

Using Instruction

Wired mode:

Take out the keyboard from package, plug the USB cable into the free USB interface of the computer, Type-C connector plug into the keyboard Type-C interface, switch the power switch to wired mode, then can use. (If the last using is wired mode, this step is not required)

2.4G mode:

Take out the keyboard from package, remove the 2.4G dongle on the top of the keyboard, insert the USB into the free USB interface of the computer and dial the switch to "2.4G" position. At the same time, the indicator light under the "4" key will flash slowly. After successful connection, the indicator light will automatically restore the normal light effect, then it can be used.

BT mode:

Take out the keyboard from package, turn the keyboard power switch to "BT" position, press the "FN+1" key for more than 5 seconds (channel 1), then the light under the "E" key will flash, the keyboard is in the matching status. Take Win10 as an example: Setup --> BT --> ON, search for the keyboard's BT name "Excalibur" click to pair (channel 2 / channel 3)

Keyboard Functional Introduction

* The metal rotary knob :

Long press for 2 seconds to switch between volume mode and side light mode:

- In volume mode, rotate left to reduce volume, rotate right to increase volume, and press straight to mute.

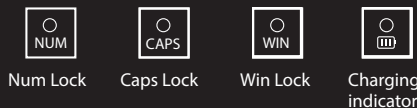
- In side light mode, rotate left to reduce side light brightness, rotate right to increase brightness, and press straight to switch side light effects (10 types + 1 off)

Function key combination

BT Channel 1	Decrease the screen brightness
BT Channel 2	Increase the screen brightness
BT Channel 3	Alt+Tab
2.4 GHz	Desktop
	Return
	Search
	Last song
	Play/Pause
	Next song
	Mute
	Volume -
	Volume +



Indicators:



	+		Increase backlight brightness		+		Decrease backlight brightness		+		Backlight slows down		+		Backlight speed increase		+		Switch backlight color
	+		Switch backlight effect		+		Turn ON/OFF all lights		+		Restore factory settings (Press and hold 3 seconds)		+		Lighting effect memory				