

Corne keyboard

- [miryoku](#)
- [chocolate v3](#)
- [my layout](#)
- [adjust layer](#)
- [logo editor](#)
- [models compare](#)
- [fifi](#)
- [typing exercises](#)
- [pro micro wireless DIY](#)

qmk configurator

```
git clone https://github.com/qmk/qmk_firmware.git
cd qmk_firmware
./util/linux_install.sh

# qmk cli optional
export QMK_HOME=/lab/corne/qmk_firmware
python3 -mvenv venv
source venv/bin/activate
pip install qmk
cd $QMK_HOME
qmk setup
```

compile default

```
qmk compile -kb crkbd -km default
```

download scipio layout

```
cd keyboards/crkbd/keymaps/
git clone https://github.com/scipioni/corne.git scipio
```

write scipio firmware to micro

```
cd qmk_firmware
make crkbd:scipio

make crkbd:scipio:avrdude # reset micro with button
```

Hardware

- [HPCB](#)
- [diodes, reset, jack](#)
- [Kailh low profile Switch 1350 Chocolate](#)

- [RGB led](#)
- [sockets](#)

From:
<https://wiki.csgalileo.org/> - **Galileo Labs**

Permanent link:
<https://wiki.csgalileo.org/projects/zibaldone/electronic/corne>

Last update: **2022/02/02 08:23**

