

Keyboard	handwired/dactyl_manuform/4x6
Layout	LAYOUT
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Source	https://github.com/qmk/qmk_firmware/tree/master/keyboards/handwired/dactyl_manuform/4x6
Notes	My awesome keymap

Layer 0

Esc

Q

W

F

P

B

Tab

A

R

S

T

G

Left Ctrl

Z

X

C

D

V

Left OS

Left Alt

LT 3, KC_ENT

LT 1, KC_SPC

Left Shift

Left Ctrl

Left OS

TG(6)

J

L

U

Y

: ;

Back Space

M

N

E

I

O

" ,

K

H

< ,

> .

? /

MO(5)

- _

+ =

Space

LT 2, KC_SPC

Enter

Right Shift

Right Ctrl

Right OS

Layer 1

~ `

! 1

@ 2

3

\$ 4

% 5

▽

▽

— +

> .

▽

▽

▽

▽

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< ,

LCTL (KC_V)

Back Space

▽

▽

▽

▽

▽

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▽

▽

▽

^ 6

& 7

* 8

(9

) 0

▽

H

J

K

L

" ,

| \

{ [

}]

- _

+ =

Left Ctrl

Right Ctrl

Space

▽

▽

▽

▽

▽

▽

▽

Layer 2

The diagram shows a MIDI controller layout with 32 buttons arranged in a grid-like pattern. The buttons are organized into two main sections, each with a 4x4 grid of buttons. The left section includes a 'Sleep' button in the top-left corner, and the right section includes a 'Sleep' button in the top-right corner. The buttons are labeled with various symbols and text, including 'Sleep', 'Up', 'Down', 'Left', 'Right', 'Media Stop', 'Play', 'Mute', 'Vol -', 'Vol +', 'Previous', 'Next', and various symbols like '▽', '{', and '}'.

Layer 3

A diagram of a keyboard layout with 48 keys. The keys are arranged in a symmetrical pattern. The top row consists of 12 keys: ~, !, @, #, \$, %, ^, &, *, -, +, and Back Space. The second row has 11 keys: 12 empty boxes, (,), ", and |. The third row has 10 keys: 12 empty boxes, {, }, and two empty boxes. The fourth row has 8 keys: Home, End, two empty boxes, and two empty boxes. The fifth row has 6 keys: two empty boxes, two empty boxes, and two empty boxes. The sixth row has 4 keys: two empty boxes, two empty boxes, and two empty boxes. The seventh row has 2 keys: two empty boxes. The eighth row has 2 keys: two empty boxes. The ninth row has 2 keys: two empty boxes. The tenth row has 2 keys: two empty boxes. The eleventh row has 2 keys: two empty boxes. The twelfth row has 2 keys: two empty boxes. The thirteenth row has 2 keys: two empty boxes. The fourteenth row has 2 keys: two empty boxes. The fifteenth row has 2 keys: two empty boxes. The sixteenth row has 2 keys: two empty boxes. The seventeenth row has 2 keys: two empty boxes. The eighteenth row has 2 keys: two empty boxes. The nineteenth row has 2 keys: two empty boxes. The twentieth row has 2 keys: two empty boxes. The twenty-first row has 2 keys: two empty boxes. The twenty-second row has 2 keys: two empty boxes. The twenty-third row has 2 keys: two empty boxes. The twenty-fourth row has 2 keys: two empty boxes. The twenty-fifth row has 2 keys: two empty boxes. The twenty-sixth row has 2 keys: two empty boxes. The twenty-seventh row has 2 keys: two empty boxes. The twenty-eighth row has 2 keys: two empty boxes. The twenty-ninth row has 2 keys: two empty boxes. The thirtieth row has 2 keys: two empty boxes. The thirty-first row has 2 keys: two empty boxes. The thirty-second row has 2 keys: two empty boxes. The thirty-third row has 2 keys: two empty boxes. The thirty-fourth row has 2 keys: two empty boxes. The thirty-fifth row has 2 keys: two empty boxes. The thirty-sixth row has 2 keys: two empty boxes. The thirty-seventh row has 2 keys: two empty boxes. The thirty-eighth row has 2 keys: two empty boxes. The thirty-ninth row has 2 keys: two empty boxes. The fortieth row has 2 keys: two empty boxes. The forty-first row has 2 keys: two empty boxes. The forty-second row has 2 keys: two empty boxes. The forty-third row has 2 keys: two empty boxes. The forty-fourth row has 2 keys: two empty boxes. The forty-fifth row has 2 keys: two empty boxes. The forty-sixth row has 2 keys: two empty boxes. The forty-seventh row has 2 keys: two empty boxes. The forty-eighth row has 2 keys: two empty boxes.

Layer 4

Diagram illustrating a split keyboard layout with two main sections and a central gap. The layout includes 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
- Right Section:**
 - Row 1: Y, U, I, O, ;/
 - Row 2: H, J, K, L, P, ' '
 - Row 3: N, M, <, >, ?, / \
 - Row 4: TO(0), TO(0)
- Central Gap:**
 - Row 4: Two down arrow keys
 - Row 5: Two down arrow keys
- Bottom Row:** Four down arrow keys arranged in two pairs.

Layer 5

The diagram illustrates a keyboard layout with keys represented as colored squares. The layout is split into two main sections. The left section includes keys for tilde (~), exclamation mark (!), at-sign (@), hash (#), dollar sign (\$), percent sign (%), and several empty keys, with a downward arrow key at the bottom. The right section includes keys for caret (^), ampersand (&), asterisk (*), left parenthesis ((), right parenthesis ()), double quote ("), single quote (|), less-than (<), greater-than (>), question mark (?), and a downward arrow key, with several empty keys. The bottom of the diagram shows two pairs of keys, each with a downward arrow.

Layer 6

[illegible]