

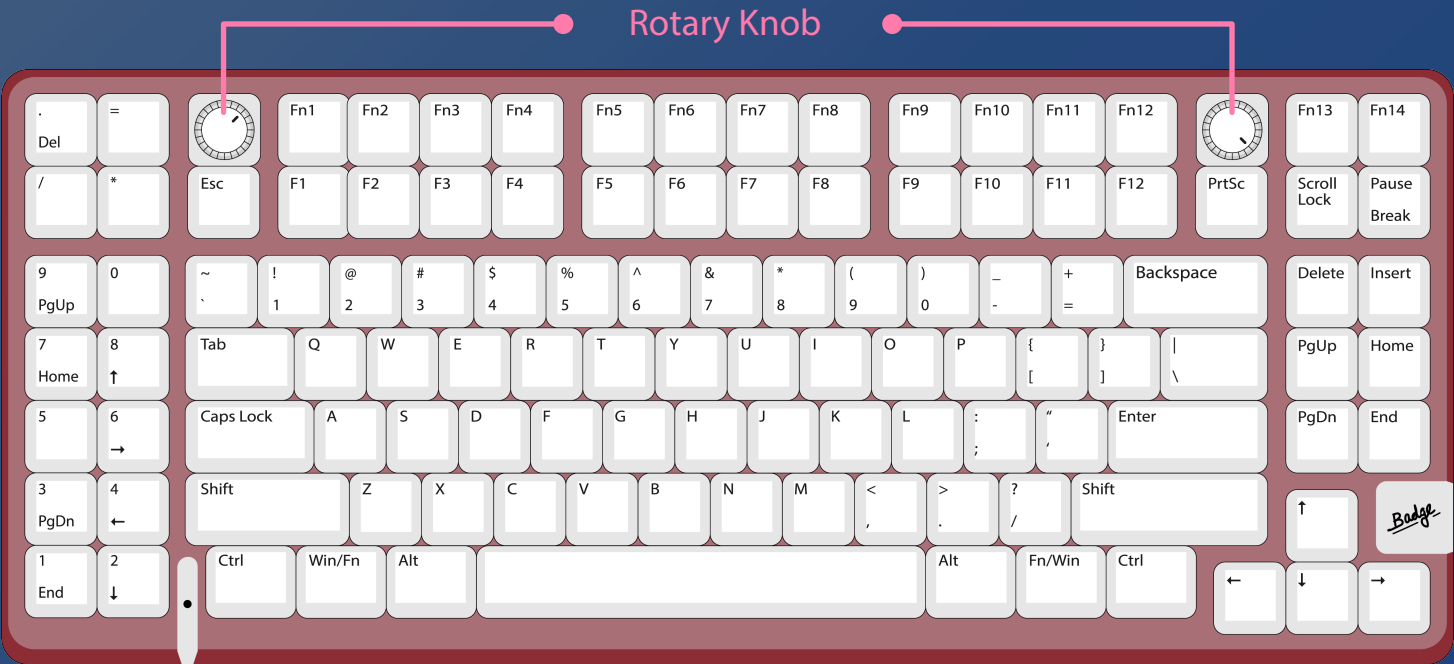
- Layout 1.1 :
  - Staggered Ctrl
  - 2x10 Numpad
- Layout 1.1 has a staggered left Control, so it is not in line with the left Shift, Caps Lock and Tab keys. Experimented this way because I find that my pinky finger often struggles to connect with the Control key in its default position (not sure if others have experienced this, maybe I just have a small pinky finger.
  - Numpad has been reorganized from a roughly 4x5 layout to a 2x5 layout with only 1u sized keys present. Adds a nice symmetrical aesthetic. Whether this layout would feel good as a Numpad still needs to be verified, however, it can also act as an effective macropad for certain videogames or editing software.



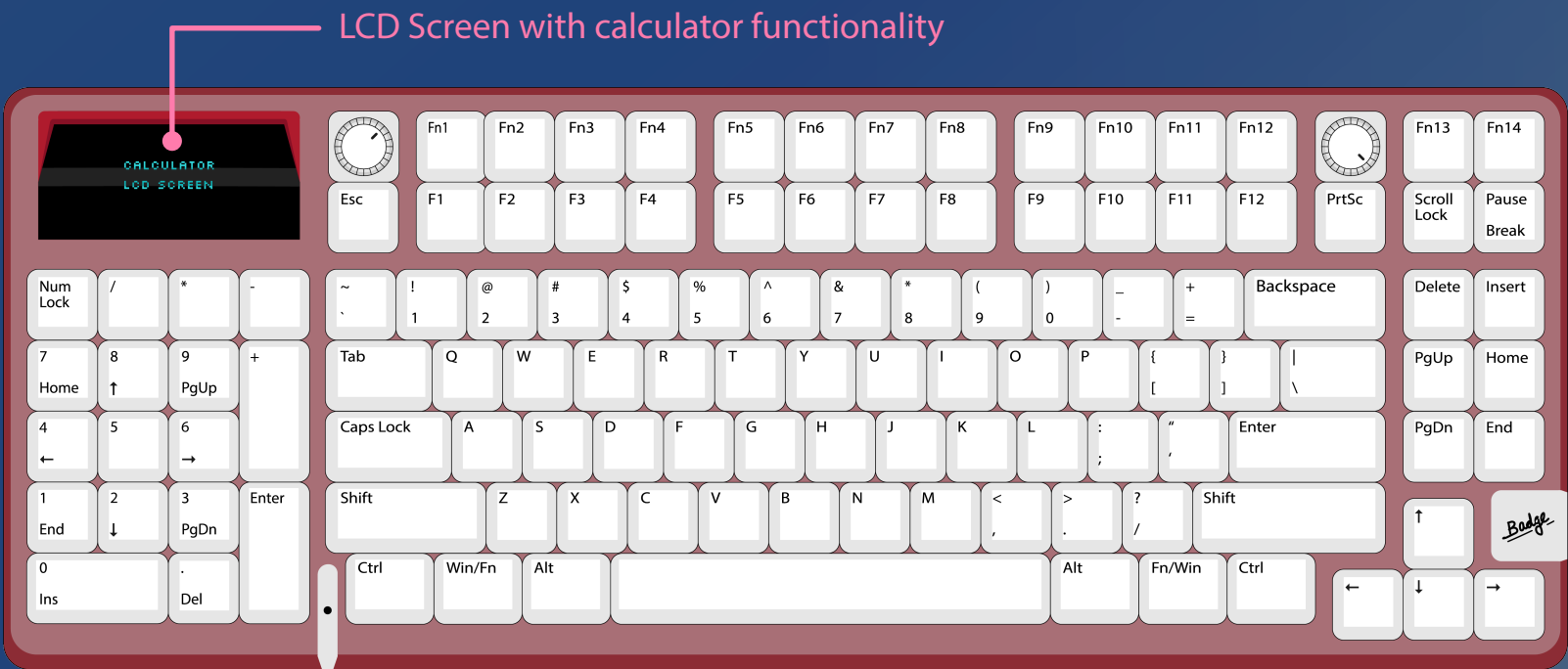
- Layout 1.2 :
  - Standard Ctrl
  - 2x10 Numpad
- Same as Layout 1.1, only the left Control has been realigned with the left Shift, Caps Lock and Tab keys.



- Layout 2.1 :
  - Staggered Ctrl
  - 2x10 Numpad
  - Extra Fn Keys
- Same as Layout 1.1, except another top row has been added which include the addition of more Function keys and two rotary knobs. The symmetrical aesthetic remains in-tact. The keyboards depth (y-axis) is not something I am too concerned with, so adding another row to allow for some more numpad functions, as well as the inclusion of rotary knobs may be preferable as a design. The extra-extra Function keys can also be home to one's artisan keycap collection :)



- Layout 2.2 :
  - Standard Ctrl
  - 2x10 Numpad
  - Extra Fn Keys
- Same as Layout 2.1, only the left Control has been realigned with the left Shift, Caps Lock and Tab keys.



- Layout 3.1 :
  - Staggered Ctrl
  - Standard Numpad
- Similar to Layout 1.1, only the standard sized Numpad has been restored. It loses its symmetrical aesthetic but gains in its place a rotary knob and lcd screen.

- Layout 3.2 :
  - Standard Ctrl
  - Standard Numpad
- Same as Layout 3.1, only the left Control has been realigned with the left Shift, Caps Lock and Tab keys.

- Layout 4.1 :
  - Staggered Ctrl
  - Standard Numpad
  - Extra Fn Keys
- Similar to Layouts 2.1 and 2.2, an extra row of Function Keys has been added as well as two rotary knobs. A lot of real estate is present above the standard sized numpad, meaning a bigger lcd screen could be placed there ~ perhaps, rather ambitiously, one that can function separately as a calculator.

- Layout 4.2 :
  - Standard Ctrl
  - Standard Numpad
  - Extra Fn Keys
- Same as Layout 4.1, only the left Control has been realigned with the left Shift, Caps Lock and Tab keys.