

QMK60 Instruction Manual

Layouts



Sources

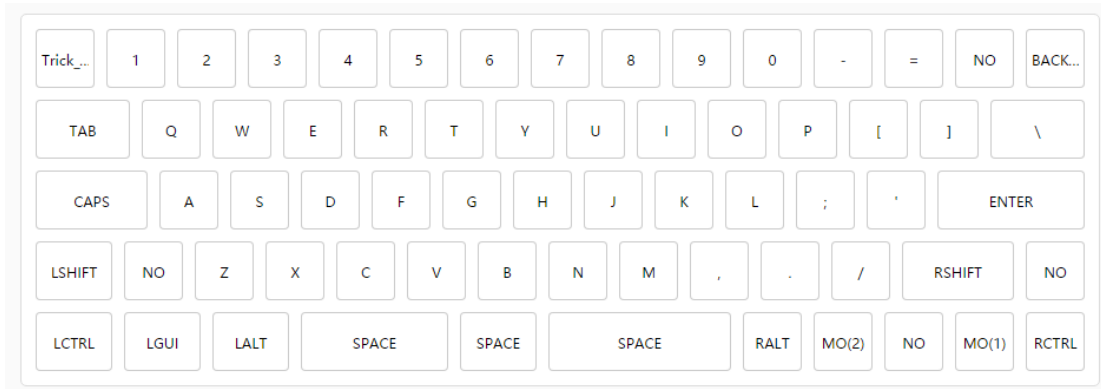
- <http://qmkeyboard.cn>
- <http://github.com/qmk>
- <http://keyboarddiy.taobao.com>

Features

1. Multiple Layouts (including arrow keys)
2. Multiple Backlight Levels
3. Different RGB underglow options/settings
4. N-key/6-key rollover (swappable)
5. Programmable with up to 15 layers of different macros
6. Easily programmable, combinations of layouts are endless!
7. One key can fire many keys in a macro
8. QMK can be upgraded at your convenience
9. Open source!

Quick Layout Reference

Layer 0



Layer 1



Layer 2



Layout Instructions

- **Trick Esc:** SHIFT+ESC=`
- **MO(1):** Press and hold for layer 1 (similar to the function key in other 60%)
- **MO(2):** Press and hold for layer 2
- **NO:** Ignore this key, typically used in layout with a split key – I will make sure that the key is not in use when keys are not split.

- **MO(1)+Q,W,E,R,T,Y,U,I:** RGB underglow controls – Q: on/off, W: change pattern, ER: add/subtract color, TY: add/subtract saturation, UI: brightness controls
- **MO(1)+CVBN:** Backlight controls – V: on/off, C: brightness down, B: brightness up, N: breathing control
- **MO(1)+Backspace:** DEL
- **MO(1)+Comma(,), Period(.):** Volume down/up
- **MO(1)+\:** RESET, enter bootloader mode
- **MO(1)+Numbers [1,2,3,...0], +, -:** F1-F12
- **MO(2)+ Numbers [1,2,3,...0], +, -:** Layers 1-12

Boot Magic Key Combinations (Press these BEFORE the board is connected to the computer)

- **Space+ESC:** EEPROM is not used, default settings used for boot
- **Space+Backspace:** Clear settings stored in EEPROM, flash to default settings
- **Space+B:** Enter Bootloader mode
- **Space+LCtrl:** Switch Ctrl and Capslock, reconnecting to computer reverts change to default
- **Space+Capslock:** Change Capslock to Ctrl, reconnecting to computer reverts change to default
- **Space+LAlt:** Switch LeftAlt and LGui
- **Space+RAlt:** Switch RightAlt and RGui
- **Space+LGui:** Remove LGui functionality, reconnecting to computer reverts change to default
- **Space+Grave:** Switch Grave(`) and ESC(Mac)
- **Space+Backslash(\):** Switch Backspace and Backslash(\)
- **Space+N:** N-key rollover, reconnecting to computer reverts to 6-key rollover
- **Space+Numbers[0-9]:** Change the default layer to the specified number. If the default layer is not recoverable, try resetting with **Space+Backspace**
- Using BootMagic could lead to unforeseen abnormalities and changes in layers – if this happens, please use **Space+Backspace** and/or **Space+ESC** to reset to normal.