

Keyboard crkbd/rev1

Layout LAYOUT

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Source https://github.com/qmk/qmk_firmware/tree/master/keyboards/crkbd/rev1

Notes 12/08/2020 added colemak
16/9/2020 added fn keys, changed layer 6/7,
added change desktops, added scrolling //

Layer 0



Layer 1



Layer 2



A diagram of a standard QWERTY keyboard layout. The keys are arranged in three rows. The top row includes Esc, !, @, #, \$, %, ^, &, *, (,), and Back Space. The middle row includes Left Ctrl, Left Shift, and the letters Q, W, E, R, T, Y, U, I, O, P, and ~. The bottom row includes Left Shift, the letters A, S, D, F, G, H, J, K, L, ;, and ' for the left hand, and the letters Z, X, C, V, B, N, M, and , for the right hand. The bottom right corner features an Enter key, a Right Shift key, and a Right Alt key. The diagram is a simplified representation with keys shown as rounded rectangles with text labels.

The 'Control' group contains the following buttons:

- Reset
- F1
- F2
- F3
- F4
- F5
- RGB Toggle
- Hue +
- Sat +
- Bright +
- TO(0)
- RGB Mode +
- Hue -
- Sat -
- Bright -
- TO(1)
- Left OS
- Space
- Enter
- Right Alt
- Mouse Wheel Up
- Mouse Wheel Down
- Mouse Wheel Right

The diagram shows the ATtiny13 pinout with 14 pins. The functions are as follows:

Pin	Function
1	TO(0)
2	TO(1)
3	TO(2)
4	TO(3)
5	TO(4)
6	TO(5)
7	Brightness Up
8	Brightness Down
9	Sleep
10	
11	
12	
13	
14	Reset

