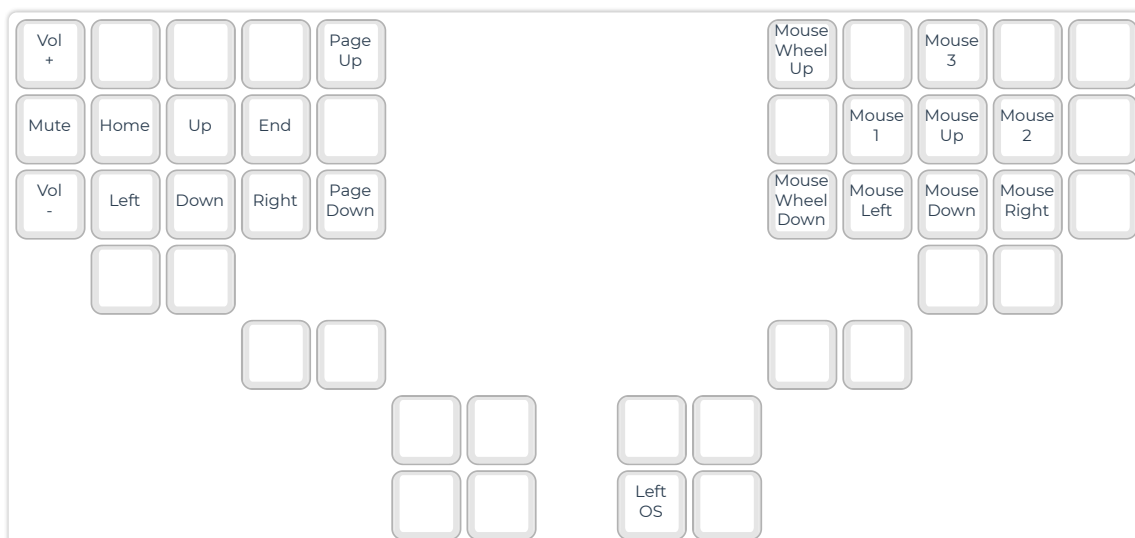


Layer 0



Layer 2

The diagram shows a QWERTY keyboard layout with the following keys:

- Top Row:** F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11, F12
- Second Row:** Esc, Q, W, E, R, T, Y, U, I, O, P, [,]
- Third Row:** Caps Lock, A, S, D, F, G, H, J, K, L, ;, '
 - Below Caps Lock: Shift
- Fourth Row:** Shift, Z, X, C, V, B, N, M, Comma, Period, Backspace
 - Below Shift: Ctrl
 - Below Comma: Ctrl
- Fifth Row:** Tab, Delete, Left OS, Right OS

Layer 3

A diagram of a standard QWERTY keyboard layout. The keys are arranged in a grid with the following labels:

- Top Row:** ~, ! 1, @ 2, # 3, \$ 4, =, 7, 8, 9, ^
- Second Row:** Tab, Q, W, E, R, /, 4, 5, 6, *
- Third Row:** Left Shift, A, S, D, F, -, 1, 2, 3, +
- Fourth Row:** Esc, Enter, (empty), 0, .
- Fifth Row:** Left Ctrl, Space, (empty), (empty), Space, Enter
- Bottom Row:** (empty), (empty), Left OS, Num Lock

Layer 4

The diagram shows a 12-key MIDI controller layout. The keys are arranged in a symmetrical pattern with 6 keys on each side. The left side includes function keys F1 through F6 and a 'Reset' key. The right side includes function keys F8 through F12, F7, and an 'EEPROM Reset' key. The bottom center features two pairs of keys, each marked with a downward arrow symbol.