

The diagram illustrates a split keyboard layout. The left half contains the following keys:

- Row 1: Esc, ! 1, @ 2, # 3, \$ 4, % 5, ^ 6
- Row 2: Tab, Q, W, E, R, T, { [
- Row 3: Left Ctrl, A, S, D, F, G, F12
- Row 4: OSM LSft, Z, X, C, V, B
- Row 5: F12, F11, F5, F7
- Row 6: Left OS, Back Space
- Row 7: { [, Left Ctrl
- Row 8: { [, MO(1)

The right half contains the following keys:

- Row 1: ~, & 7, * 8, (9,) 0, - _ , + =
- Row 2: }], Y, U, I, O, P, | \
- Row 3: F12, H, J, K, L, ; ' , " ' ,
- Row 4: N, M, < , , > . , ? / , OSM RSft
- Row 5: F2, F3, Vol - , Vol +
- Row 6: Space, Enter
- Row 7: Left OS, MO(2)
- Row 8: MO(1), }]

A diagram of a standard computer keyboard layout. The keys are arranged in a grid. The top row includes function keys F1 through F6, a 'Print Screen' key, F7 through F12, and a 'Delete' key. The second row includes arrow keys (Up, Down, Left, Right), a 'Reset' key, and more function keys. The third row includes a 'Media Stop' key, 'Play', 'Previous', and 'Next' keys. The bottom row includes a 'Delete' key and a 'Delete' key. The diagram is a simplified representation of a keyboard layout.

QMK Configurator
Layer 2

