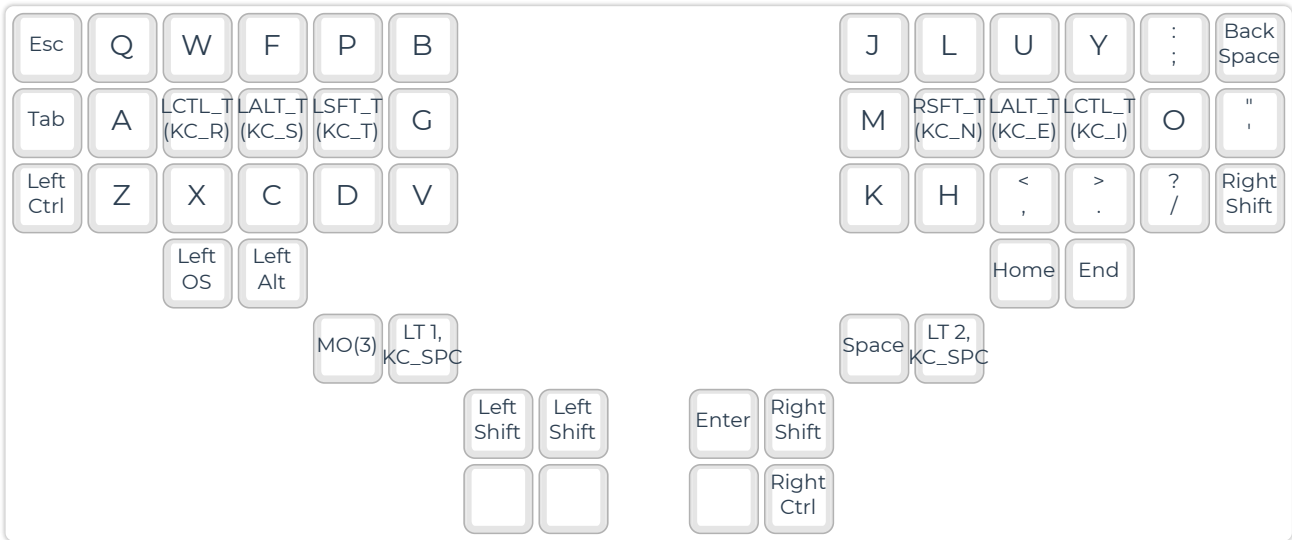


Keyboard	handwired/dactyl_manuform/4x6
Layout	LAYOUT
Author	Anonymous
Date	1/23/2022 10:26:34 PM
Source	https://github.com/qmk/qmk_firmware/tree/master/keyboards/handwired/dactyl_manuform/4x6
Notes	My awesome keymap

//

Layer 0



Layer 1



The diagram shows a keyboard layout with 24 keys, each represented by a rounded square button with a downward arrow. The keys are arranged in a grid-like pattern, with some keys having additional text labels. The layout is as follows:

- Row 1: ~, ▾, ▾, ▾, ▾, ▾, ▾, ▾, Up, ▾, ▾, ▾
- Row 2: ▾, ▾, }, {, ▾, ▾, ▾, Left, Down, Right, Media Stop, Play
- Row 3: ▾, ▾, ▾, ▾, ▾, ▾, ▾, Mute, Vol -, Vol +, ▾, ▾
- Row 4: ▾, ▾, ▾, ▾, ▾, ▾, ▾, Previous, Next
- Row 5: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 6: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 7: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 8: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 9: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 10: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 11: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 12: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 13: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 14: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 15: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 16: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 17: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 18: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 19: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 20: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 21: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 22: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 23: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾
- Row 24: ▾, ▾, ▾, ▾, ▾, ▾, ▾, ▾

A diagram of a keyboard layout with 100 keys. The keys are arranged in a grid-like fashion, with some keys having special characters or symbols. The keys are as follows:

- Row 1: ~, !, @, #, \$, %, ^, &, *, -, +, Back Space
- Row 2: [empty], [empty], [empty], [empty], [empty], [empty], [empty], [empty], (,), ", |
- Row 3: [empty], [empty], [empty], [empty], [empty], [empty], [empty], [empty], {, }, [empty], [empty]
- Row 4: [empty], [empty], [empty], [empty], [empty], [empty], [empty], [empty], [empty], [empty]
- Row 5: Home, End, [empty], [empty]
- Row 6: [empty], [empty], [empty], [empty]
- Row 7: [empty], [empty], [empty], [empty]
- Row 8: [empty], [empty], [empty], [empty]
- Row 9: [empty], [empty], [empty], [empty]
- Row 10: [empty], [empty], [empty], [empty]

The diagram illustrates a standard QWERTY keyboard layout. The keys are arranged in rows and columns, with each key represented by a box containing its symbol. The layout includes the top row (tilde, numbers 1-6), the home row (letters Q-W), the middle row (letters Z-;), the bottom row (letters A-S), and the right side (backslash, numbers 7-0, and arrow keys).

A diagram of a keyboard layout. The keys are arranged in a standard QWERTY pattern. The top row includes Esc, ! 1, @ 2, # 3, \$ 4, % 5, and a series of empty keys. The second row includes Tab, an empty key, Q, W, E, R, and more empty keys. The third row includes Left Ctrl, an empty key, A, S, D, F, and more empty keys. The fourth row includes Z, C, and more empty keys. The fifth row includes two Space keys. The sixth row includes two Space keys and more empty keys. The seventh row includes empty keys and TO(0) keys. The right side of the keyboard features a grid of empty keys, a P key, and a key with a downward arrow.