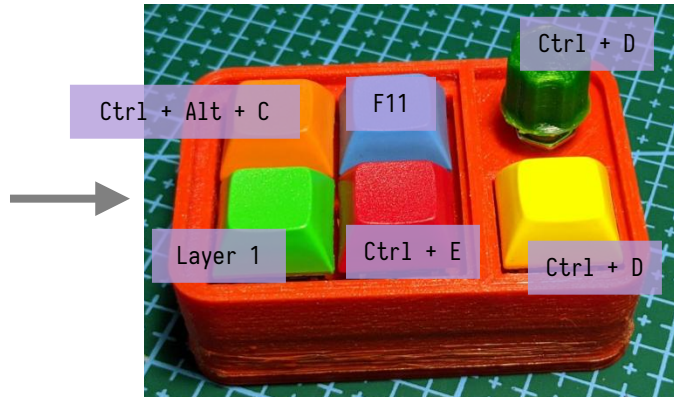
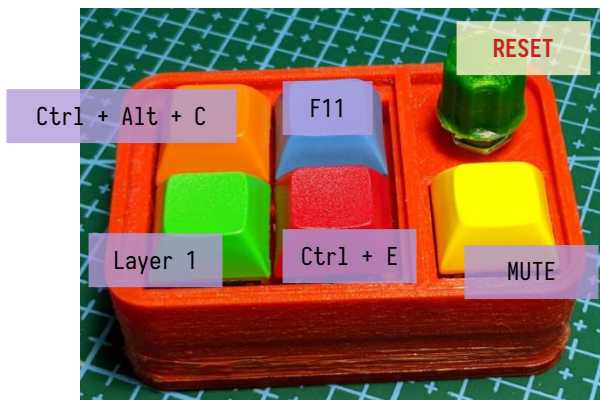


```
[0] = LAYOUT(
  LCA(KC_C),  KC_F11,  LCTL(KC_D),
  MO(1),     LCTL(KC_E), LCTL(KC_D)
),
[1] = LAYOUT(
  LCA(KC_C),  KC_F11,  RESET,
  KC_TRNS,   LCTL(KC_E), KC_MUTE
)
```



Pressing the green key and keeping it pressed, switches the keyboard to **Layer 1** which has the following keymap:



While **Layer 1** is active, pressing the rotary encoder (*green knob*) puts the keyboard into “programming mode”. In this mode a new keyboard layout can be flashed. Once flashing is done, just “restart” the keyboard by removing the USB cable and plugging it in again.