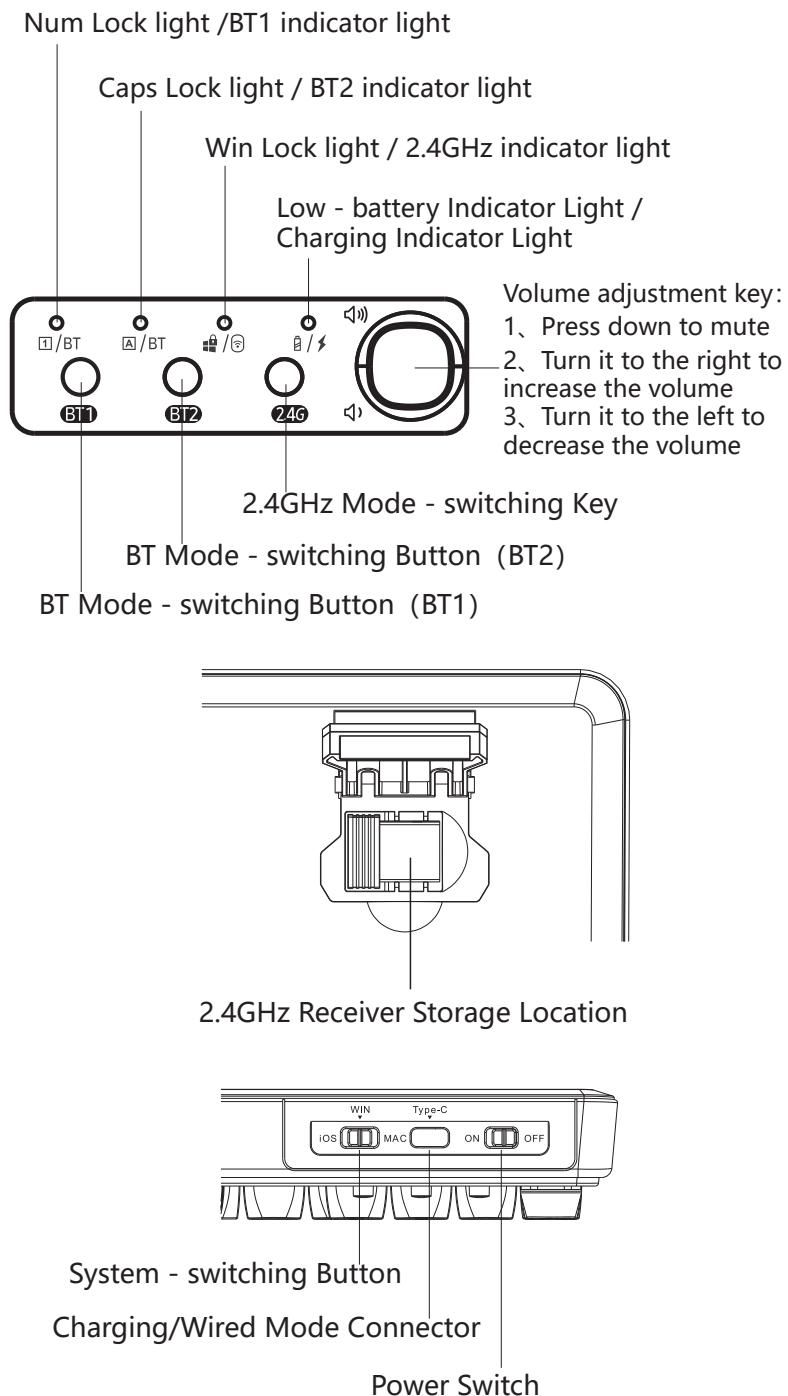


Bangsanth

Keyboard Instruction Manual

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|--|--|
| | Reduce the screen brightness |
| | Increase the screen brightness |
| | Task View |
| | Previous track |
| | Pause playing |
| | Next track |
| | Calculator |
| | Settings |
| | Print |
| | Search |
| | Application switching |
| | Language switching |
| | Light mode switching |
| | Light color switching (Act on the solid - color light mode) |

| | |
|--|---|
| | Switch between combination keys and multimedia functions |
| | Lock the screen |
| | Interchange the functions of the WASD keys and the arrow keys |
| | Increase the brightness of the keyboard lighting |
| | Decrease the brightness of the keyboard lighting |
| | Increase the speed of RGB lighting |
| | Decrease the speed of RGB lighting |
| | Scroll Lock |
| | Print Screen |
| | Pause Break |
| | Insert |
| | Switch to wired mode (Data cable connection is required) |
| | Win Lock |
| | Light switch |



Please pay attention before use:

1. BT connection:

1) When connecting a new device for the first time, long - press BT1 or BT2 for three vseconds. At this time, the indicator light starts to flash rapidly. You need to search for this Bluetooth in the new device as soon as possible. The Bluetooth names are Keyboard BT5.0_1 or Keyboard BT5.0_2. Click to connect.

2) After the device has been successfully connected once, a light press on BT1 or BT2 can quickly connect, without the need for a long press. Of course, more often the device will connect automatically.

3) Special reminder: You can use the computer's Bluetooth to connect to BT1, and connect your mobile phone or other devices to BT2. After that, you can click BT1 on the keyboard to switch to the computer device, or click BT2 to switch to the mobile phone or other devices, which is very convenient. Note that if after switching the Bluetooth, some keys do not produce the expected results when pressed, at this time you need to switch the system on the side of the keyboard according to the system of the device you are using. Our keyboard supports switching among the Windows, Mac, and iOS systems. Of course, Android devices are also supported to connect to Bluetooth, and the corresponding system for Android devices is Windows.

2. 2.4GHz connection:

1) The 2.4G receiver is stored at the kickstand on the back of the keyboard. Open the kickstand, and you can see the receiver.

2) In most cases, after plugging in the 2.4G receiver, then lightly press the 2.4G button at the upper - right corner of the keyboard and wait for 5 seconds to complete the connection. Keep the keyboard as close to the receiver as possible during the connection process.

3) When the above operation fails to connect, you can try the following operation: First, pull out the 2.4G receiver, then long - press the 2.4G button at the upper - right corner of the keyboard for three seconds. At this time, the indicator light of the 2.4G button flashes rapidly. Then we insert the 2.4G receiver into the computer. During this process, the keyboard should be as close to the receiver as possible. When the indicator light of the 2.4G button stops flashing, it indicates a successful connection. The entire connection process should not exceed 60 seconds, otherwise, you have to restart the device and operate again.

3. Wired connection:

1) First, turn off the power, then directly connect the data cable to the keyboard and the device, and then click FN + U keys to enter the wired connection mode. Of course, in wired mode, mode switching can also be performed through BT1, BT2, and 2.4G switching keys.

2)In any mode, as long as the data cable is plugged in and connected to the power source, charging can be performed.

4. Indicator lights at the upper - right corner of the keyboard:

1) When the indicator light flashes slowly, it means that the keyboard is not connected to any device.

2) When the indicator light flashes rapidly, it means that Bluetooth or 2.4G pairing is in progress.

3) When the indicator light is constantly on, it means that the "Num, Caps, Win Lock" keys are turned on.

5. Some combination key functions:

1) Fn + Esc: Switch between combination keys and multimedia functions.

For example, in the Windows system, the functions of pressing the F1 key and pressing Fn + F1 key are different. After pressing Fn + Esc, it is equivalent to interchanging the functions of single - key and combination multimedia keys. It is worth mentioning that in the Windows system, the priority of F1 - F12 is higher than that of Fn + F1 - 12, and it is the opposite in Mac.

6. Regarding the matter of keyboard hibernation:

1) In order to ensure the service life and usage duration of the battery, when the keyboard does not receive any input for 2 minutes, the keyboard will enter hibernation mode and the lights will turn off. Just lightly press any key on the keyboard, and the keyboard will exit hibernation mode and be ready for use again.

FCC STATEMENT

1. 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.

2. 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.

RF warning statement:

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