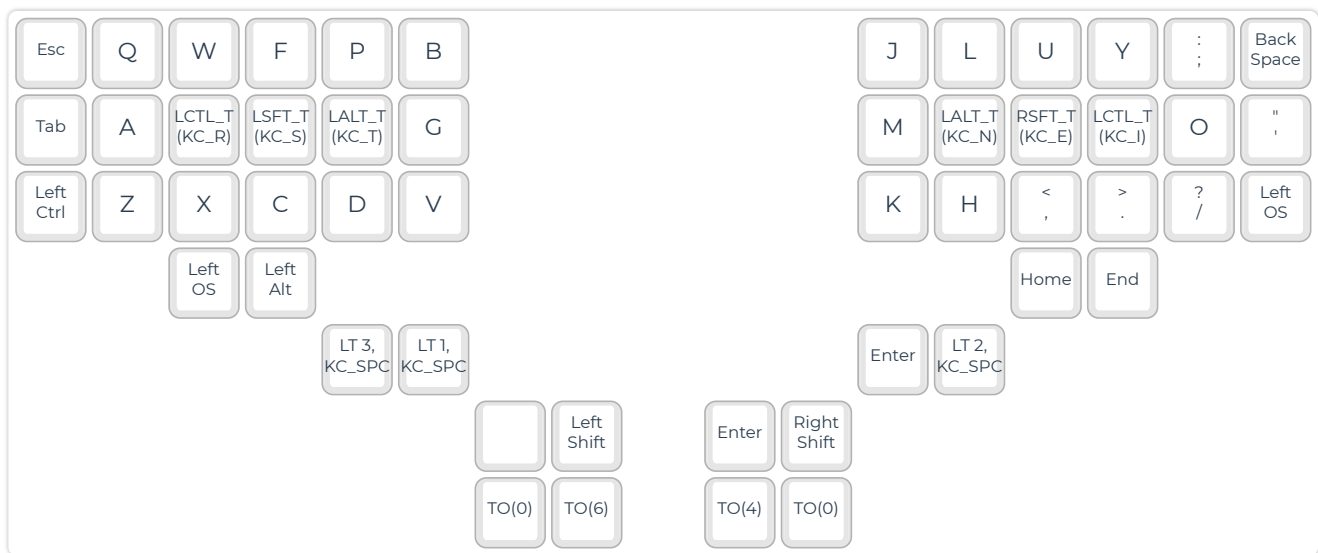


<b>Keyboard</b>	handwired/dactyl_manuform/4x6
<b>Layout</b>	LAYOUT
<b>Author</b>	Anonymous
<b>Date</b>	3/22/2022 12:20:17 AM
<b>Source</b>	<a href="https://github.com/qmk/qmk_firmware/tree/master/keyboards/handwired/dactyl_manuform/4x6">https://github.com/qmk/qmk_firmware/tree/master/keyboards/handwired/dactyl_manuform/4x6</a>
<b>Notes</b>	My awesome keymap



## Layer 0



## Layer 1



The diagram illustrates a custom keyboard layout with 60 keys. The layout is split into two main sections, left and right, with a central gap. The keys are arranged in a grid-like fashion, with some keys having multiple functions or symbols. The keys are represented by rounded rectangles with a light gray border and a white background. The symbols and text on the keys are as follows:

- Left Section (30 keys):**
  - Row 1: ~, ▾, ▾, :, ▾, ▾
  - Row 2: ▾, ~, }, {, ▾, ▾
  - Row 3: ▾, ▾, +, +=, ▾, ▾
  - Row 4: ▾, ▾
  - Row 5: ▾, ▾
  - Row 6: ▾, ▾
  - Row 7: ▾, ▾
- Right Section (30 keys):**
  - Row 1: ▾, ▾, Up, -, Back Space, ▾
  - Row 2: ▾, Left, Down, Right, Back Space, Play
  - Row 3: ▾, Mute, Vol -, Vol +, ▾, ▾
  - Row 4: Previous, Next
  - Row 5: ▾, ▾
  - Row 6: ▾, ▾
  - Row 7: ▾, ▾

The layout is designed to be ergonomic, with the keys arranged in a way that minimizes strain on the hands and wrists. The use of downward-pointing triangles for modifier keys is a common convention in custom keyboard layouts.

The diagram illustrates a split keyboard layout with 36 keys. The keys are arranged in two main sections, left and right, with a central gap. The left section contains 18 keys, and the right section contains 18 keys. The keys are labeled as follows:

- Left Section (18 keys):**
  - Row 1: ~, Mouse 1, Mouse Up, Mouse 2, %
  - Row 2: Mouse Left, Mouse Down, Mouse Right
  - Row 3: Mouse Accel 0, Mouse Accel 1, Mouse Accel 2
  - Row 4: Home, End
  - Row 5: Two keys with a downward arrow (▽)
  - Row 6: Two keys with a downward arrow (▽)
  - Row 7: Two keys with a downward arrow (▽)
- Right Section (18 keys):**
  - Row 1: Mouse 1, Mouse 2, -, +, Back Space
  - Row 2: -, +, (, ), ", |
  - Row 3: {, }, two empty keys
  - Row 4: Two keys with a downward arrow (▽)
  - Row 5: Two keys with a downward arrow (▽)
  - Row 6: Two keys with a downward arrow (▽)
  - Row 7: Two keys with a downward arrow (▽)

The diagram illustrates a keyboard layout with the following keys:

- Left Section:**
  - Row 1: Esc, Q, W, E, R, T
  - Row 2: Tab, A, S, D, F, G
  - Row 3: Left Alt, Z, X, C, V, B
  - Row 4: Back Space, Back Space
  - Row 5: Two keys with a downward arrow (▽)
- Right Section:**
  - Row 1: Y, U, I, O, ;, Back Space
  - Row 2: H, J, K, L, P, "
  - Row 3: N, M, <, >, ? /, \
  - Row 4: Two keys with a downward arrow (▽)
- Central Gap:**
  - Row 1: Two keys with a downward arrow (▽)
  - Row 2: Two keys with a downward arrow (▽)
- Bottom Section:**
  - Row 1: Two keys with a downward arrow (▽)
  - Row 2: Two keys with a downward arrow (▽)

Layer 5

~

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Layer 6

Esc

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#3

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Tab

Q

W

E

R

Left Ctrl

A

S

D

F

Z

C

Space

Space

Space

Space

TO(0)

TO(0)

Space

Space

TO(0)

TO(0)

P

▽

TO(0)