

List of special key functions

FN+1=F1 FN+2=F2 FN+3=F3 FN+4=F4 FN+5=F5 FN+6=F6 FN+7=F7 FN+8=F8 FN+9=F9 FN+0=F10 FN+-=F11 FN++=F12

FN+Q Bluetooth device 1

FN+↑ Brightness plus

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+W Bluetooth device 2

FN+↓ Brightness reduction

Ctrl + Alt + Q restore default settings

FN+↑ Speed up

FN+↓ Speed decreases

FN+U PRT SCR

FN+I Scrk

FN+A Last song

FN+I END

FN+A Next song

FN+Del switch lights

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+Win Lock win key

FN+O Pause

FN+J INS

FN+Pg Up Switch Decorative Light mode

FN+E Bluetooth device 3

FN+→ Speed up

FN+← Speed decreases

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

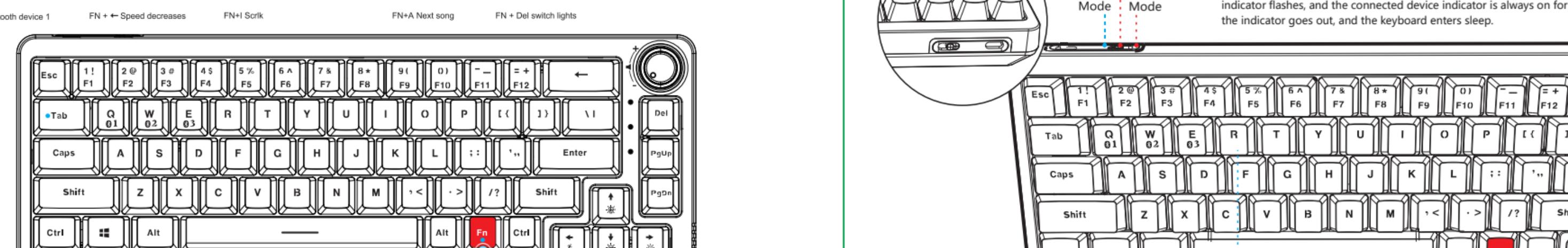
FN+← Speed decreases

FN+→ Speed up

FN+Q Bluetooth device 1

FN+← Speed decreases

FN+→ Speed up



Mode introduction

Toggle the switch to the far left: **2.4G Mode**

After the keyboard is powered on, press the FN + R combination key for 3S to enter the pairing mode, and the indicator flashes. At this time, insert the receiver, exit the pairing after successful pairing, the indicator is always on for 10s, and exit the pairing mode 30s after the pairing device is not found, the indicator goes out, and the keyboard enters sleep.

Toggle switch to middle: wired connection Mode

Toggle the switch to the right: BlueTooth connection Mode

Long press the FN + Q / W / E combination key for 3S, the keyboard enters the code matching state, the indicator flashes, and the connected device indicator is always on for 10s. If the device is not connected, the indicator goes out, and the keyboard enters sleep.

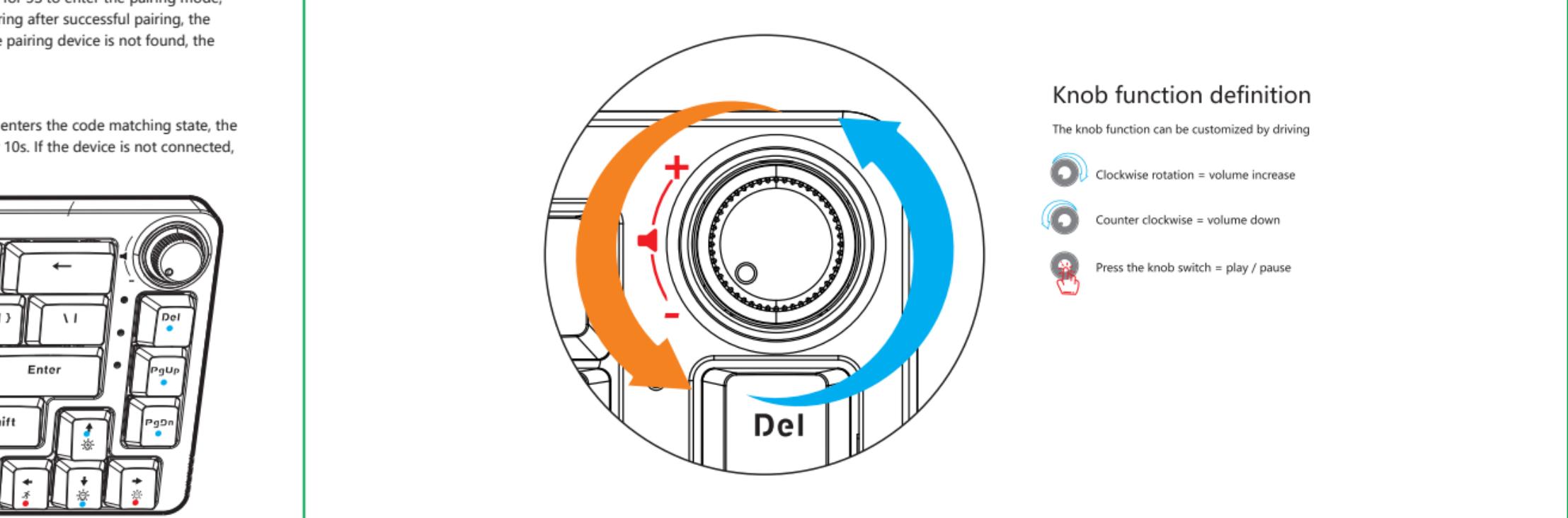
Knob function definition

The knob function can be customized by driver

Clockwise rotation = volume increase

Counterclockwise = volume down

Press the knob switch = play/pause



Backlight mode

Size: 32.5 * 11.5 * 0.4 M

Weight: 15n

Weight: 80G

Number of keys: 67key

Shaft type: helical mechanical shaft

Backlight: RGB

Slide light: RGB

Voltage: 4.~25.5V

Current: 5V / 20mA

Interface type: C

Operating frequency: 2.0-2.48GHz

Bluetooth connection back time: less than or equal to 5S

Service distance: > 10m 360 °

Working mode: wired, 2.4G, Bluetooth 3.0, Bluetooth 5.0

RF power: the keyboard works with RF power of 3dBm

When the receiver works, the RF power is 3dBm

Sleep time: the device will automatically enter the sleep state 2 minutes after no operation, and press any key to wake up

Compatibility: Windows X / P / Vista / 7 / 8 / 10 / Mac

FCC Requirement

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

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.

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.