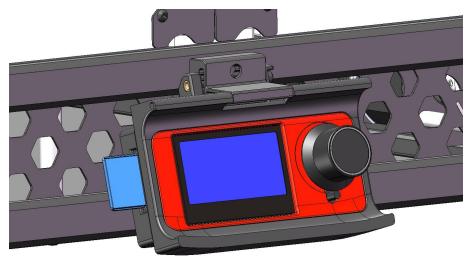
## **Start Guide**

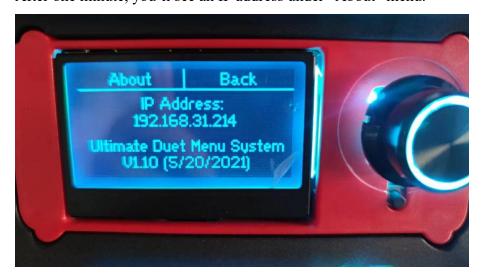
Open the file of "Configure Wifi.gcode" in SD card, change the Wifi name and password to yours.

M552 S0
G4 P10000
M587 S"FORMBOT" P"zxcv5678" ; S is your Wifi name, P is your Wifi password
M552 S1
M552
M500

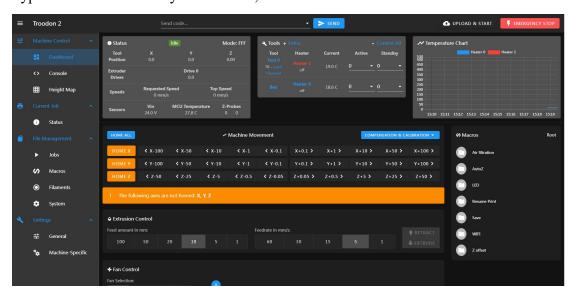
Insert SD card to screen, choose above gcode file for printing.



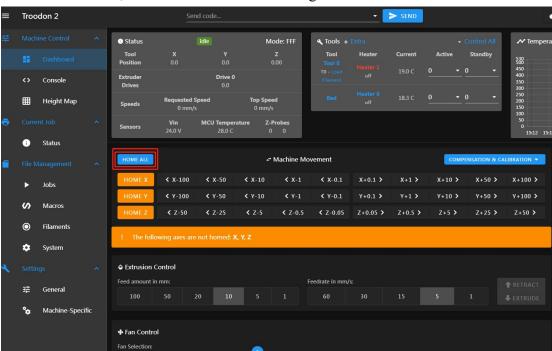
After one minute, you'll see an IP address under "About" menu.



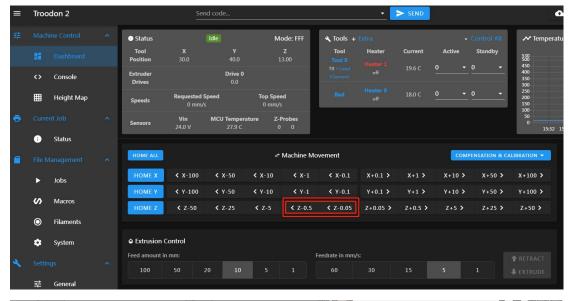
Type the IP address into your browser, then it'll show web console as below.

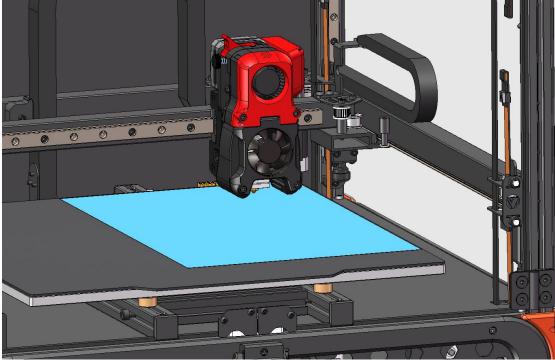


Chick "Home All", extruder will move to rear right corner.

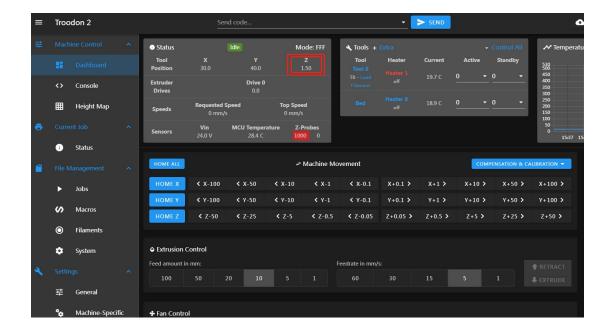


Move down Z axis to lower the extruder until it can pass through ONLY one paper between nozzle and bed.

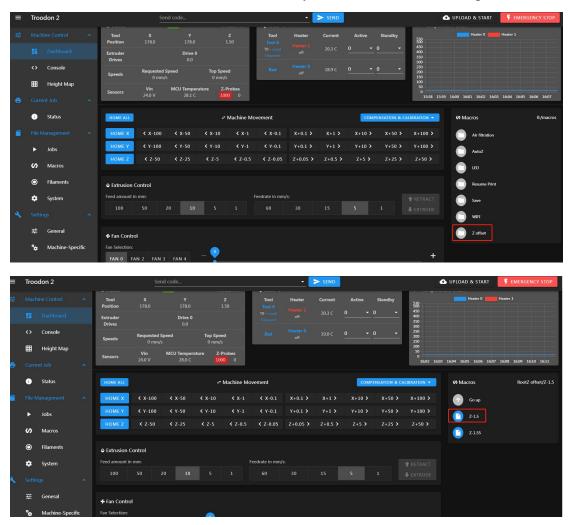




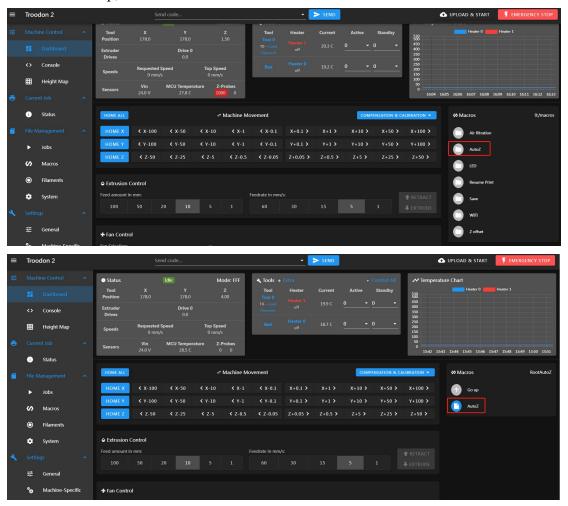
Now you'll see a Z axis coordinate value in below position, use this value minus 3, then you'll get Z offset. For example, if the Z axis coordinate value is 1.5, Z offset should be 1.5-3=-1.5



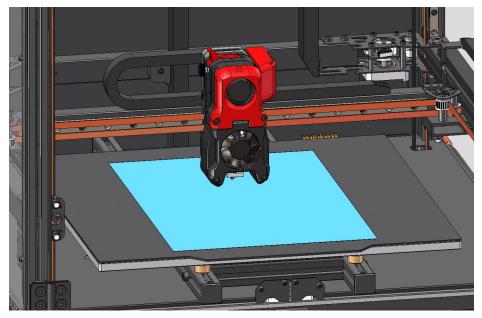
Click Macros -> Z offset, choose the Z offset you calculated in above step.



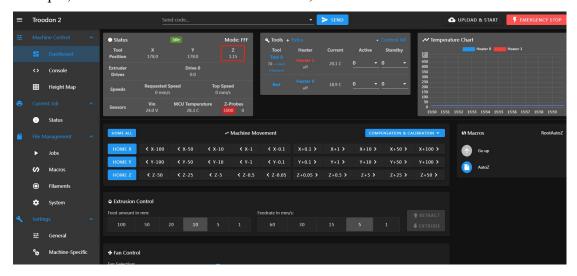
Click Macros -> AutoZ, the printer will execute gantry leveling, extruder will go to hit the Z endstop, then move back to the middle.



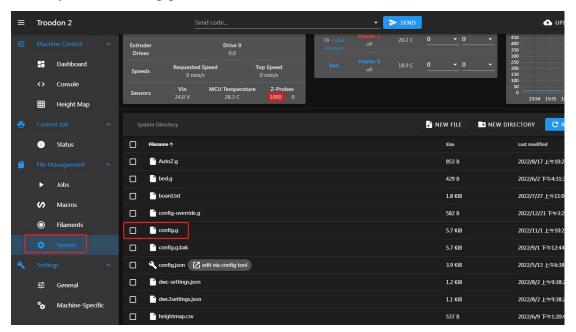
Move down Z axis to lower the extruder until it can pass through ONLY one paper between nozzle and bed.



you'll see a new Z axis coordinate value, use 3 minus this value, you'll get AutoZ. For example, if the Z axis coordinate value is 1.15, AutoZ should be 3-1.15=1.85



## Click System -> Config.g



Change below value to 1.85, then save it, printer will restart.

```
| No. | No.
```

Now you can start to print. :)