



CORE User manual

Main Features:

1. Tiny size w/ 47 keys
2. Cherry MX switches inside
3. Arbitrary programming key code and LED colors (Backlit only)
4. PBT DSA profile keycaps
5. Dye-Sublimated technology
6. Anodized CNC Aluminum Case
7. Build in 4 layers.

Package Content

1. Keyboard x 1
2. Micro USB Cable x 1
3. User manual x 1

Key code Programming Instruction

The default layer (L0) can't be programmed. Only layer 1(L1) ~ layer 3(L3) can be.

Step 1. Choose the layer (L1~L3) ^{*note} which you want to programmed.

Step 2. Press Fn + R_Ctrl to enter the programming mode (R_Spacebar LED steadily lit in Blue color)

Step 3. Select a key you want to program (R_Spacebar LED flashing in Red Color)

Step 4. Key in the contents and then press Pn (R_Spacebar LED steadily lit in Blue color again)

Step 5. Repeat step 2 ~ step 4 to program other keys.

Step 6. Press Fn + R_Ctrl to exit programming mode (Spacebar right LED off)

Note:

R_ctrl, M, <, > and L_Shift keys are fixed can't be programmed.

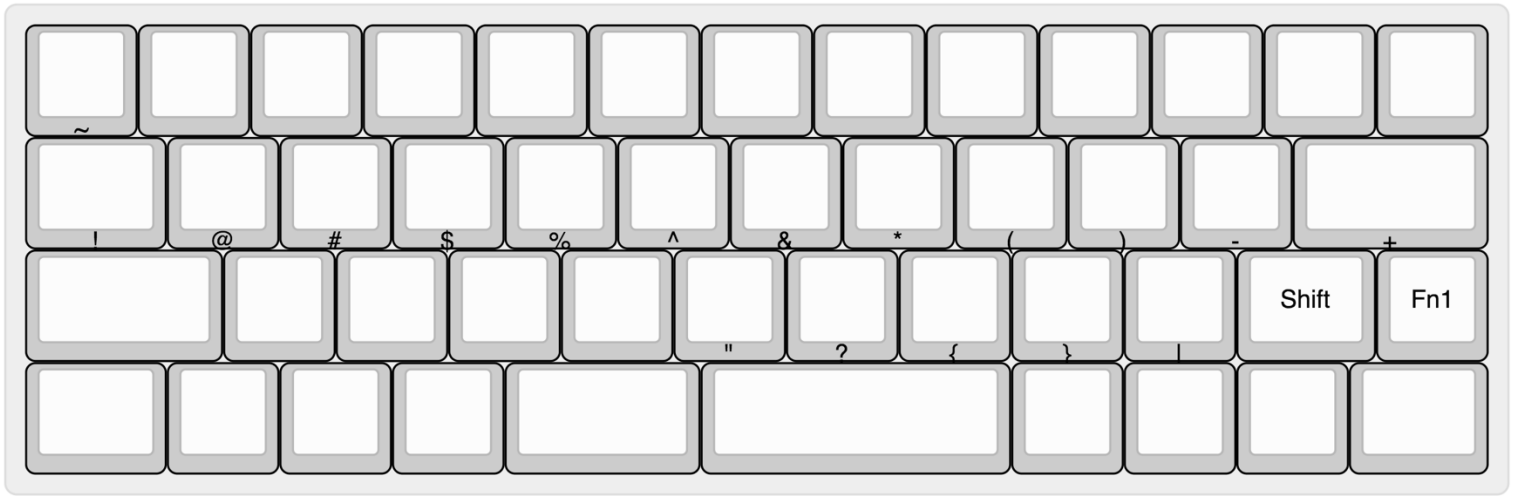
More:

- Support Fn layer (e.g., Fn + A) to program.
- Support time delay, press 15ms key (Fn + T) each time to delay 15ms, press 0.1s key (Fn + G) each time to delay 0.1s, press 0.5s key (Fn + B) each time to delay 0.5s.
- Consecutive delay will add up but will only be counted as 1 key stroke.
- Every key can program up to 32 key strokes.
- If there is no key pressed for 15 sec. in programming mode, it will back to normal mode.

Restore to factory default

1. Press and hold Fn + R, L_spacebar LED is flashing in white color for 5 seconds, then the layer will restore to default.
2. Press and hold both Alt, L_spacebar LED is flashing in white color for 5 seconds it will clean all layers' key codes if you had programmed. (return to default layer.)

Fn1 + Shift function layer description



Switching layers description

| Switching Layer | | | | Remark | |
|-----------------|---|-------|---|---------|--|
| Fn | + | M | = | Default | Spacebar left LED off |
| | | <, | | Layer 2 | Spacebar left LED showing RED color. |
| | | >. | | Layer 3 | Spacebar left LED showing Green color |
| | | Shift | | Layer 4 | Spacebar left LED showing Blue color |

Others:

1. L_Win + L_Alt + R_Spacebar = R_Shift, R_Alt, Menu and R_Ctrl as arrow keys.

2. Switch Fn / Pn position^{*note}

Press Fn and L_Shift for 3 seconds, then select the new Fn position

Change Pn: With the above steps like Fn

Note: Fn or Pn key only can swap to **L_Ctrl**, **L_Win**, **L_Alt**, **Pn** and **L_Spacebar**.