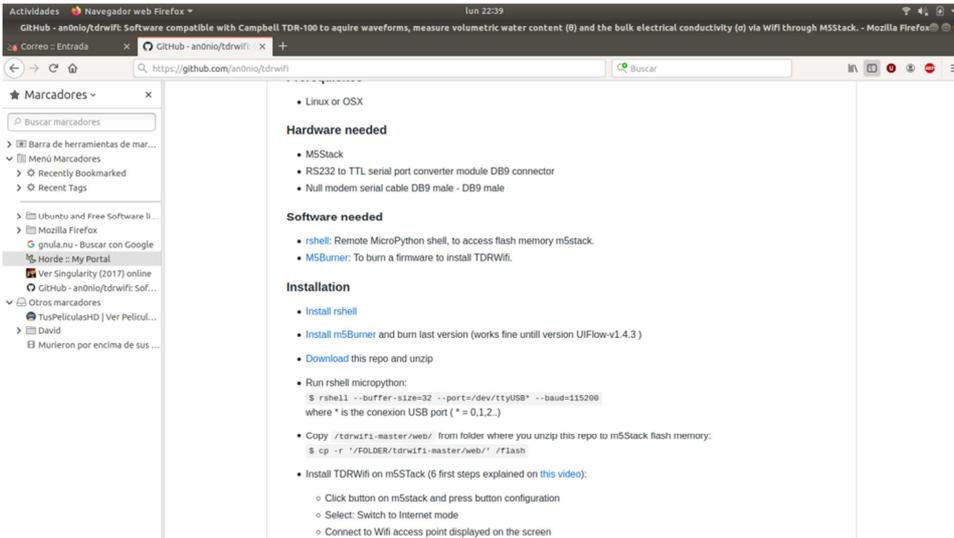


Wifi TDR setup in M5Stack

1. Download all files to PC desktop

Instructions for downloading the files are available in

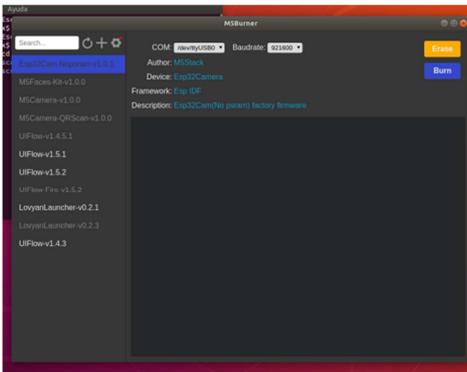
<https://github.com/an0nio/tdrwifi>



2- Open M5Stack display

Open terminal:

Desktop/M5Burner_Linux\$./M5Burner



Install Uiflow-v.1.5.2.

Erase M5Stack memory
Close display



3. Enter in flash memory

Open terminal

```
/Desktop/rshell --buffer-size=32 --port=/dev/ttyUSB0 --baud=115200
```

If it does not work, go to the M5Stack and select *Switch mode ==> APP MODE ==> Reboot >>* and try again

4. Copy web on flash memory

Open terminal and write

```
/home/myusername/Desktop/M5Burner_Linux> cp -r '/home/myusername/Desktop/tdrwifi-master/web' /flash/
```

5. Connect USB in M5Stack

Exit M5Stack and select

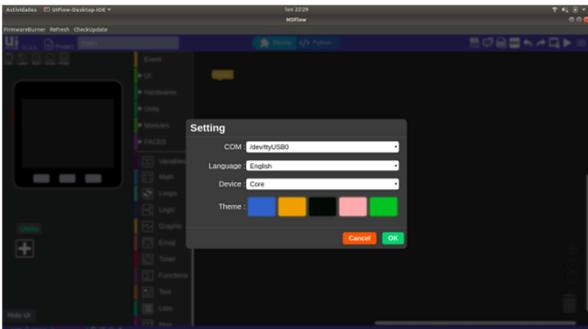
Switch mode ==> USB MODE ==> Reboot >>

6. Copy program in M5Stack

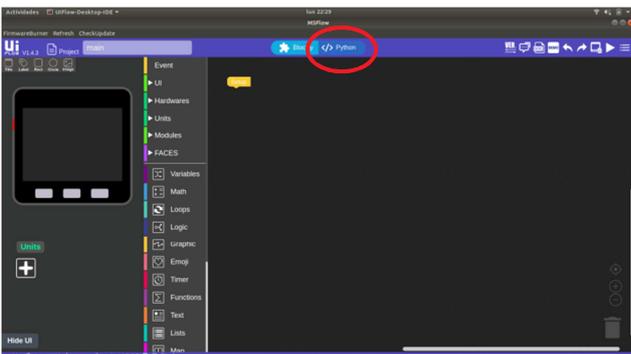
Exit terminal and enter again

Go to the folder *UIFlow-Desktop-IDE_Linux*
Open file *UIFlow-Desktop-IDE*
Copy *./bin/uiflow-desktop-ide*
Paste in *Desktop/UIFlow-Desktop-IDE_Linux\$*

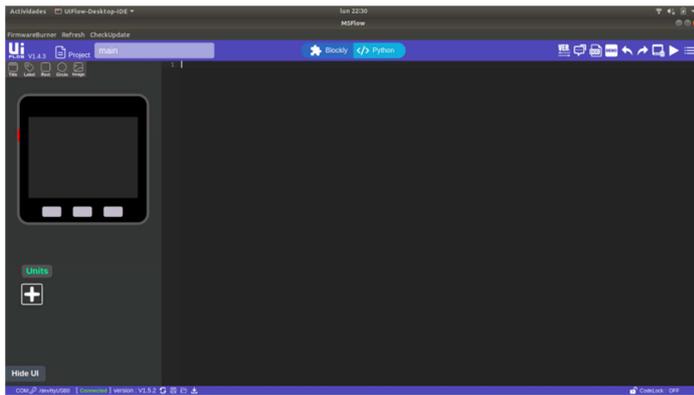
Desktop/UIFlow-Desktop-IDE_Linux\$./bin/uiflow-desktop-ide



Click OK

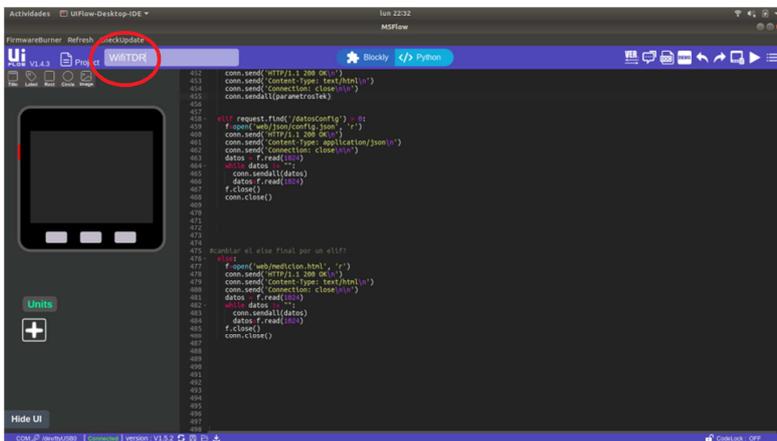


Click on *Python* and remove the program

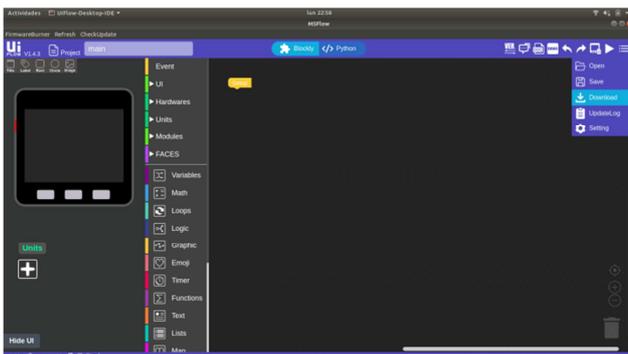


Copy program, which is located at
and paste it in the display

Desktop/tdrwifi-master/m5Communication.py



Write the title WIFITDR



Download