# MECHANICAL KEYBOARD - 68 KEY - 65%

**Mad Mod Labs**

**VIEW IN BROWSER**

updated 25. 9. 2023 | published 25. 9. 2023

## Summary

Please check out the assembly tutorial for this project: https://youtu.be/iOeYkLlq9Ds

Gadgets > Computers

Tags: gaming  computer  gadget  arduino  controller  keyboard  mechanicalkeyboard  streaming  technology  teensy

Please check out the assembly tutorial for this project:

Update 10/31/2022: Added ISO layout plate version.

This keyboard is a revision of a 3D printed Keyboard originally designed my Thingiverse user Fumbucker: https://www.thingiverse.com/thing:3010436

This build uses a Teensy 2.0 and QMK firmware. If you would like to flash the included firmware, make sure your wiring matches the included wiring diagram.

You will need:
1 - Teensy 2.0

68 - 1N4148 Diodes
68 - of your favorite mechanical keyboard switches
A compatible keycap set
3 - 2unit plate mount stabilizers
1 - 6.25 plate mount stabilizer for the spacebar
1 - USBC Breakout board
8 - 12mm M3 bolts
8 - 20mm M3 bolts
16 - M3 nuts
Some wire and maybe some rubber feet for the bottom

3D PRINTING SETTINGS

Material: PLA
Infill: 20%
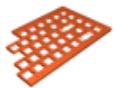Layer Height: .2mm
Supports: No

# This remix is based on

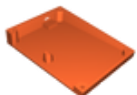**Clueboard / FC660m 66% Mechanical Keyboard v2**
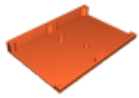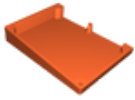by sperm

# Model files

**ansi-plate-left.stl**

**ansi-plate-right.stl**

**bottomright.stl**

**bottommiddle.stl**

**bottomleft.stl**

**bezelright.stl**

**bezelleft.stl**

**isoplatetopleft.stl**

**isoplatetopright.stl**

# Other files

**keyboard-files.zip**

# License ©

**Attribution—Noncommercial—Share Alike**

---

✖ | Sharing without ATTRIBUTION
✔ | Remix Culture allowed
✖ | Commercial Use
✖ | Free Cultural Works
✖ | Meets Open Definition