

Keyboard	crkbd/rev1
Layout	LAYOUT_split_3x6_3
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Date	2025/1/21 19:45:14
Source	https://github.com/qmk/qmk_firmware/tree/master/keyboards/crkbd/rev1
Notes	default map

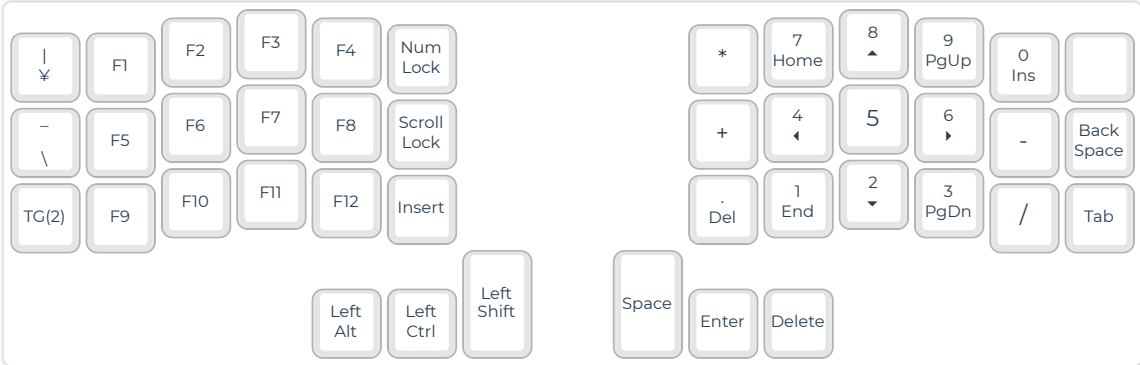
Layer 0



Layer 1



Layer 2



The diagram shows a split keyboard layout with 36 keys. The left half contains 18 keys: Esc, % 5, ! 1, @ 2, # 3, \$ 4, Tab, LALT_T Q, A, W, D, T, V, X, Space, S, LCTL_T F, and Z. The right half contains 18 keys: B, L, M, C, J, P, G, F1, F2, F3, F4, O, U, F5, F6, F7, F8, and Y. Below the main grid, there are three additional keys: TG(3), E, and R on the left; and Space, Enter, and Mouse 1 on the right.

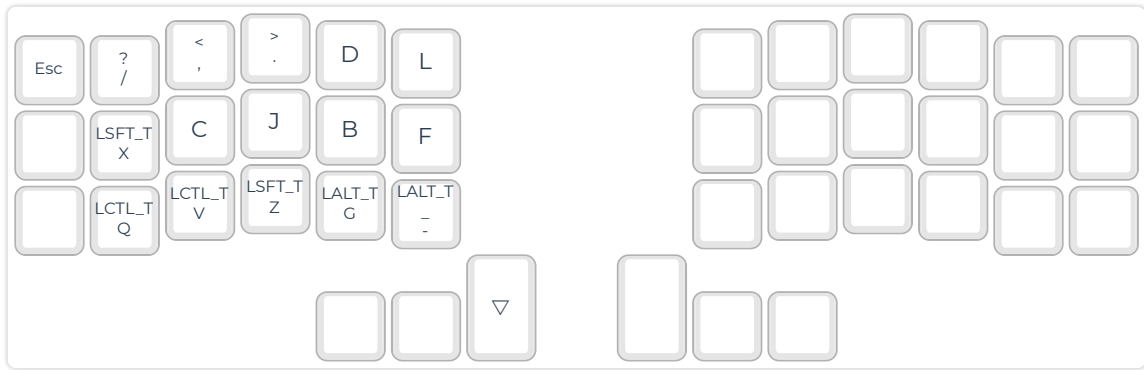
A diagram of a standard QWERTY keyboard layout. The keys are represented by colored squares: white for most standard keys, light blue for function keys (Esc, F1-F12), and light green for modifier keys (Shift, Ctrl, Alt, Command, etc.). The layout includes a numeric keypad on the right side.

A diagram of a computer keyboard layout with numbered boxes for key identification. The keyboard is divided into two main sections: the left side (numbered 1-18) and the right side (numbered 19-36). The left side includes the Esc key (1), a row of six keys (2-7), a second row of six keys (8-13), a third row of six keys (14-19), and a bottom row of three keys (20-22). The right side includes a row of six keys (23-28), a second row of six keys (29-34), a third row of six keys (35-40), and a bottom row of three keys (41-43). The keys are represented by rounded rectangles with a light gray border and a white fill. The text 'Esc' is visible on the first key in the top row of the left section.

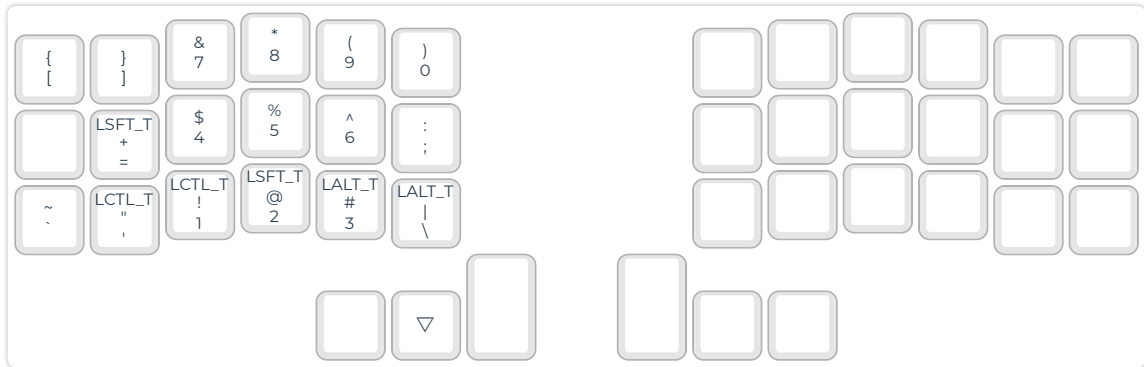
Diagram illustrating the layout of a keyboard, showing the arrangement of keys and their labels:

- Top row: Back Space, Y, I, E, T, P
- Second row: Tab, LSFT_T A, U, O, H, W
- Third row: TG(6), LCTL_T R, LCTL_T M, LSFT_T S, LALT_T K, LALT_T N
- Bottom row: LT 9 Delete, LT 8 Enter, LT 7 Space

Layer 7



Layer 8



Layer 9

