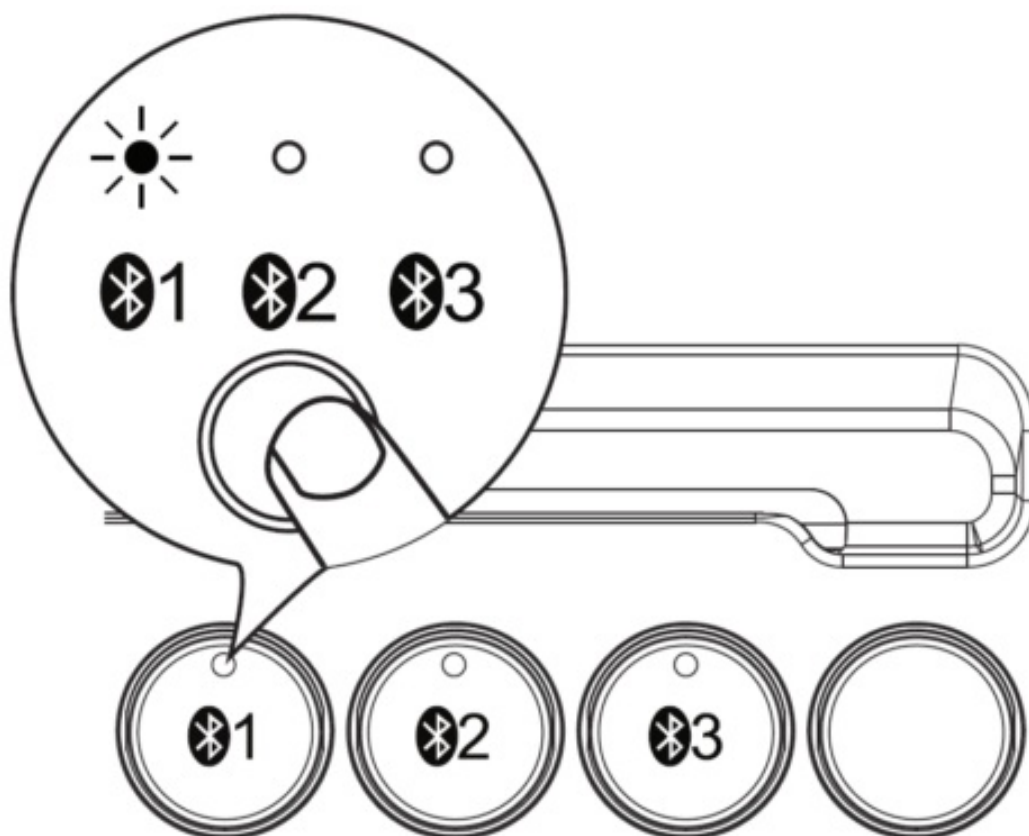
1. Switch the power switch to ON.

1



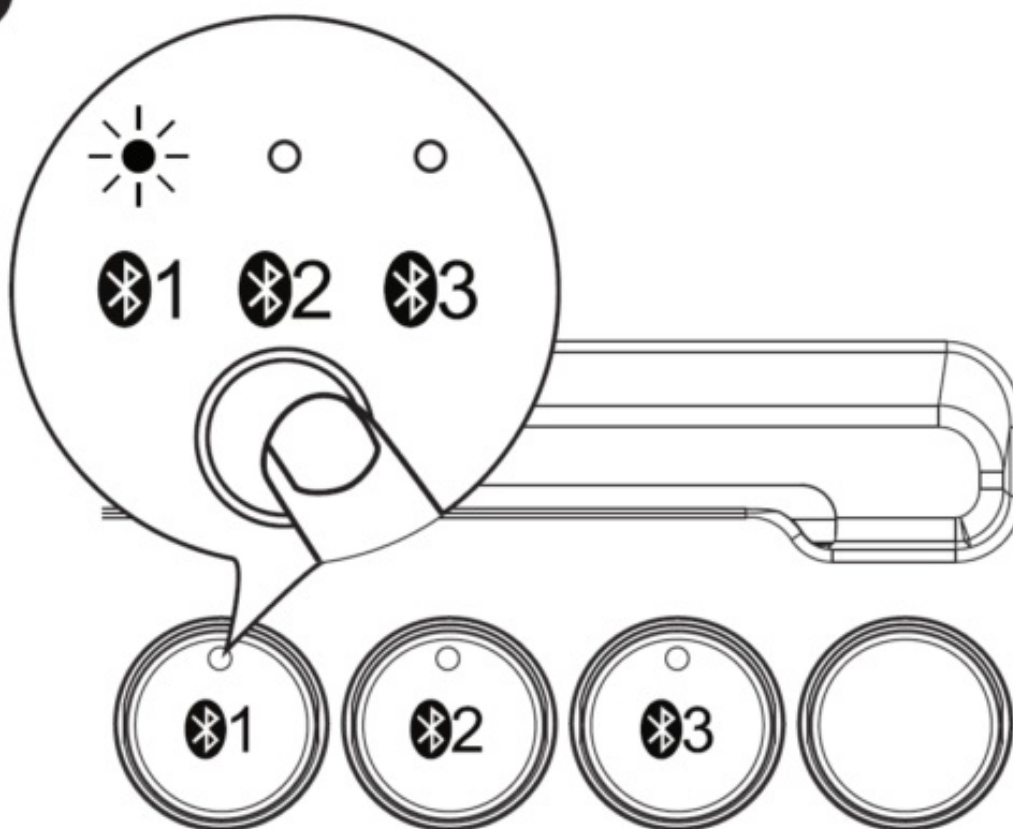
2. Select Bluetooth channel  /  /  any channel, Single click to select the channel, the indicator light flashes slowly 3 times, Enter Bluetooth mode.

2



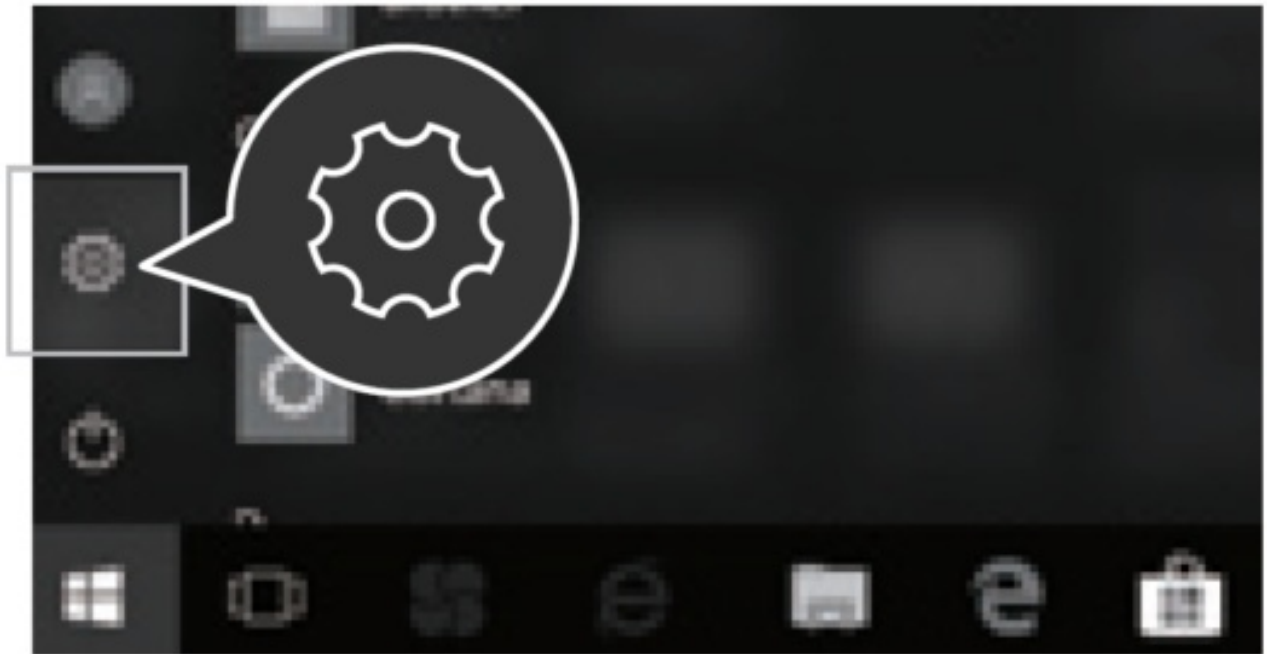
3. Long press 3-5S again, the indicator light flashes quickly, Enter Bluetooth pairing mode.

3

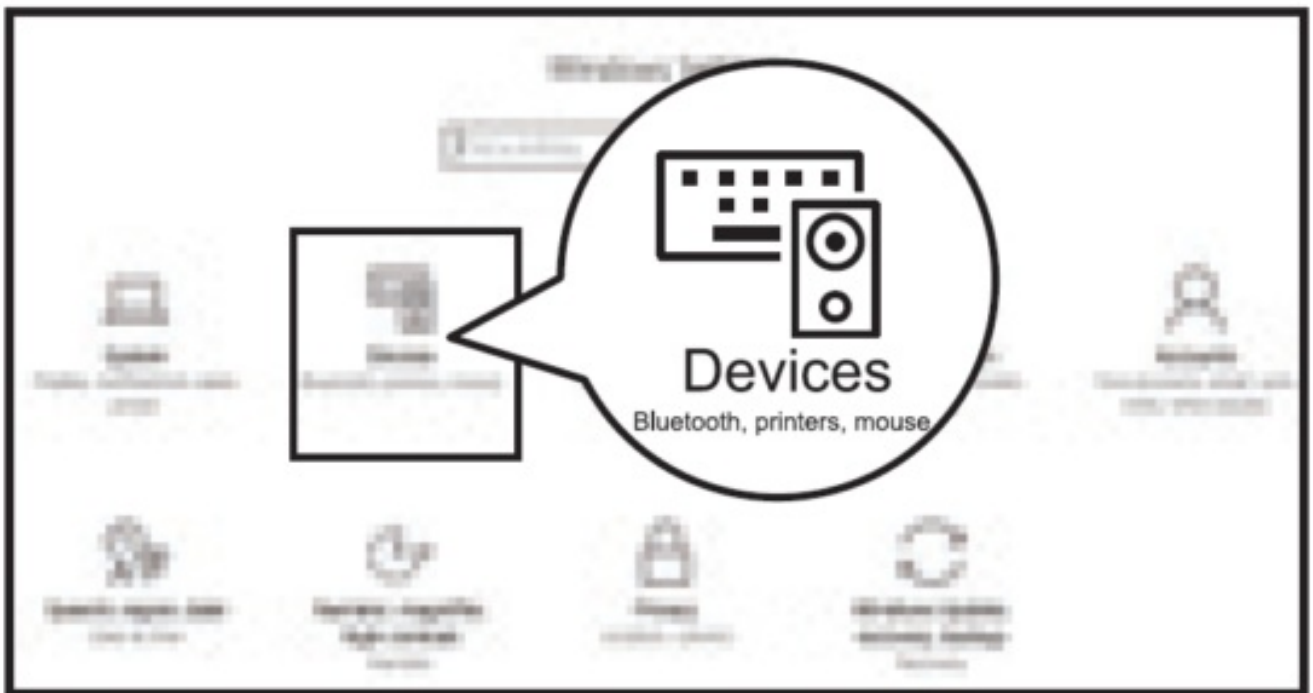


#### Windows 10 system

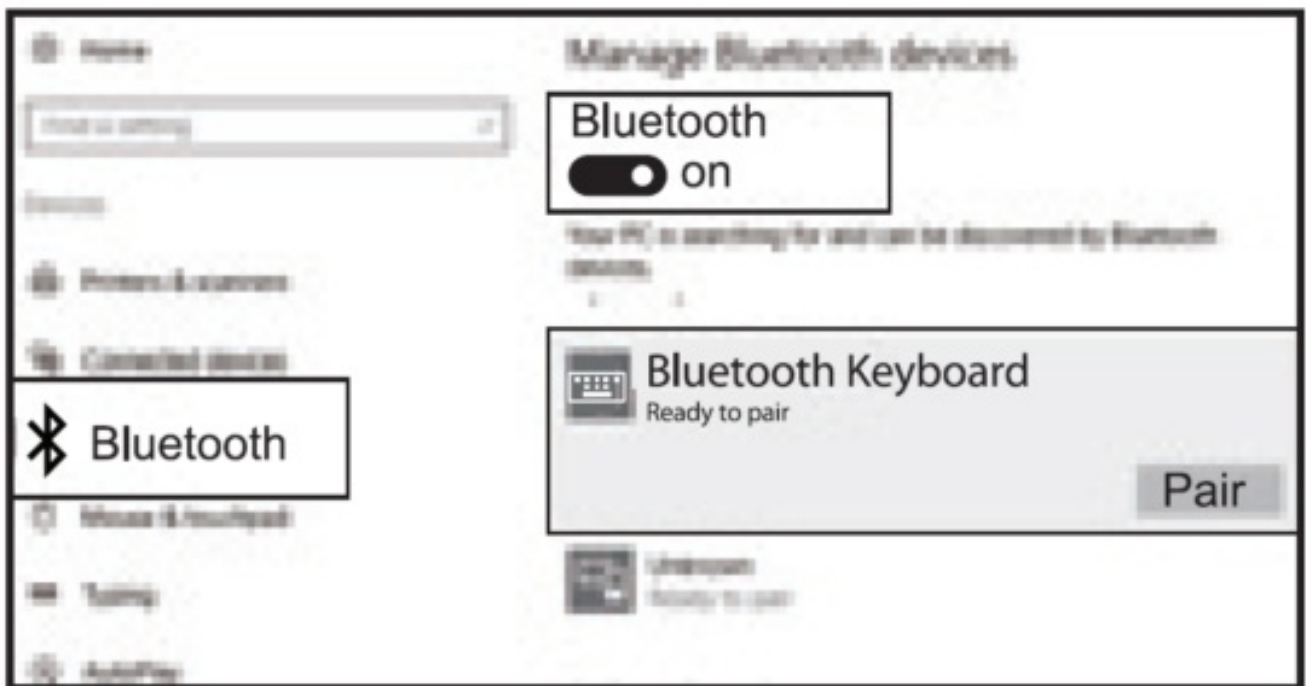
1. Click the "Bluetooth device" of the computer.



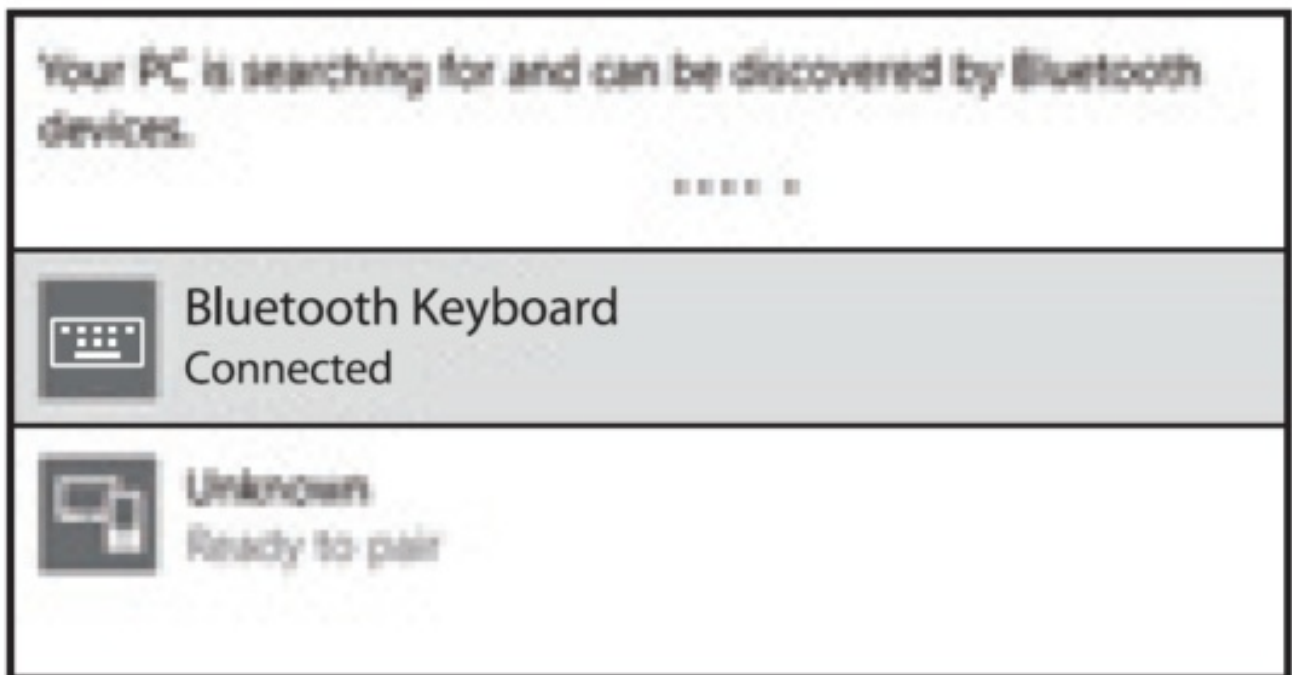
2. Click "Add or Remove Bluetooth Device".



3. Bluetooth searches for "Bluetooth Keyboard" and click "Pair".



4. Bluetooth Keyboard “connected” can be used normally.



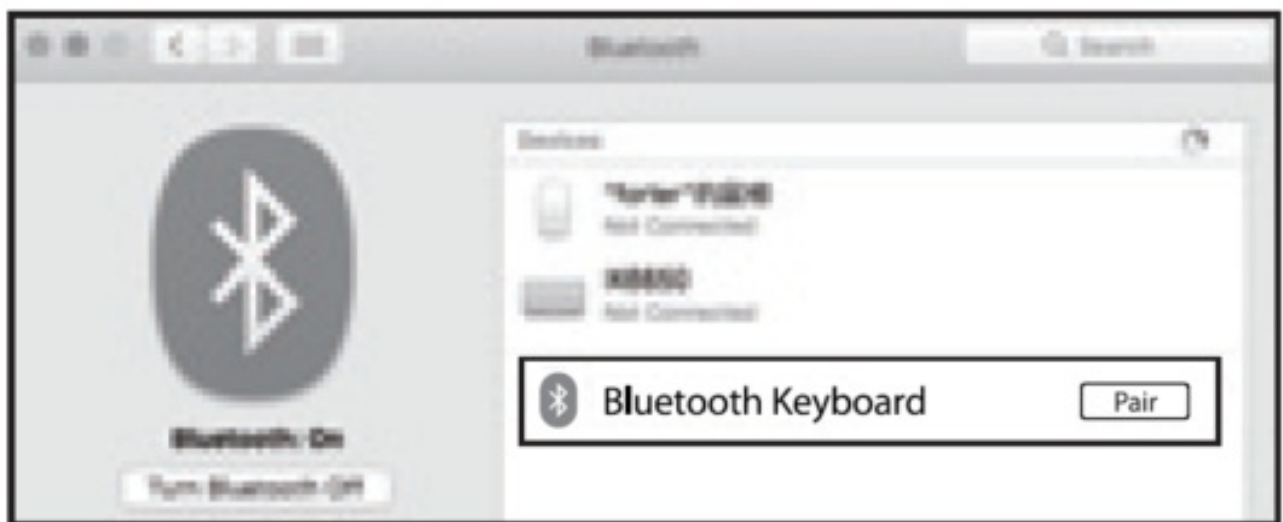
#### MAC OS system

Please operate the Bluetooth mode installation steps before matching the code ① ② ③.

1. Apple Computer click on “System Preferences”.



2. System Preferences” click “Bluetooth”.



3. Bluetooth searches for “Bluetooth Keyboard” and click “Pair”, Complete the installation can be used normally”.



## iOS system

Please operate the Bluetooth mode installation steps before matching the code ① ② ③.



1. Click Settings on the device and turn on Bluetooth.



2. When Bluetooth searches for "Bluetooth Keyboard", click "Pair" to complete pairing.



3. Bluetooth Keyboard "connected" can be used normally .

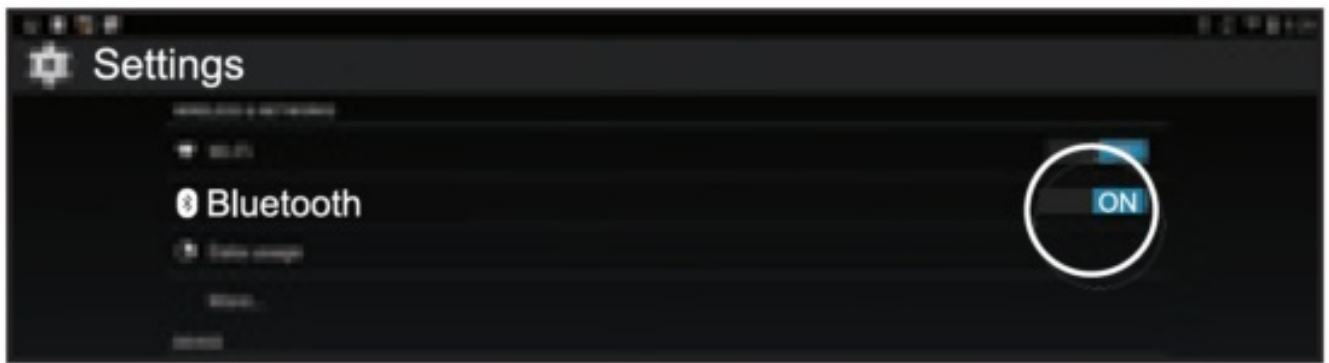


## Android system

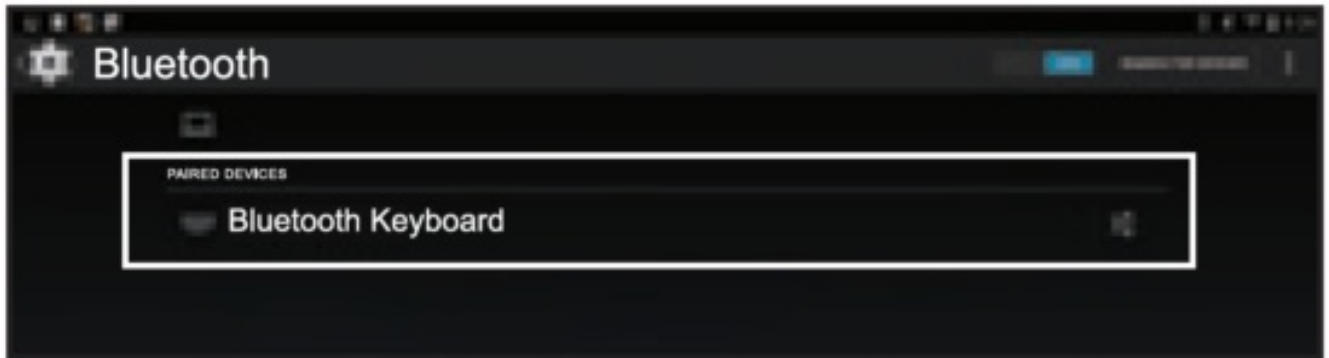
Please operate the Bluetooth mode installation steps before matching the code ① ② ③.

1. Click Settings on the device and turn on Bluetooth.

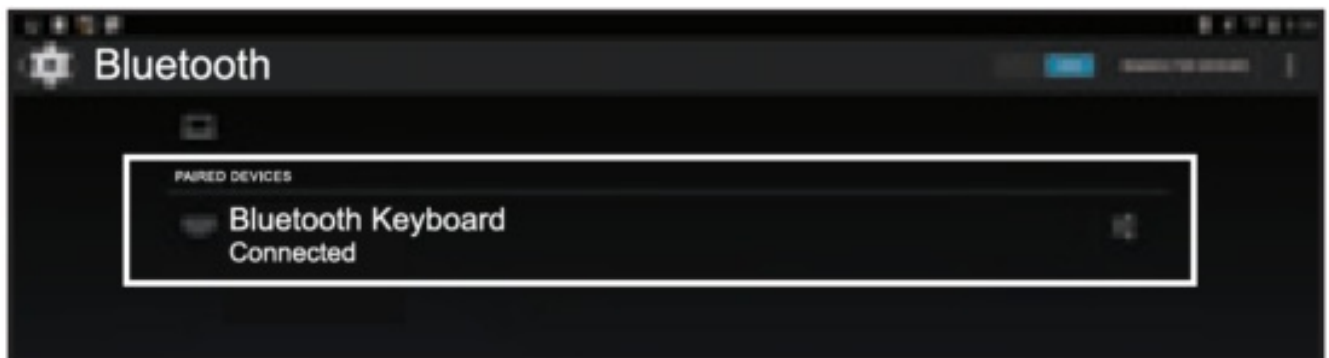




2. When Bluetooth searches for “Bluetooth Keyboard”, click “Pair” to complete pairing.



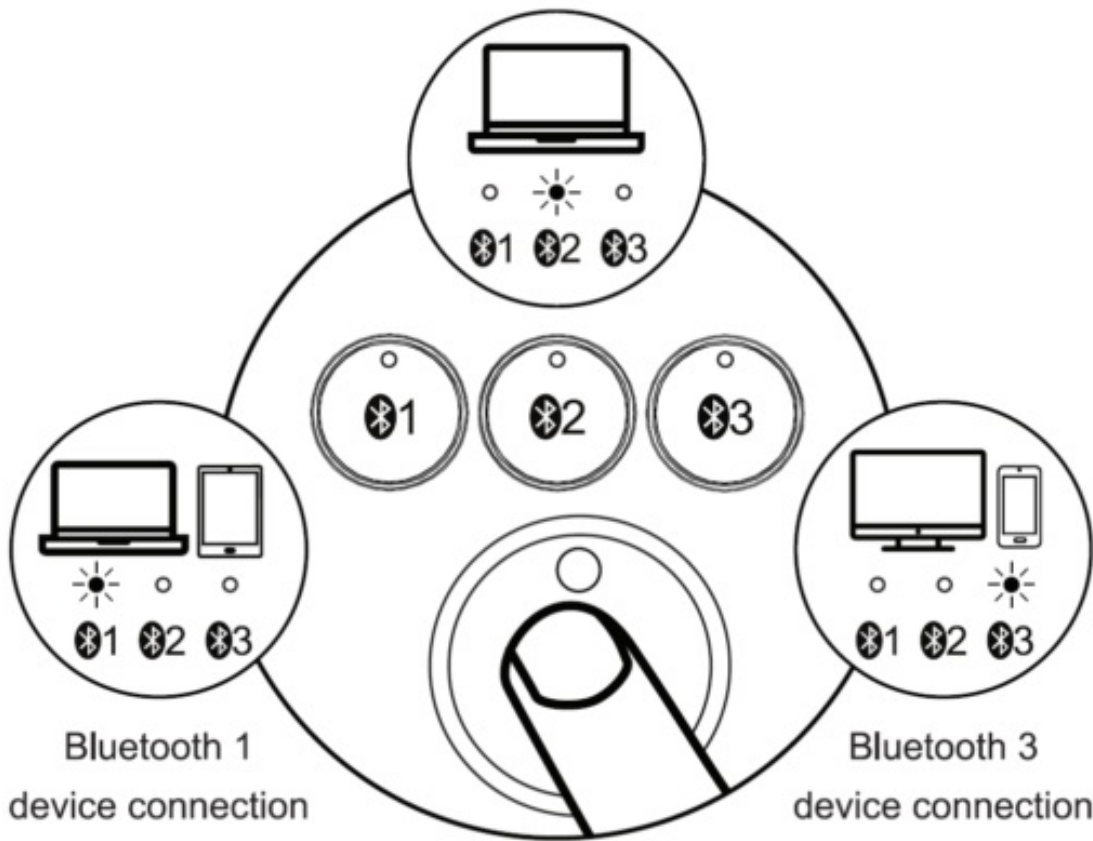
3. Bluetooth Keyboard “connected” can be used normally.



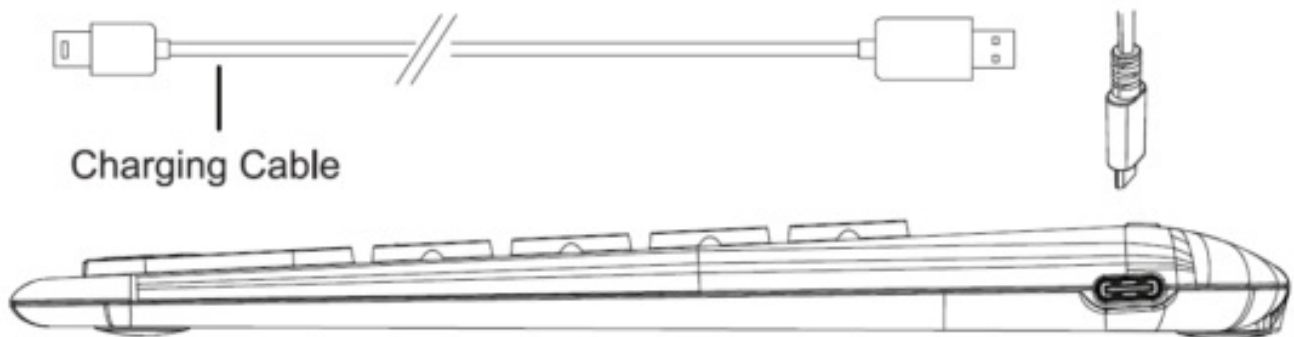
## Mode switching method

❖1 | ❖2 | ❖3 After connecting, short press the keyboard channel key to easily switch between multiple mode devices.

## Bluetooth 2 device connection



## Keyboard charging
















When the power is too low, the status key of a certain channel is in use, and the white light flashes

**\*1 / \*2 / \*3** until it is turned off; Please connect the power supply to charge in time, the red light is full of green light to ensure that the keyboard has enough power to meet the normal work, If the power of the keyboard is too low, there will be delays and stagnation when entering text, which affects normal use.

## Multimedia function keys

Button	Windows OS	Android OS	iOS	Mac OS
	Mute	Mute	Mute	Mute

	Volume-	Volume-	Volume –	Volume –
	Volume+	Volume+	Volume+	Volume+
	Previous Piece	Previous Piece	Previous Piece	Previous Piece
	Play/ Pause	Play/ Pause	Play/ Pause	Play/ Pause
	Next Track	Next Track	Next Track	Next Track
	Light –	Light –	Light –	Light –
	Light+	Light+	Light+	Light+
	Select All	Select All	Select All	Select All
	Copy	Copy	Copy	Copy
	Paste	Paste	Paste	Paste
	Cut	Cut	Cut	Cut
	Home Page	Back to Desktop	Back to Desktop	NA
	FN+ESC turns on or off multimedia and F1-F2 functions.			

## Specification of Keyboard

Project Name	Specifications
Operate system	Android, Microsoft system, IOS system, MAC OS system
Sleep Time	Go to sleep after 30 minutes of inactivity
Battery Capacity	280 mAh
Key Life	3 million keystroke test
Battery Life	1000 charge and discharge cycles
Standby Time	300 hours
Continuous Working Time	70 hours
Wake up Method	Press any key to wake up
Code Matching Method	White light flashes continuously
Effective Distance	Within 8 meters
Low Voltage Indication	The corresponding channel indicator flashes quickly
Working Current	≤5mA
Product Size	371.5*174.9*15.9mm

## Tips

1. If it fails to connect normally, it is recommended to turn off the keyboard power, restart the device Bluetooth, and connect again; Or delete the redundant Bluetooth option name in the device's Bluetooth connection list and reconnect.
2. To switch to a channel that has been successfully connected, first press the channel button to switch, wait for 3 seconds, then normal operation.
3. The keyboard has a memory function. When a channel is connected normally, it will be turned off again. After booting, the keyboard is here by default Channel, the channel indicator is keep on.

## Sleep mode

1. When the keyboard is not used for more than 30 minutes, it will automatically enter sleep mode and the indicator light will go out.
2. When you want to use the keyboard, just click any key, the keyboard will wake up in 3 seconds, The indicator lights up again and work begins.

## Parts List

- Wireless Keyboard \*1
- Type-C Charging Cable \*1
- Product Manual \*1

**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

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



**Documents / Resources**

	<a href="#">Shenzhen Hangshi Technology HB206-2 Bluetooth Three-Channel Keyboard</a> [pdf] User Manual HB206-2, HB2062, 2AKHJ-HB206-2, 2AKHJHB2062, WGJP-046B-2, HB206-2 Bluetooth Three-Channel Keyboard, Bluetooth Three-Channel Keyboard
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