

## **Q0 CUSTOMIZABLE KEYBOARD USER MANUAL**

# Fully Assembled Version

## Keyboard

1x Fully Assembled Keyboard

## Including

1x Aluminum Case

1x PCB

1x Steel Plate

1x Sound Absorbing Foam

1x Case Foam

3 sets x Stabilizers

1 set x Keycaps (PBT Double-shot)

1 set x Switches (Gateron G Pro)

## Cable

1x Type-C to Type-C Cable

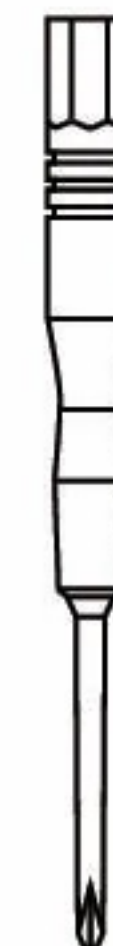
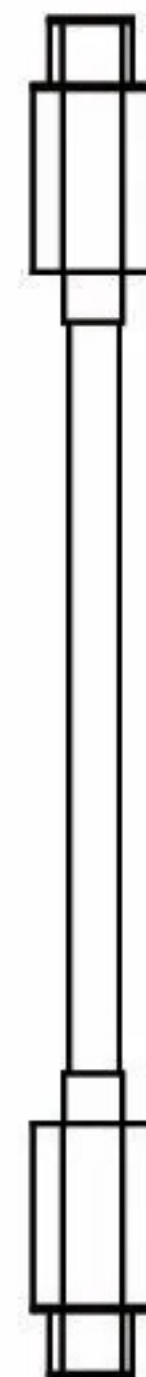
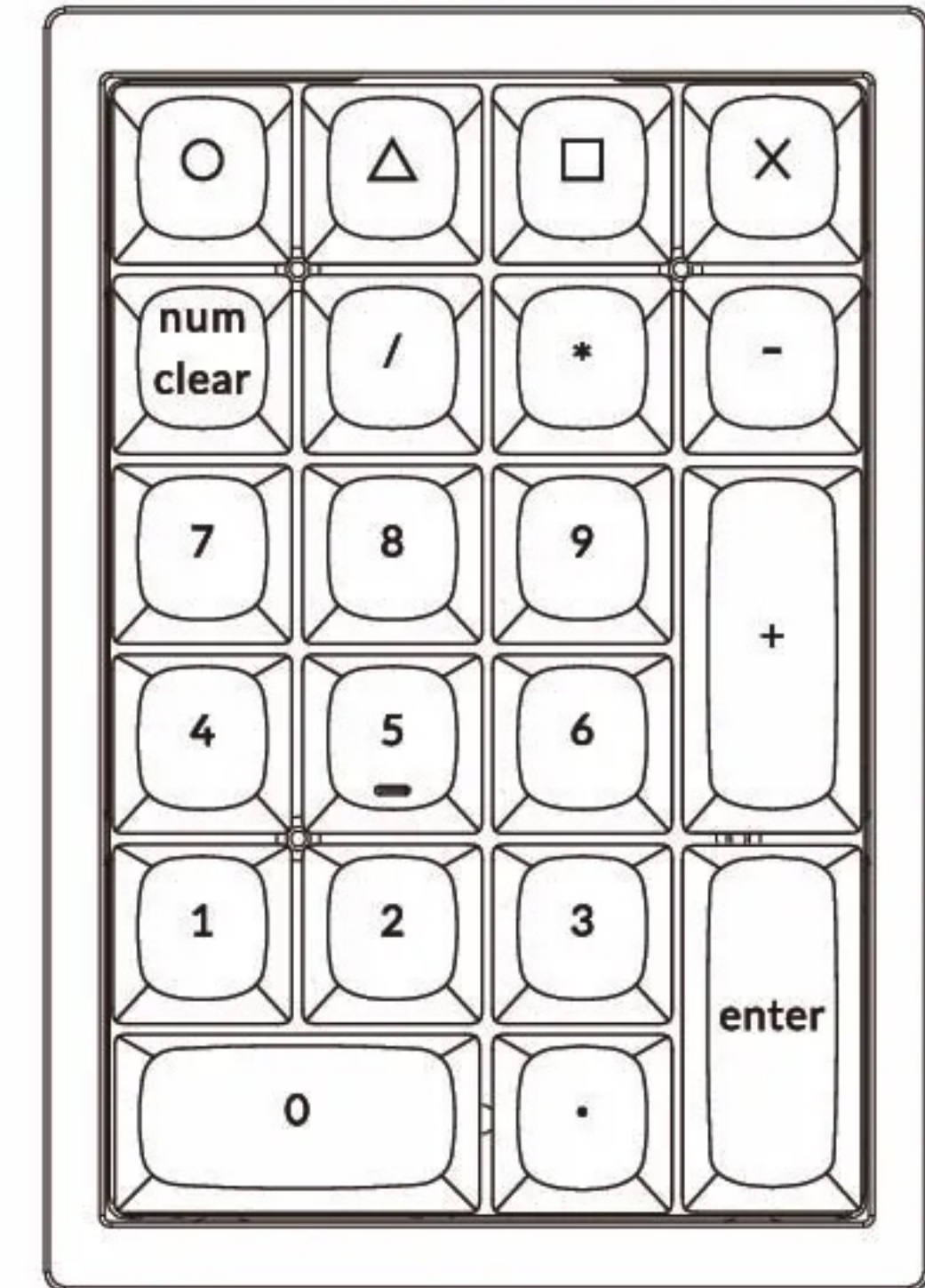
1x Type-A to Type-C Adapter

## Tools

1x Switch Puller

1x Keycap Puller

1x Screwdriver





# Barebone Version

## Keyboard Kit

1x Keyboard Kit (Without Keycaps & Switches)

## Including

1x Aluminum Case

1x PCB

1x Steel Plate

1x Sound Absorbing Foam

1x Case Foam

3 sets x Stabilizers

## Cable

1x Type-C to Type-C Cable

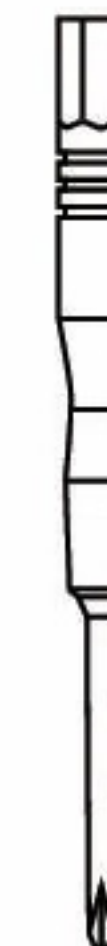
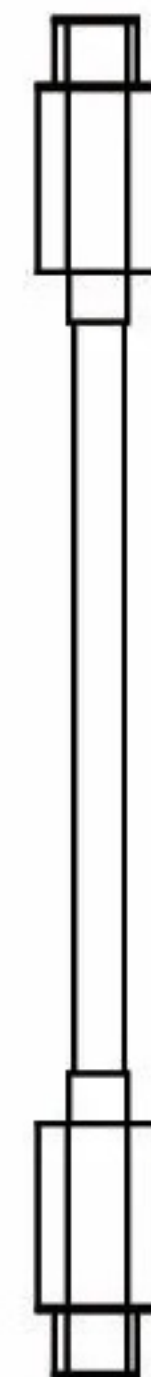
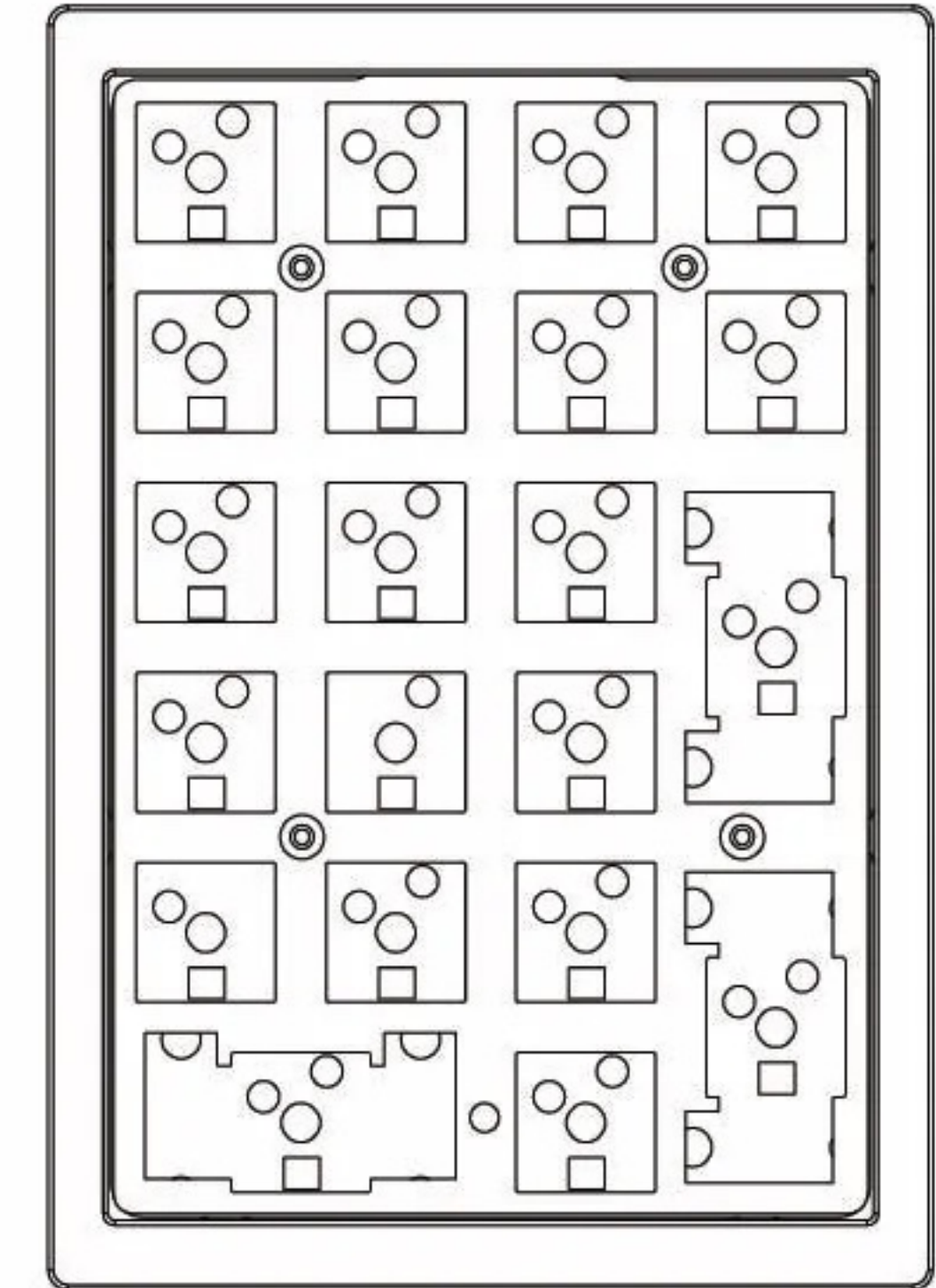
1x Type-A to Type-C Adapter

## Tools

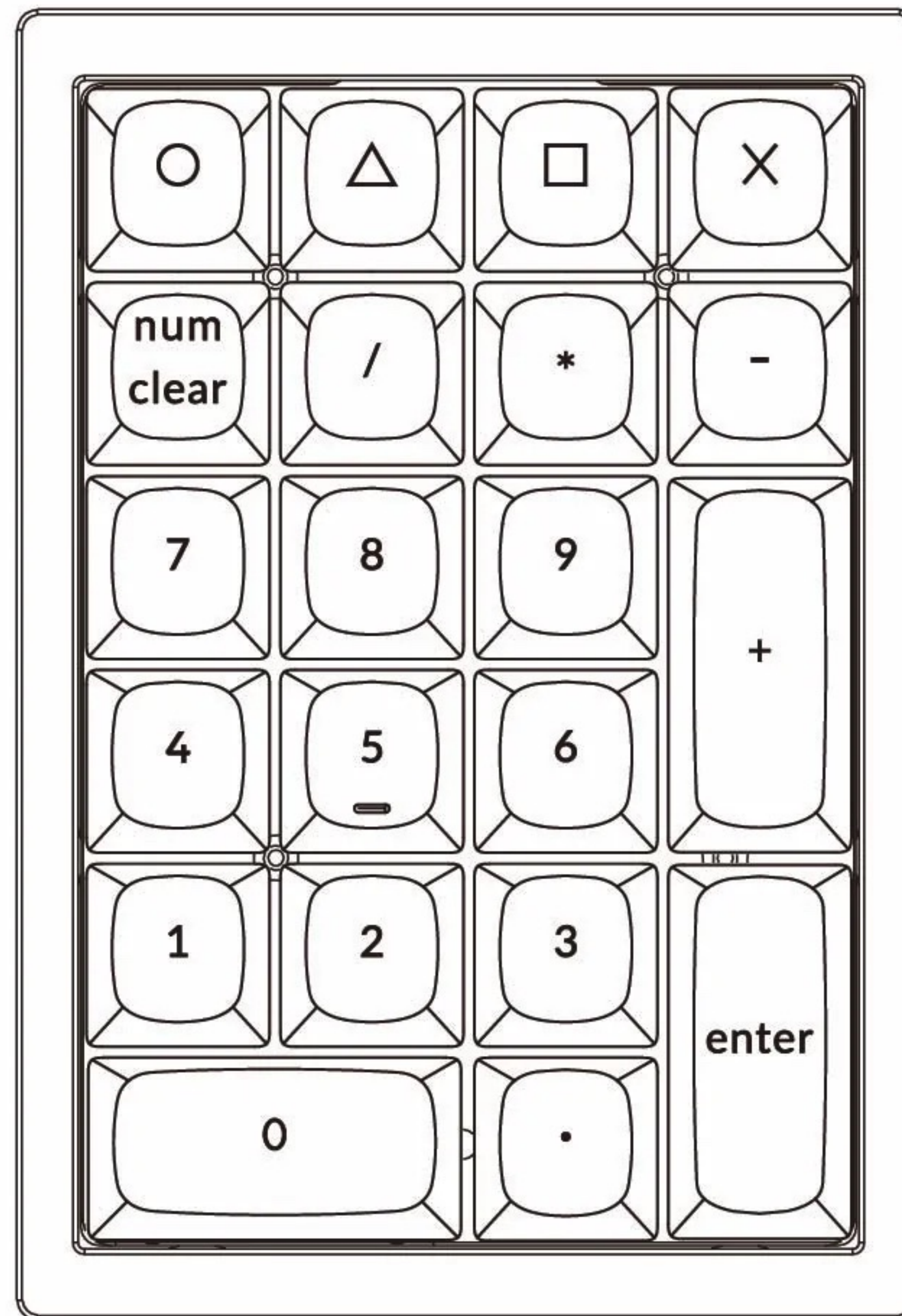
1x Switch Puller

1x Keycap Puller

1x Screwdriver



# QUICK START GUIDE





## 1 The VIA Key Remapping Software

Please visit [caniusevia.com](https://caniusevia.com) to download the latest VIA software to remap the keys.  
If the VIA software cannot recognize your keyboard, please reach out to our support to get the instruction.



---

## 2 Warranty

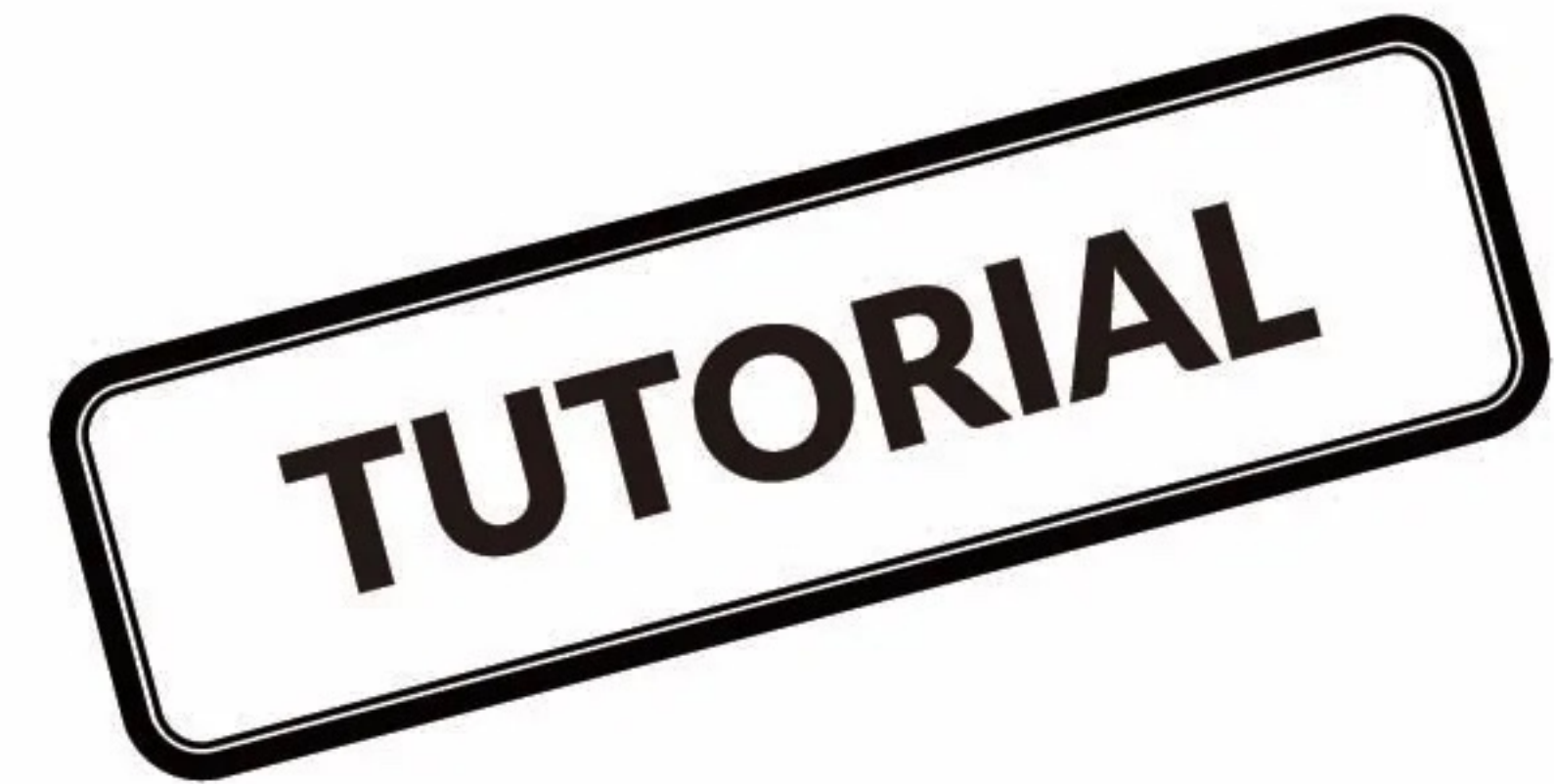
The keyboard is highly customizable and easy to be rebuilt.  
If anything goes wrong with any of the keyboard components of keyboard during the warranty period, we will only replace the defective parts of the keyboard, not the whole keyboard.





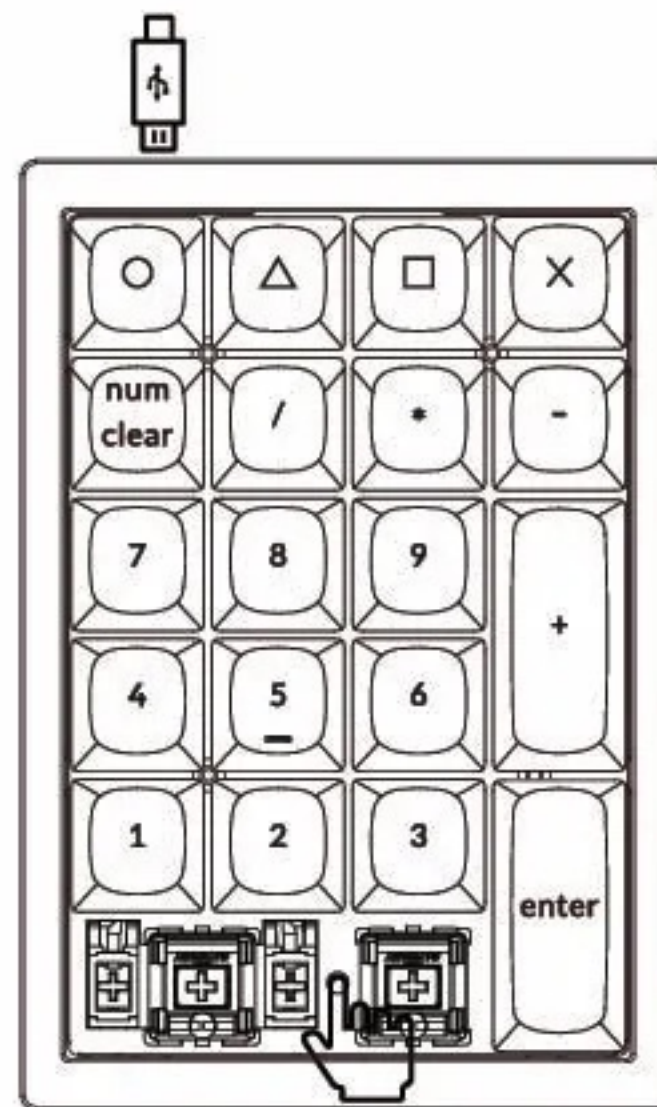
### 3 Watch The Building Tutorial On Our Website

If you are building the keyboard for the first time, we highly recommend you watch the building tutorial video on our website first, then start building the keyboard yourself.



---

### 4 Factory Reset



Troubleshooting? Don't know what's going on with the keyboard?

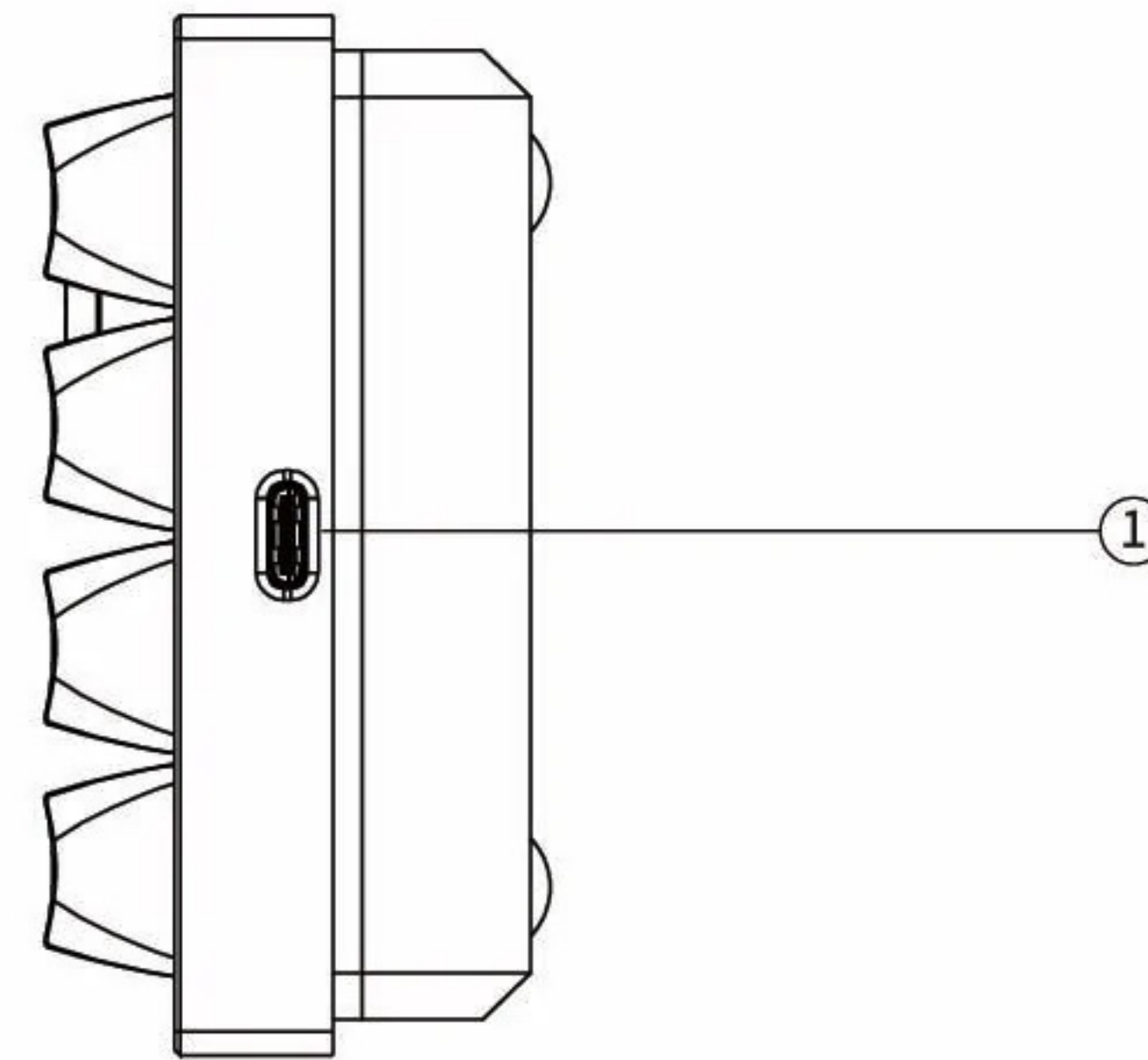
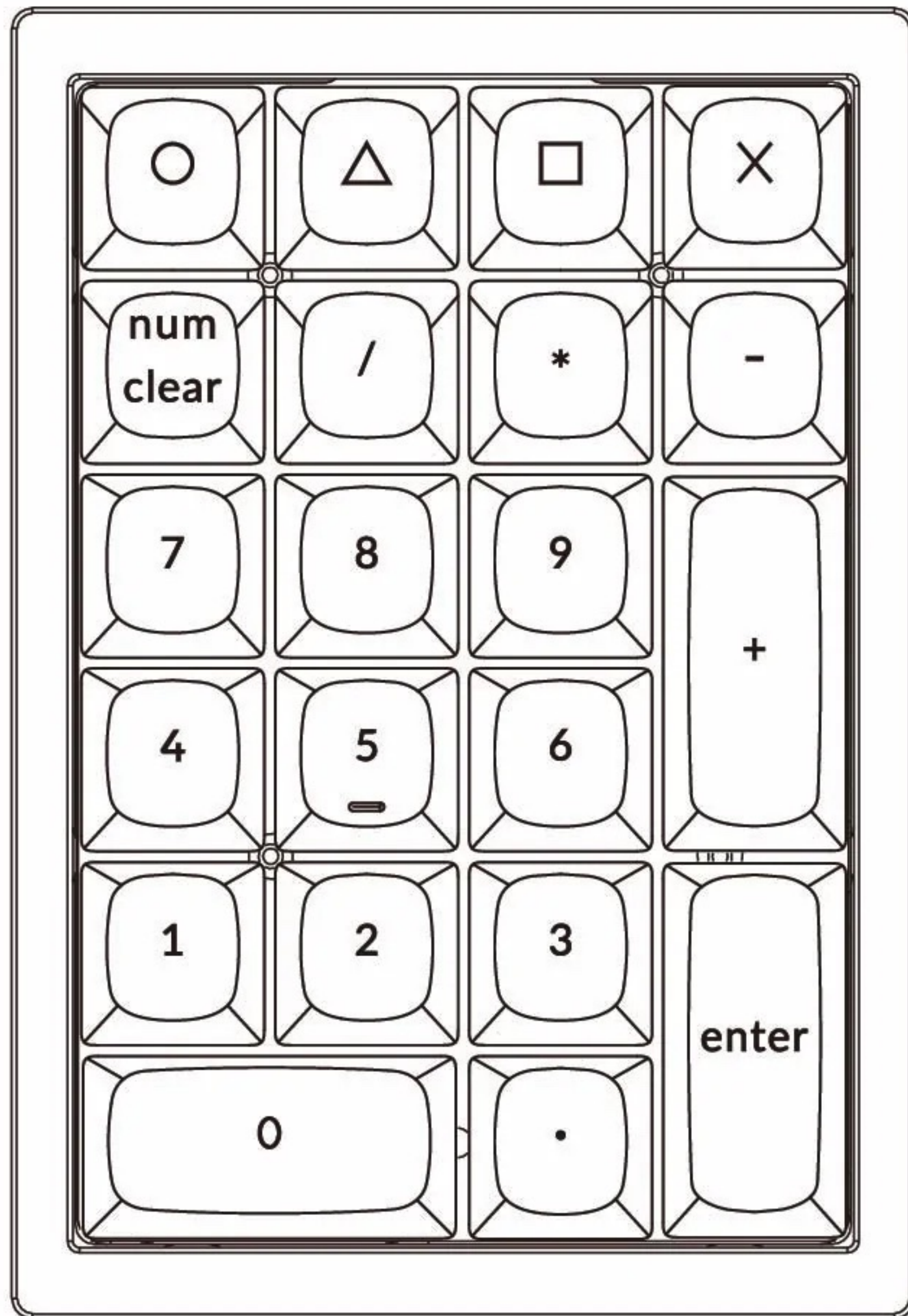
- ① Try factory reset by pressing  $\bigcirc + 9 + 1$  (for 4 seconds)
  - ② Download the right firmware for your keyboard from our website.  
Remove the power cable from the keyboard.
  - ③ Remove the "0" and "." keycap to find the reset button on the PCB.
  - ④ Hold the reset key while plugging in the power cable and then release the reset key. The keyboard now will enter DFU mode.
  - ⑤ Flash the firmware with the QMK Toolbox.
  - ⑥ Factory reset the keyboard again by pressing  $\bigcirc + 9 + 1$  (for 4 seconds)
- \* Step by step guide can be found on our website



## Q0 CUSTOMIZABLE KEYBOARD SPECIFICATIONS

Specifications	
Layout	Numpad
Switch type	Mechanical
Width	128.8 mm
Length	88.8 mm
Front height	18.2 mm (without keycaps)
Back height	29.9 mm (without keycaps)
Front height	28.8 mm (with OSA keycaps installed)
Back height	39.8 mm (with OSA keycaps installed)
Keyboard feet height	2.4 mm
Angle	5.2 degree

## Q0 MECHANICAL KEYBOARD OVERVIEW

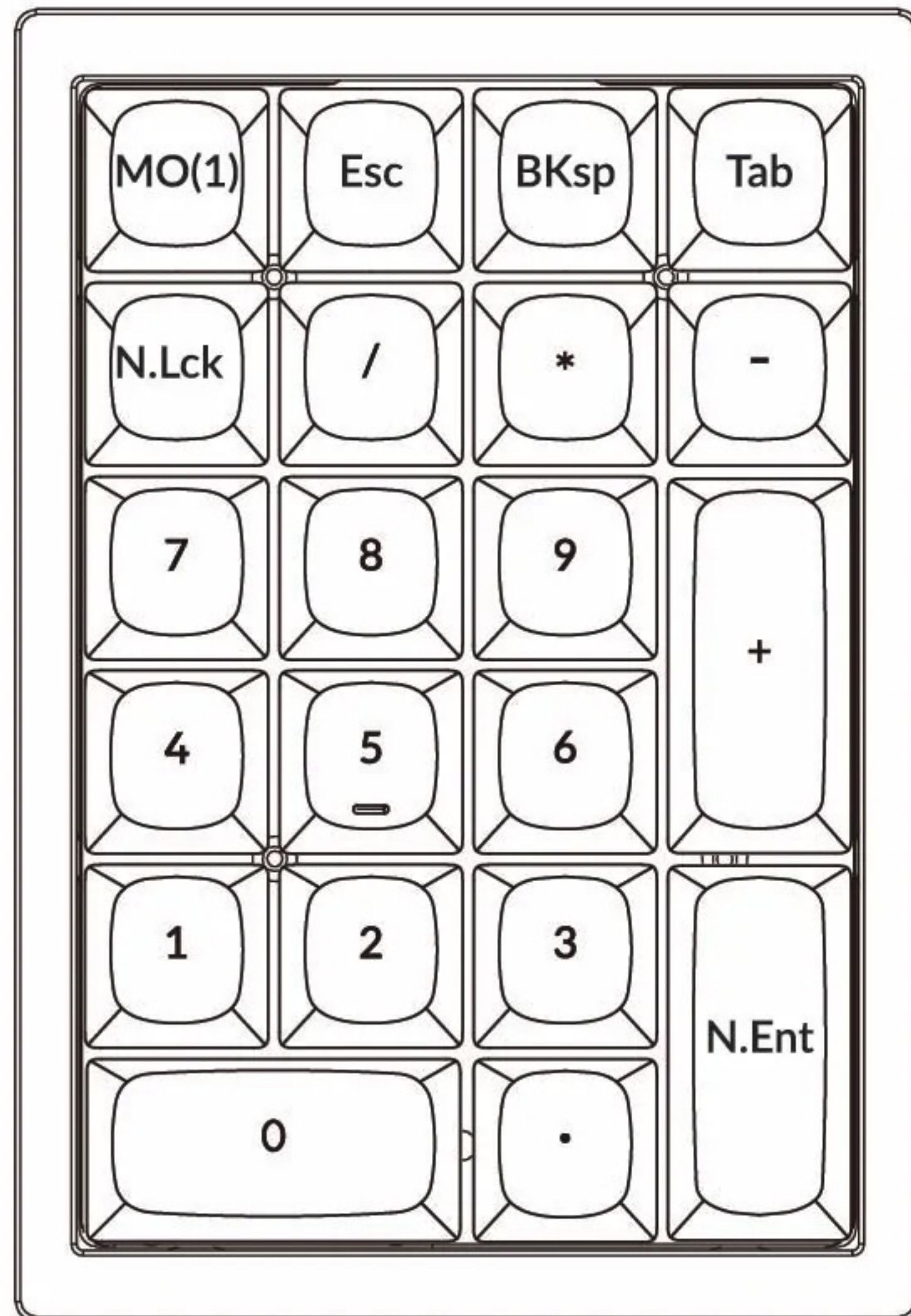


① Type-C Port

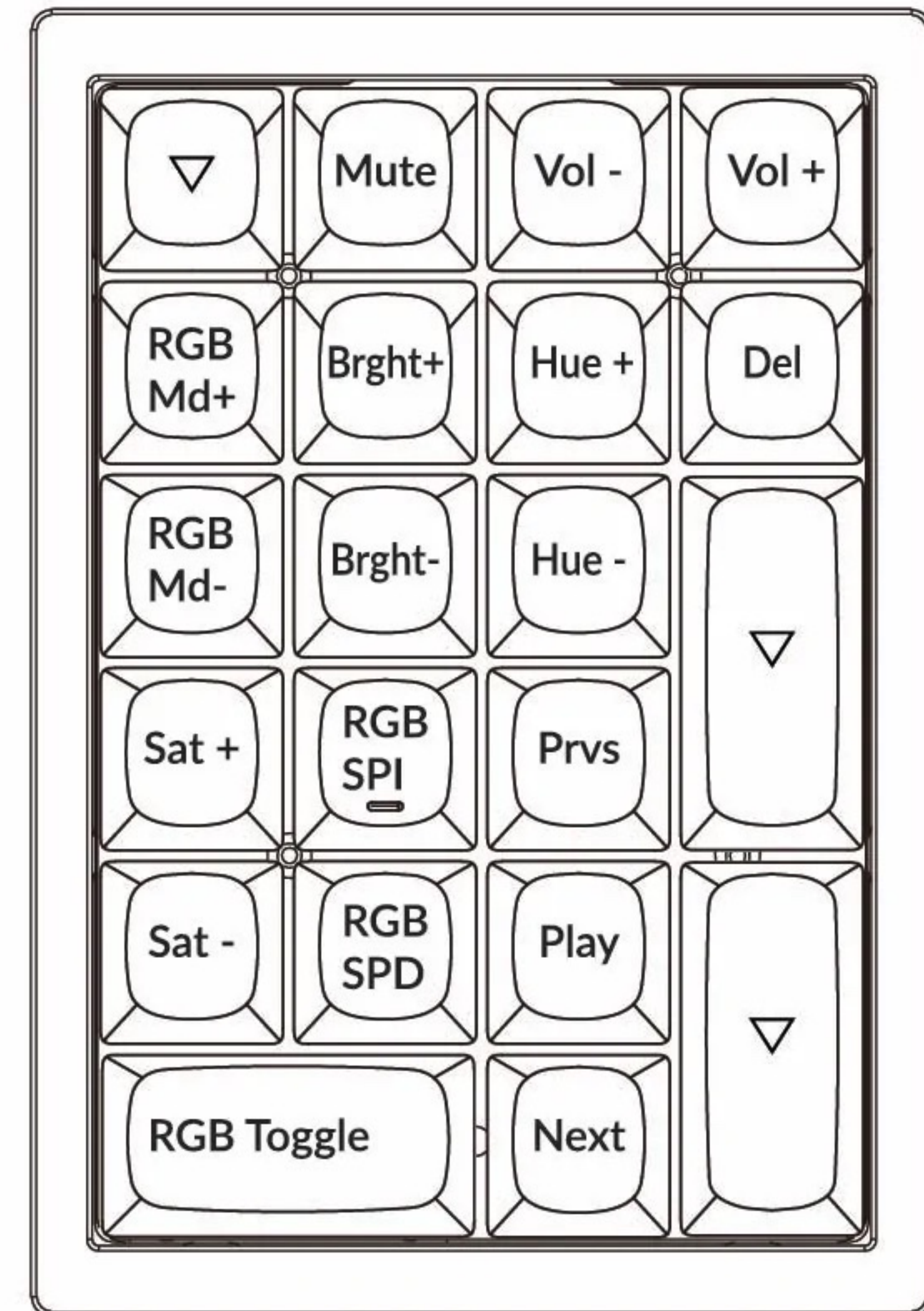


## DEFAULT KEY LAYOUT:

LAYER 0: This layer will be activated when your keyboard is connected.



LAYER 1: This layer will be activated when you press the fn/MO(1) key.





## KEY DESCRIPTION

Key Description	
Scr-	Screen Brightness Decrease
Scr+	Screen Brightness Increase
Bright-	Backlight Decrease
Bright+	Backlight Increase
Prvs	Previous
Play	Play/Pause
Next	Next
Mute	Mute
Vol-	Volume Decrease
Vol+	Volume Increase
RGB Toggle	Turn Backlight on/off

Key Description	
RGBMd+	RGB Mode Next
RGBMd-	RGB Mode Previous
Hue+	Hue Increase
Hue-	Hue Decrease
RGB SPI	RGB Speed Increase
RGB SPD	RGB Speed Decrease
MO(1)	Layer 1 will be activated when holding this key



### **Third party input tools are not compatible with the keyboard.**

Due to compatibility, versions, brands and drivers of Windows/macOS, functionalities of third Party input tools may be affected while using the keyboard. Please make sure your operating system and drivers are up to date.

### **Certain fn keys or multimedia keys does not work under Windows/Android mode.**

Functionalities of certain multimedia keys may be disabled due to compatibility, versions, brands and drivers of Windows/Android OS.

### **Safety Precaution:**

Keep the product, accessories and packaging parts out of reach of children to prevent any accidents and choking hazards.

Always keep the product dry to avoid corrosion.

Do not expose the product to extreme temperatures below -10°C (5°F) or above 50°C (131°F) to preserve the lifespan of the keyboard.



**Keychron, Inc.**  
**Dover, DE 19901, United States**

Find us at:

<https://www.keychron.com>

[Support@keychron.com](mailto:Support@keychron.com)

 @keychron

 @keychron

 @keychronMK

Designed by Keychron

Made in China