

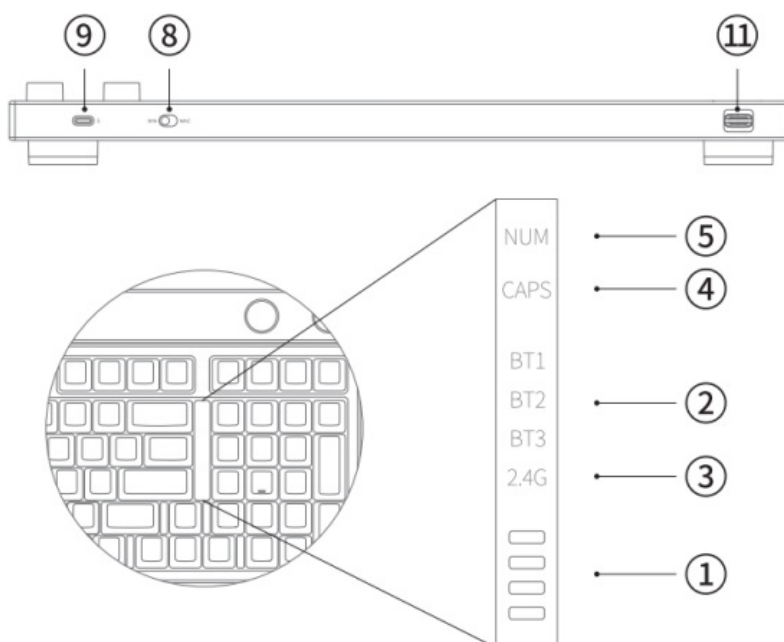
Lofree BLOCK Triple Mode Connection Mechanical Keyboard User Manual



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Product Overview



1. Power Indicator:

The charging status shows that corresponding Indicator lights are on in turn, and 4 indicator lights are always on when fully charged

75% power, three indicator lights are always on.

50% power, two indicator lights are always on.

25% power, The last indicator light is always on,

When the power is lower than 59%, the last power indicator flashes quickly to shutdown,

2. **Bluetooth Pairing Indicator:**

When Bluetooth pairing is started, the corresponding BT1/2/3 indicators will flash slowly, then always on after successful connection, When switching devices, the corresponding BT1/2/3 indicator light flashes quickly for 3s, then always on after successful connection.

3. **2.4G Wireless Pairing Indicator:**

When 2.4G pairing is started, the 2.4G indicators will flash slowly, then always on after successful connection.

4. **Caps Lock Indicator:**

Solid LED light-The uppercase mode is turned on LED light off The uppercase mode is turned off.

5. **Num Lock Indicator:**

Light on means the numeric keypad area is open, Light off means the numeric keypad area is off.

6. **Mode Rotary Switch:**

OFF: Off

CAB Wired mode

WLS: Bluetooth and wireless 2.4G mode

7. **Volume Rotary Switch:**

The volume in the counterclockwise direction is small; The volume in the clockwise direction is large, Press to switch between mute and non-mute

8. **System Switch:**

Windows, Android/Mac, iOS system

9. **Type-C Interface:**

Wired Mode/Charging Mode Interface

10. **Keyboard Feet:**

Adjust the keyboard use angle.

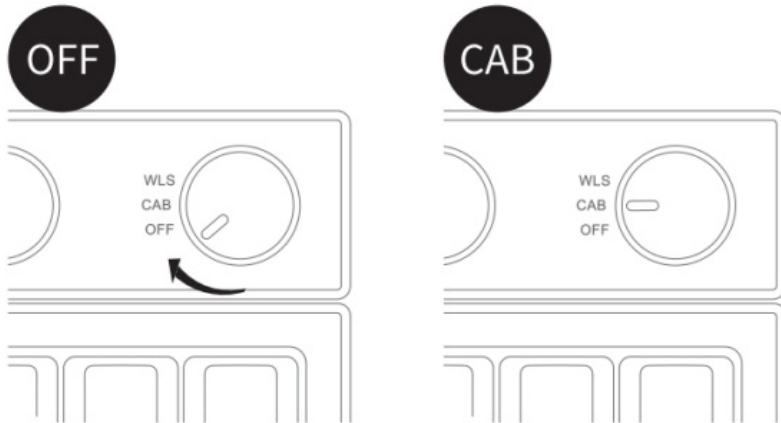
(4 by default, 8 after the keyboard feet are opened)

11. 4G Receiver:

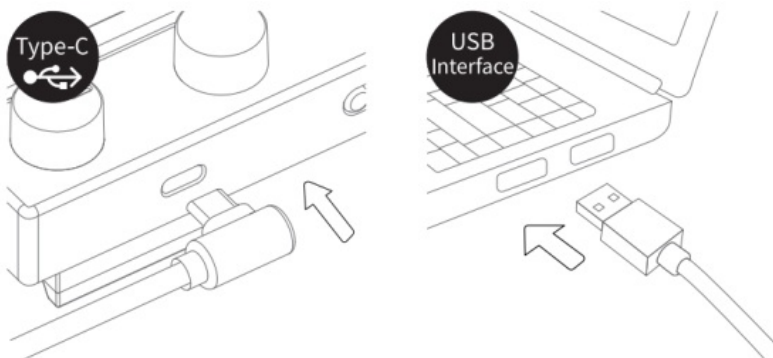
Detailed Operation:

Wired Mode:

1. Switch to the “CAB” position.

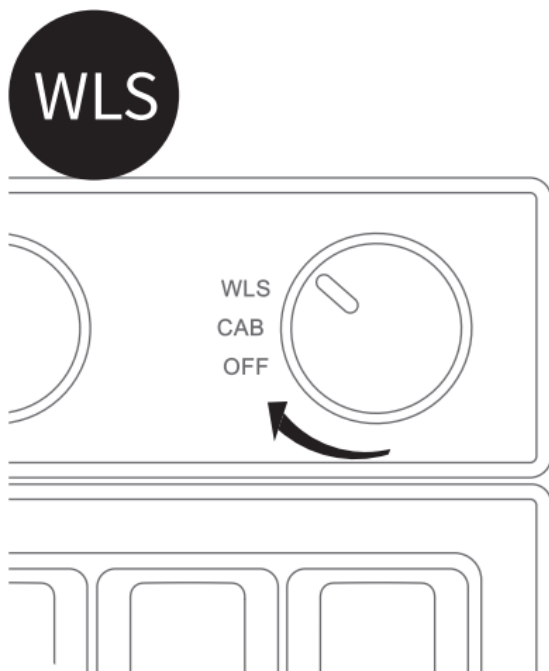


2. Take out the Type-C cable that comes with this product, connect the keyboard with device to complete the wired connection.

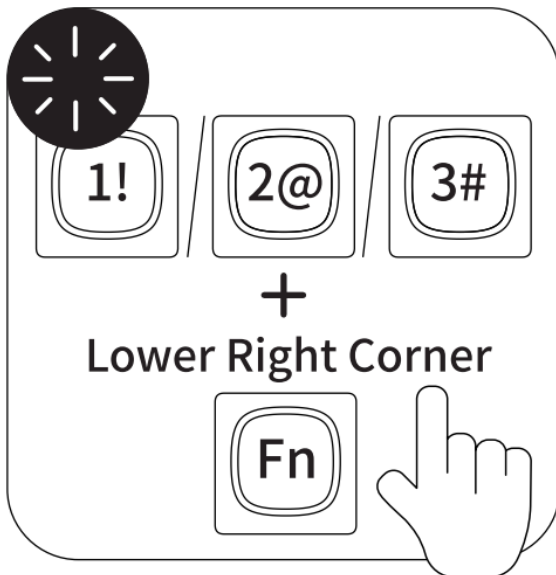


Bluetooth Connection Mode:

1. Switch to the “WLS” position.



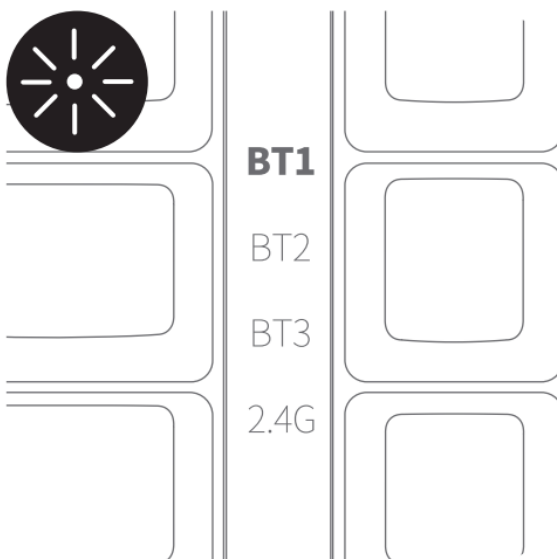
2. Long press $\text{Fn} + 1 / \text{F}^* \text{n} + 2 / \text{F}^* \text{n} \text{n} + 3$ until the BT indicator light flashes slowly.



3. Turn on the Bluetooth function of your device, search for “Block98@Lofree” and connect.

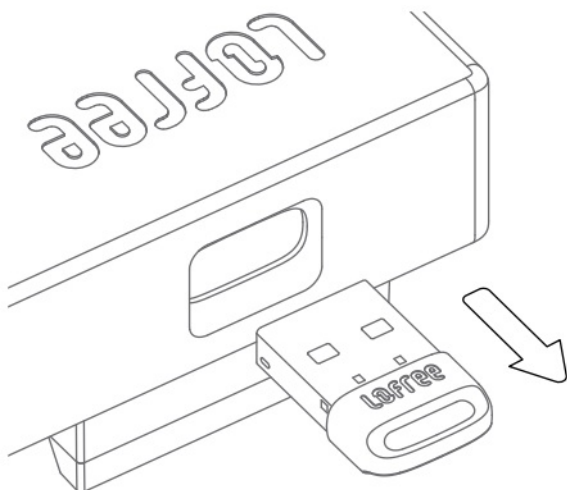


4. The BT Indicator light is always on means successful connection.

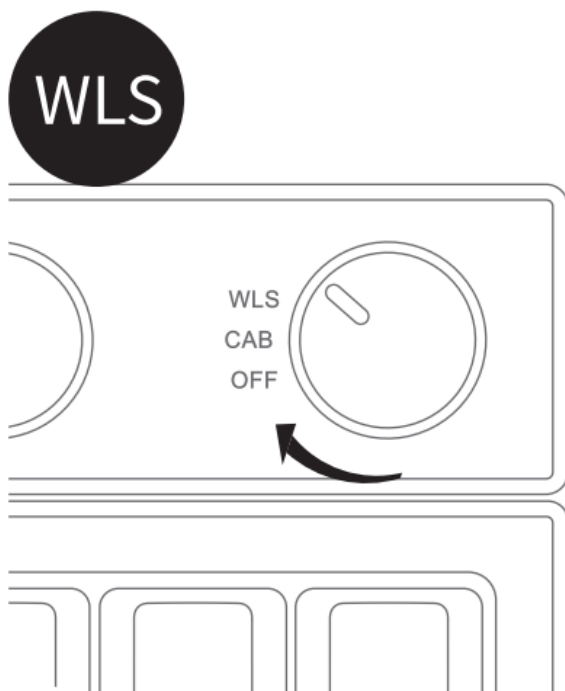


2.4G Wireless Mode:

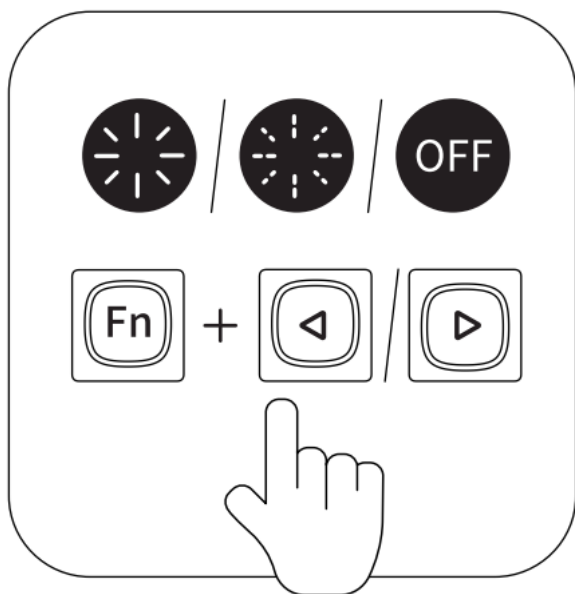
1. Take out the 2,4G receiver from the side of the keyboard.



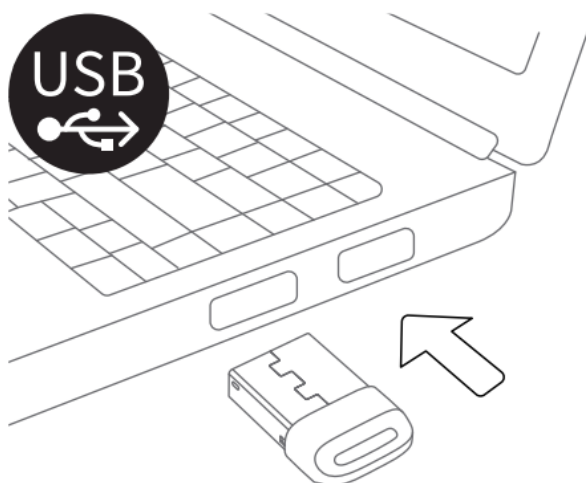
2. Switch to the “WLS” position.



3. Long press Fn+4 to start the 2.4G connection mode, the corresponding 2.4G light flashes slowly.



4. Insert the 2.4G receiver into the USB port of the device, and the corresponding 2.4G light will always be on after successful connection.



Note: MAC/IOS system devices do not support multimedia functions under 2.4G USB connection.

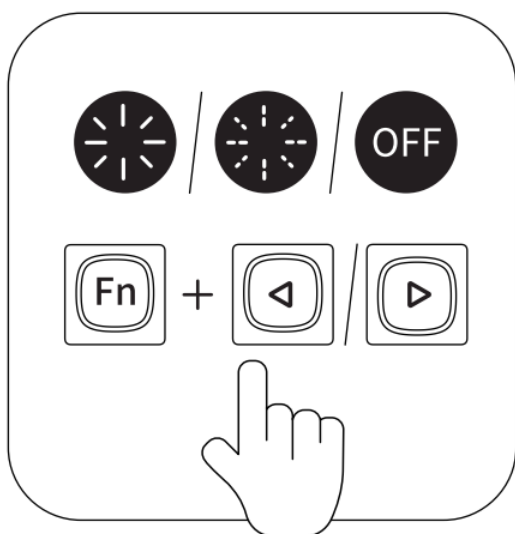
System Switch:

1. Windows, Android/Mac , IOS system.

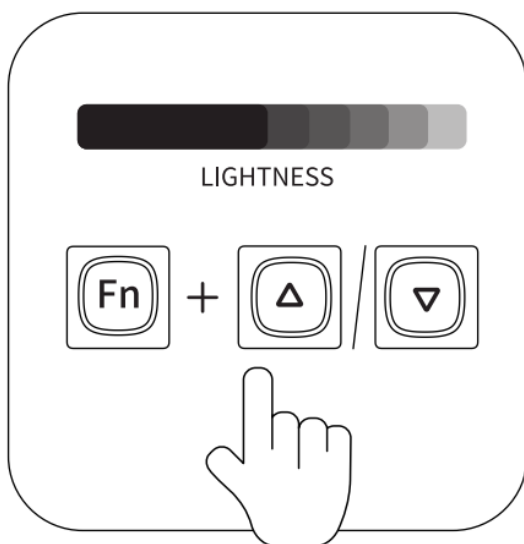


Backlight Usage (14 kinds of lighting effects):

1. **1.Fn+:** Switch the backlight effect.






2. **2.Fn+↑/↓:** Adjustment of backlight brightness.








Multimedia And Function Keys:



Fn +F1 in the lower right corner...= the multimedia keys.

	Function Sign	Mac	Windows
FN+F1		Screen BR-	Screen BR-
FN+F2		Screen BR+	Screen BR+
FN+F3		Multi-Screer	Multi-Screen

FN+F4		Search	Search
FN+F5		/	Screenshot
FN+F6		/	Calculator
FN+F7		Prev Song	Prev Song
FN+F8		Play/Pause	Play/Pause
FN+F9		Next Song	Next Song
FN+F10		Mute	Mute
FN+F11		VOL-	VOL-
FN+F12		VOL+	VOL+
FN+ Opt/Ctrl		/	Menu

NAME AND CONTENT OF HAZARD-OUS SUBSTANCES IN PRODUCT:

Harmful Elements	Hazardous substances					
Plastic Co mponents	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavale nt Chromi um (Cr, VI)	Polybromi nated- Bip henyls (P BB)	Polybromi nated Dip henyl Eth ers(PBDE)
Circuit Bo ard Asse mbly	○	○	○	○	○	○

Silicone Components	○	○	○	○	○	○
Spare Parts	○	○	○	○	○	○

This table is prepared in accordance with the provisions of SJ/T 11364.

The classification and marking of this product was performed in accordance with the EU directive 2011/65/EU and the revised directive 2015/863/EU.

O: Indicates that the said hazardous substance contained in all the homogeneous materials for this component is below the limit requirement in GB/T 26572.

X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.

ENVIRONMENTAL PROTECTION INSTRUCTIONS:

The hazardous substances contained in the electronic parts of this product will not leak or change under normal use conditions for a period of ten years. During the same period, the electronic components of this product will not cause serious environmental pollution or serious damage to human health or property while the products are being used by the consumer.

According to the Chinese electronic industry standard SJ/T 11364-2014 and related Chinese government regulations, this product and some of its internal or external components may have an environmentally friendly use period mark, depending on the component and component manufacturer, the mark lifespan on the product and its components may vary. The expiration date on the component takes precedence over any conflicted or different. UFUP [After the product].

Warning:

- If the battery is not replaced properly, there may be leakage or explosion and personal injury hazards.
- Do not use the battery when there is leakage, discoloration, deformation, or any other

abnormality.

- Do not leave the battery in a discharged or unused state for a long time.
- Do not short-circuit the product
- Battery life varies with usage. Used batteries should be disposed of in accordance with local laws or thrown away in trash cans for recycling electronic devices.
- If any liquid accidentally enters the product, please immediately disconnect the power supply and remove the product. Continue to use the product may cause fire or electric shock. Please contact the agent or the nearest customer service center for inspection and maintenance.

FCC Statement

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.

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.

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

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Documents / Resources

	<p>Lofree BLOCK Triple Mode Connection Mechanical Keyboard [pdf] User Manual</p> <p>BLOCK Triple Mode Connection Mechanical Keyboard, BLOCK, Triple Mode Connection Mechanical Keyboard, Mode Connection Mechanical Keyboard, Connection Mechanical Keyboard, Mechanical Keyboard, Keyboard</p>
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References

- [User Manual](#)

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 Block, BLOCK Triple Mode Connection Mechanical Keyboard, Connection Mechanical Keyboard, Keyboard, Lofree, Mechanical keyboard, Mode Connection Mechanical Keyboard, Triple Mode Connection Mechanical Keyboard

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