



① NUM indication
② Capslock
③ Charging/low voltage indication
④ Lock WIN indication

| | | | | | |
|-------------|-------------------|----------------------|---------|------------------------|--|
| Fn + | Light brightness+ | Fn + Q | Android | Fn + | Light mode switching |
| Fn + | Light brightness- | Fn + W | Window | Fn + Esc | Restore default |
| Fn + | Light speed- | Fn + E | Mac | Fn + | Switching sidelight mode |
| Fn + | Light speed+ | Fn + R | IOS | Fn + | Switching the brightness of the sidelights |

2.4G Connection instructions

OFF ON → →

- ① Switch to [ON]
- ② Remove the [USB Receiver] from the upper right corner slot of the keyboard
- ③ Plug into your computer's USB port to use

Fn + = switch to 2.4G mode

~ key cyan light slow flashing, then long press **Fn** + ~ key cyan light fast flashing into the code state, then insert the receiver to complete the code, ~ key cyan light 2s, 2.4G link successfully. Note: 2.4G connection first search before inserting the receiver. The factory default has been coded.

BT Connection Instructions

OFF ON → **Fn** + →

- ① Switch to [ON]
- ② Long press the key combination "Fn+1" for about 5 seconds the "1" key start fast flash blue light, into the code pairing state.
- ③ Search for the pairing name[AULA-F98], the blue light will turn on for 2 seconds after the connection is successful.

Note: BT2 and BT3 are connected in the same way as BT1, BT2 can be connected by pressing the combination key [Fn+2@]. BT 3 can be connected by pressing the combination key [Fn+3#]: The blue light blinks slowly when BT is connected again.

Wired Mode

OFF ON → →

- ① Switch to [ON]
- ② Plug the Type-C cable into the port on the keyboard
- ③ Plug another USB into your computer's USB port

反面



F98 3 IN 1

HOT-SWAPPABLE RGB GASKET MECHANICAL KEYBOARD

99#

KEYBOARD

正面

F98卡片

尺寸：255x100mm

材质：200G双铜纸四色印刷