

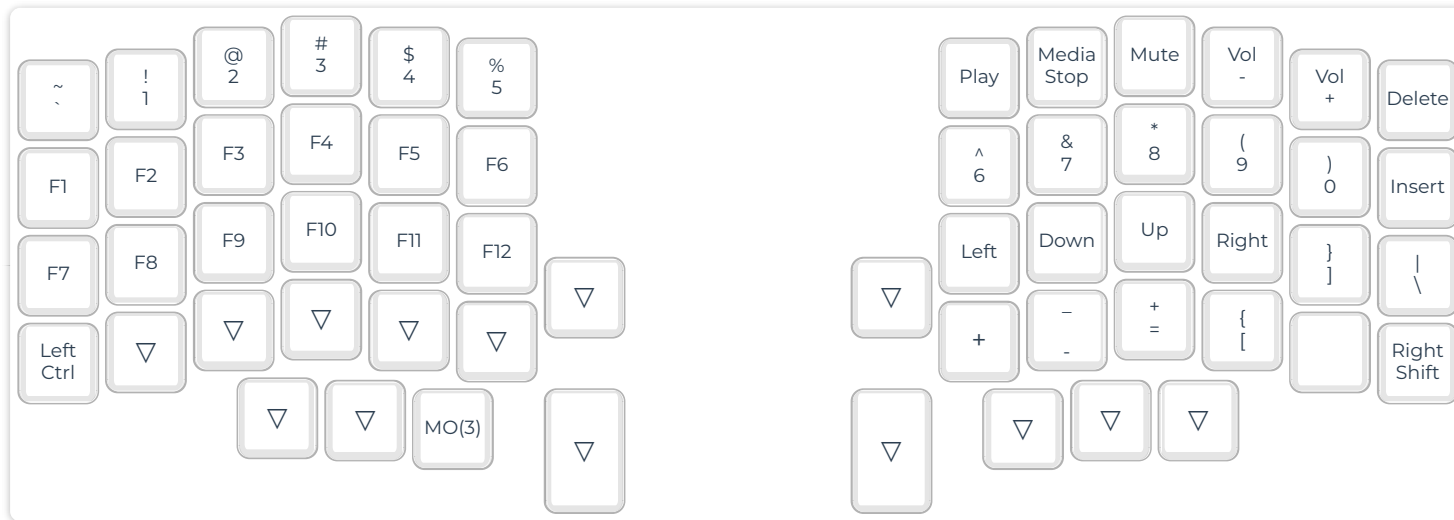
<b>Keyboard</b>	lily58/rev1
<b>Layout</b>	LAYOUT
<b>Author</b>	0xgui
<b>Date</b>	5/14/2022 5:15:56 PM
<b>Source</b>	<a href="https://github.com/qmk/qmk_firmware/tree/master/keyboards/lily58/rev1">https://github.com/qmk/qmk_firmware/tree/master/keyboards/lily58/rev1</a>
<b>Notes</b>	0xgui



A diagram of a standard QWERTY keyboard layout. The keys are arranged in four rows. The first row includes Esc, numbers 1-5 with their respective symbols, and apostrophe/quotation mark. The second row includes Tab, letters Q-T, and hyphen/underscore. The third row includes Left Shift, letters A-L, semicolon/apostrophe, and equals/asterisk. The fourth row includes Left Ctrl, letters Z-B, Left Alt, Left OS, MO(1), and Space. The right side of the keyboard is not shown in this diagram.

A diagram of a standard QWERTY keyboard layout. The keys are arranged in a grid. The top row includes a Caps Lock key, followed by letters Q, W, E, R, T, Y, U, I, O, P, and a Right Shift key. The second row includes a Left Shift key, letters A, S, D, F, G, H, J, K, L, semicolon/apostrophe, and an Enter key. The third row includes a Left Shift key, letters Z, X, C, V, B, N, M, comma/underscore, period/quotation mark, and a Right Shift key. The bottom row includes a Left Shift key, a spacebar, a Left Ctrl key, a Left Alt key, a spacebar, a Right Alt key, a Right Ctrl key, and a spacebar. The diagram is a simplified representation of a physical keyboard.

## Layer 2



## Layer 3

