

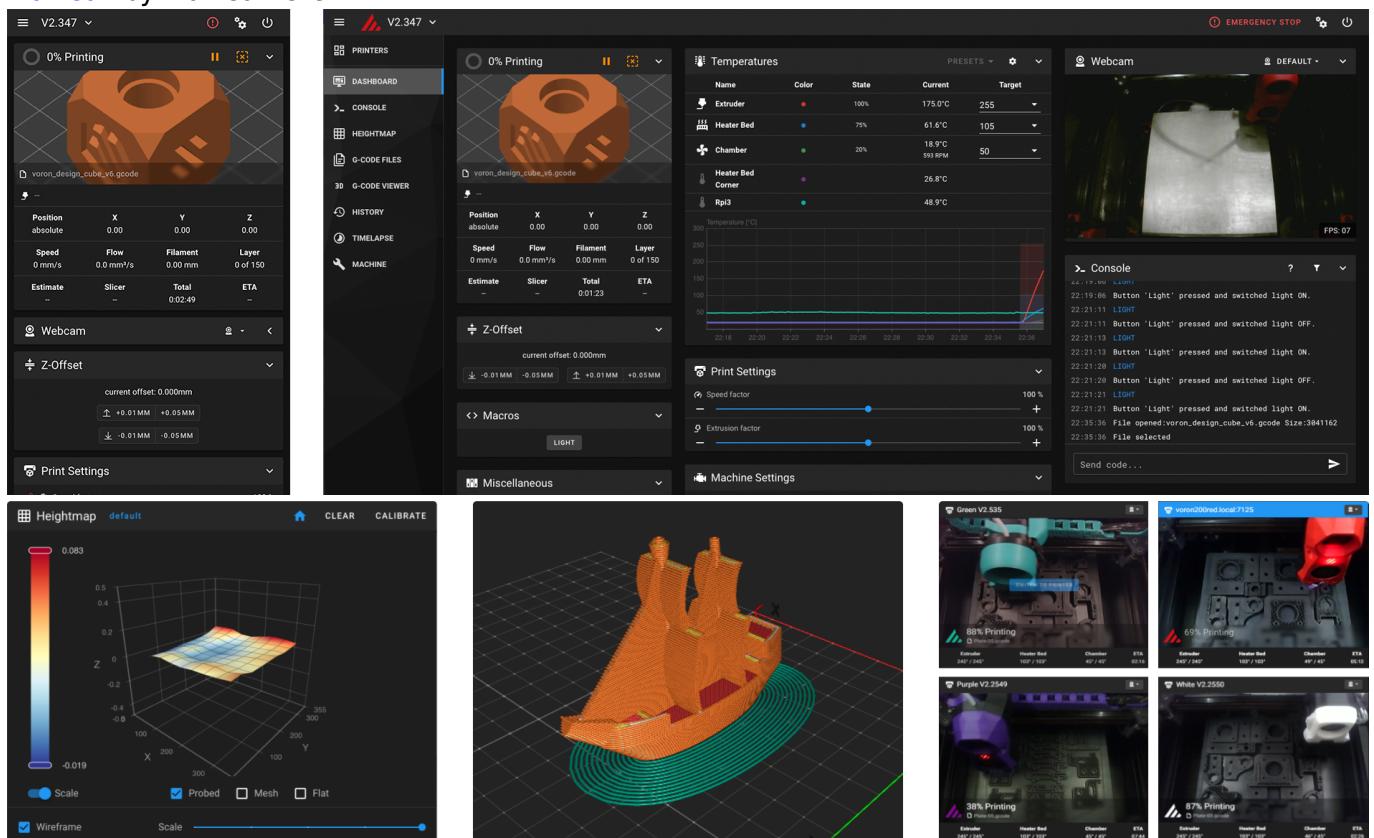
# Klipper

Klipper is an alternative firmware for 3D printers' micro-controllers. The default firmware for most 3D printers is Marlin. Klipper consists of 2 parts, the micro-controller firmware to control basic motor and print head and software running on an attached general purpose computer like a Raspberry Pi or a PC.

Details on <https://www.klipper3d.org>

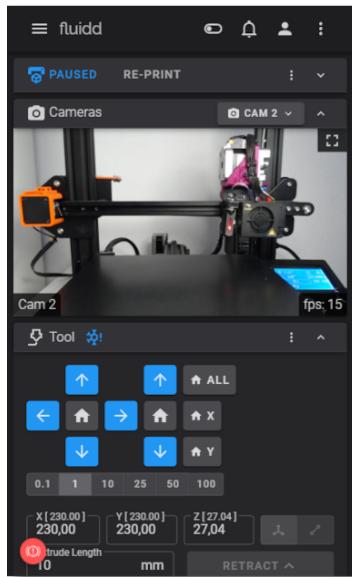
**Arksine/Moonraker** is a Python 3 based web server that exposes APIs which client applications can use to interact with Klipper.

There are several Web interfaces that can interact with Klipper through Moonraker's APIs: Octoprint Mainsail by Mainsail-Crew

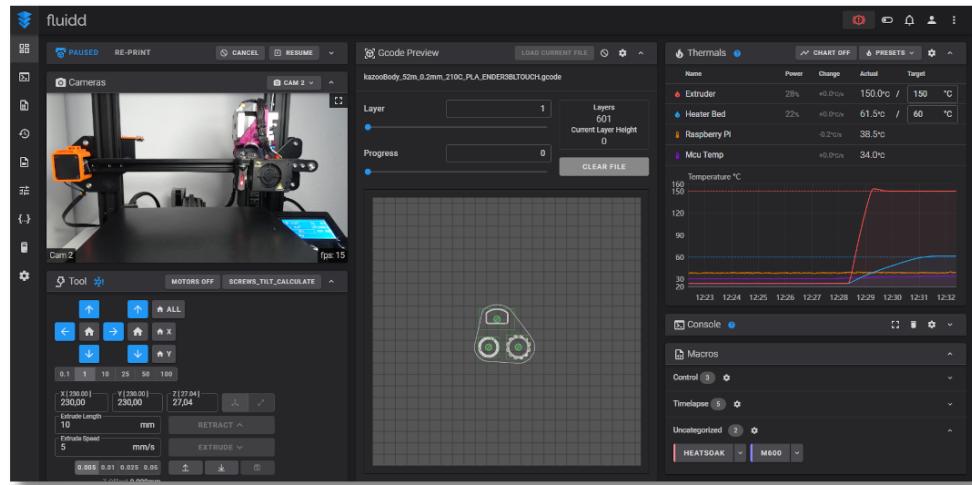


[Fluidd](#) by Cadriel

mobile



desktop



Touchscreen GUI: [KlipperScreen](#) by jordanruthie

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<http://wuff.dyndns.org/> - Wulf's Various Things

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