

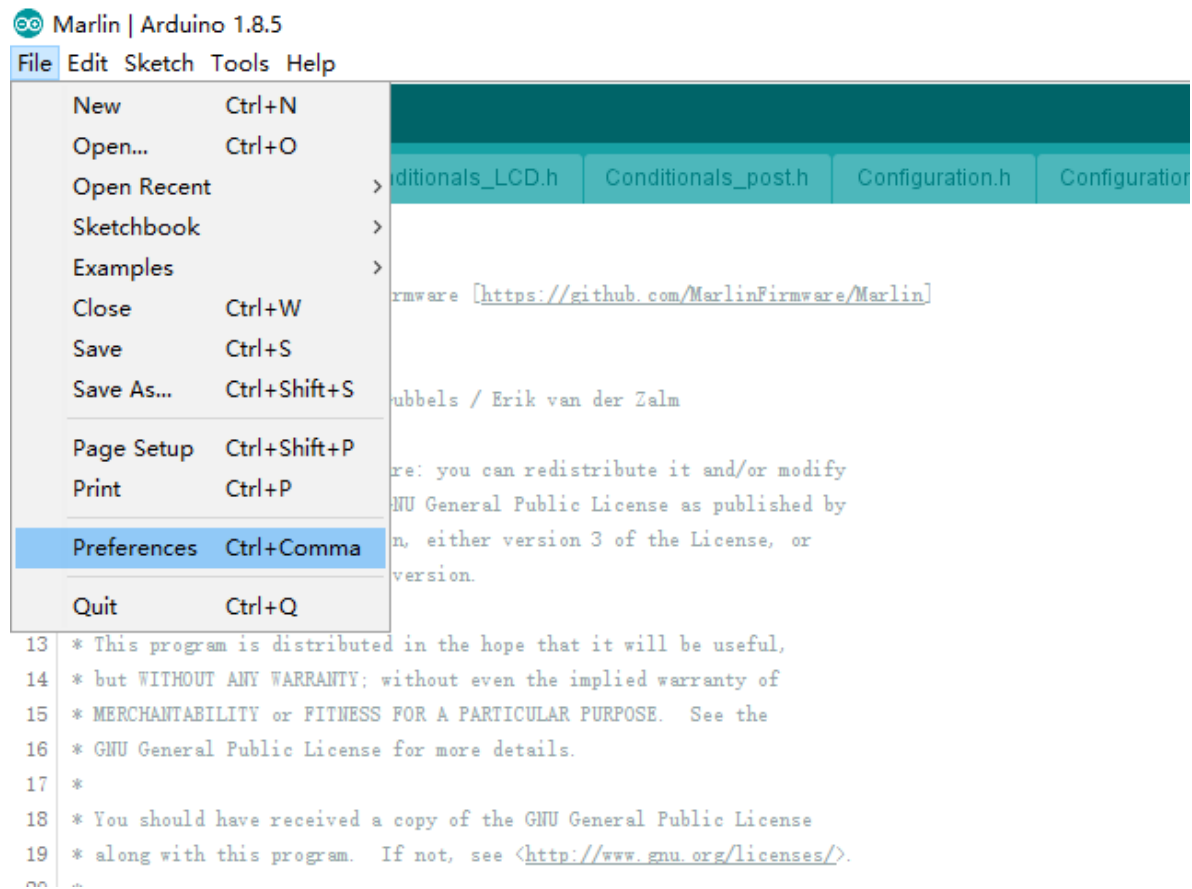
# Operation Guide

## Step1: USB Driver

F6 used a cheap but stable chip for USB to serial , CH340, The Driver is here: <https://github.com/HiPrecy/USB-Driver>

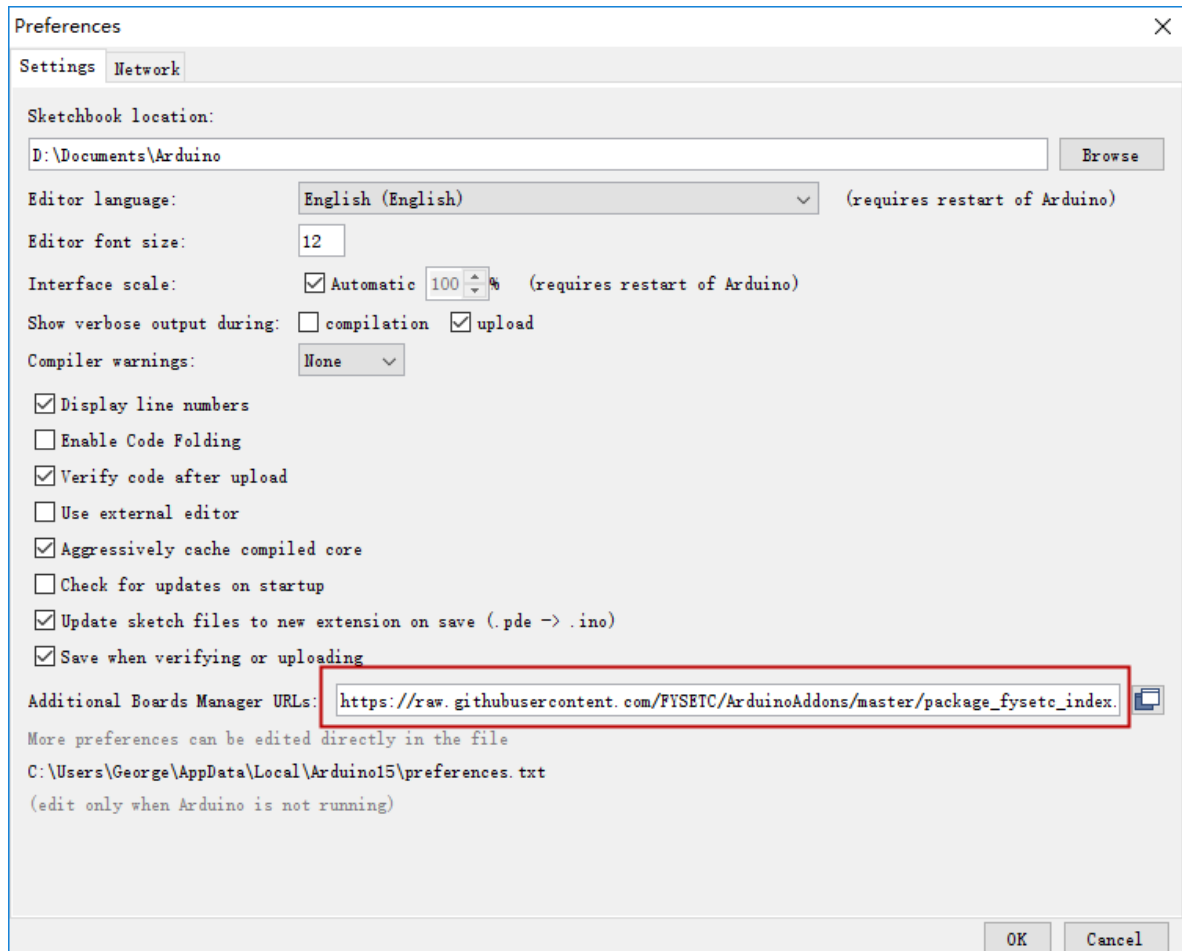
## Step2: Arduino Plugin

- Install the addon from the Arduino Board Manager. From the Arduino File menu select Preferences.

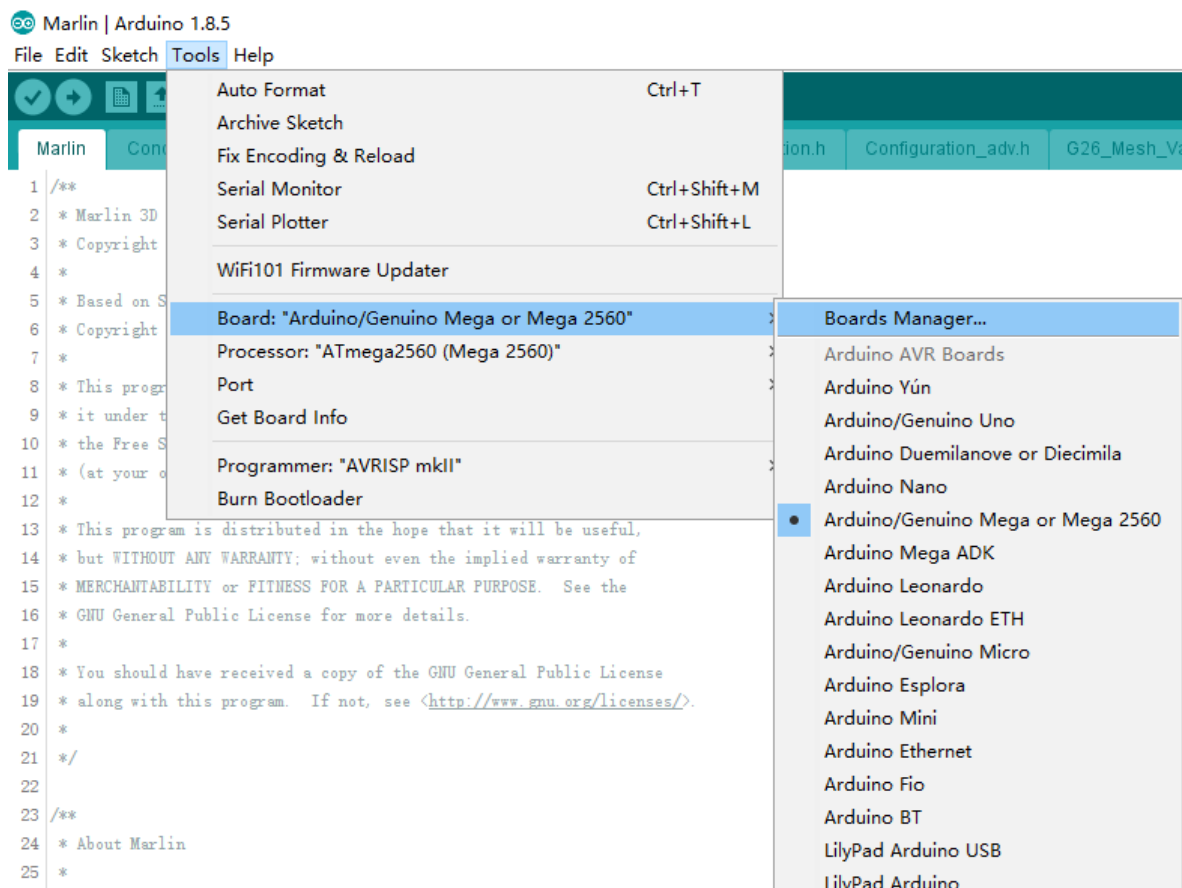


- Add the following URL to "Additional Board Manager URLs" section.

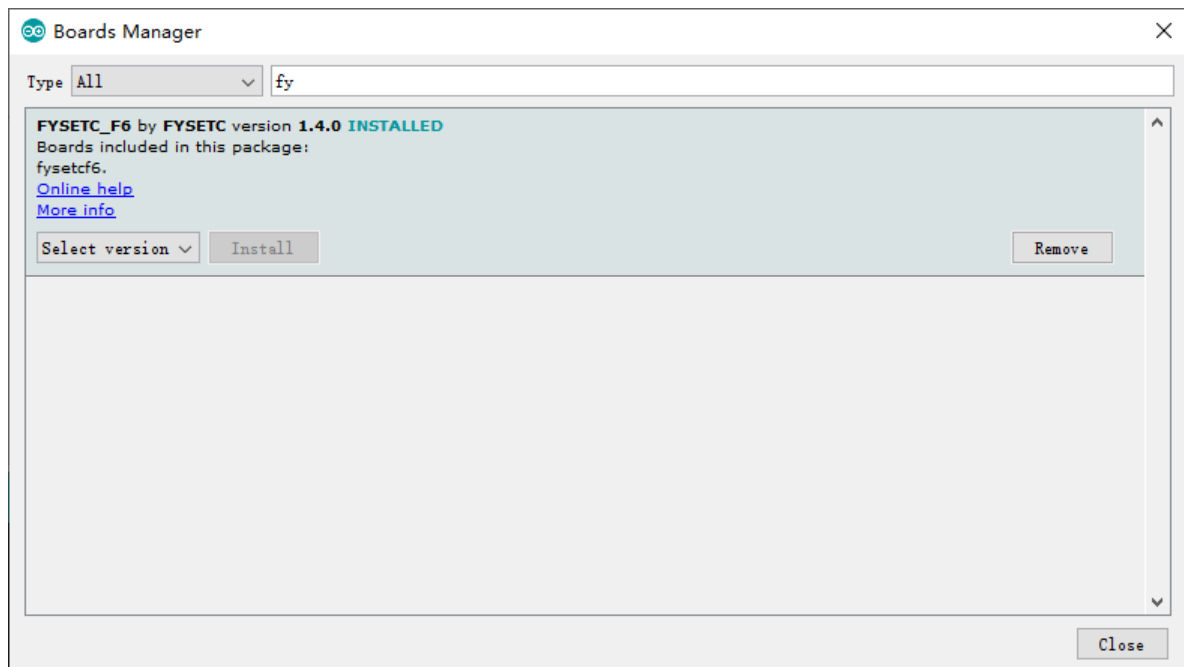
!!! info "" [https://raw.githubusercontent.com/FYSETC/ArduinoAddons/master/package\\_fysetc\\_index.json](https://raw.githubusercontent.com/FYSETC/ArduinoAddons/master/package_fysetc_index.json)



- Open the "Boards Manager".



- Search the "FYSETC\_F6"

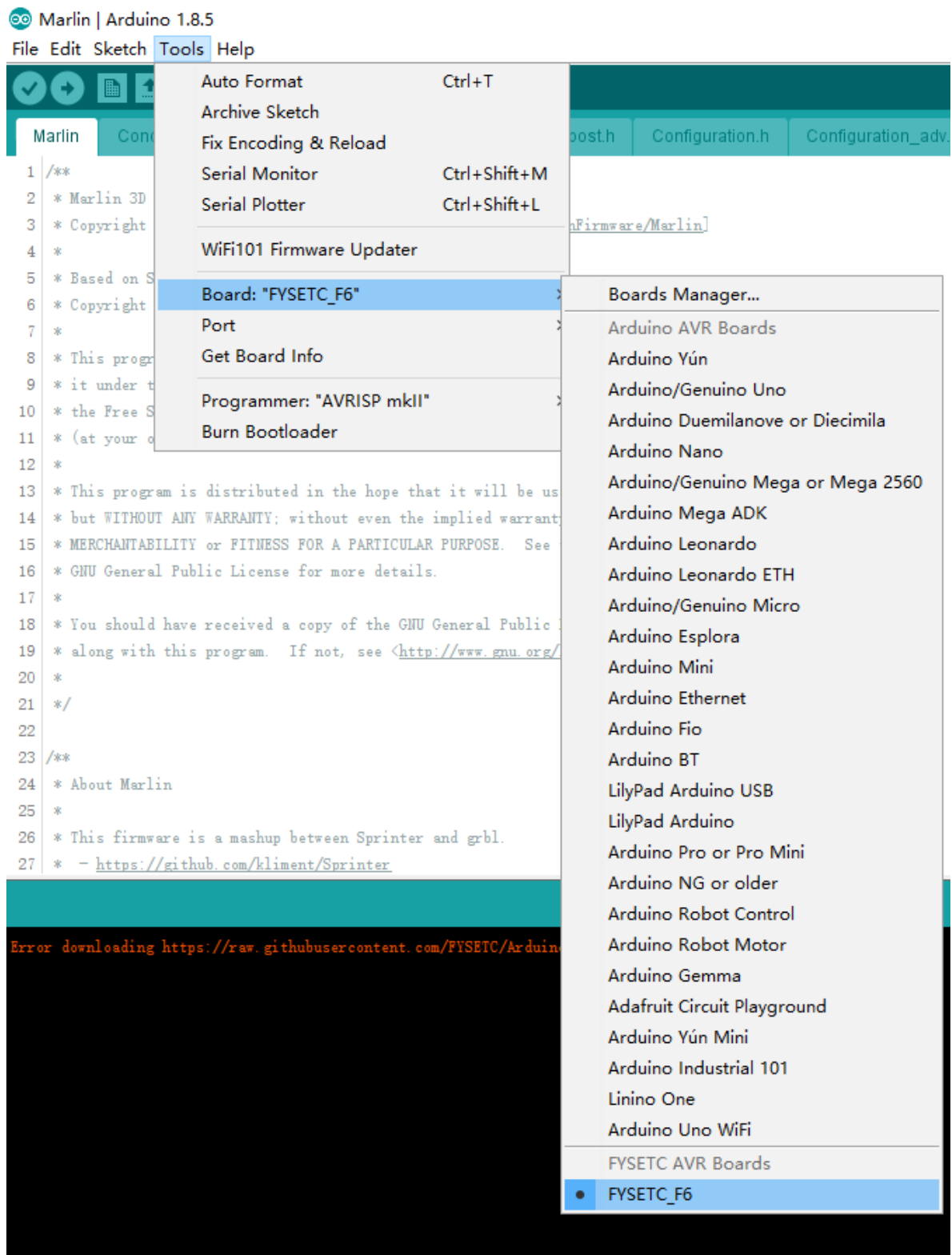


- And then install it.

## Upload firmware

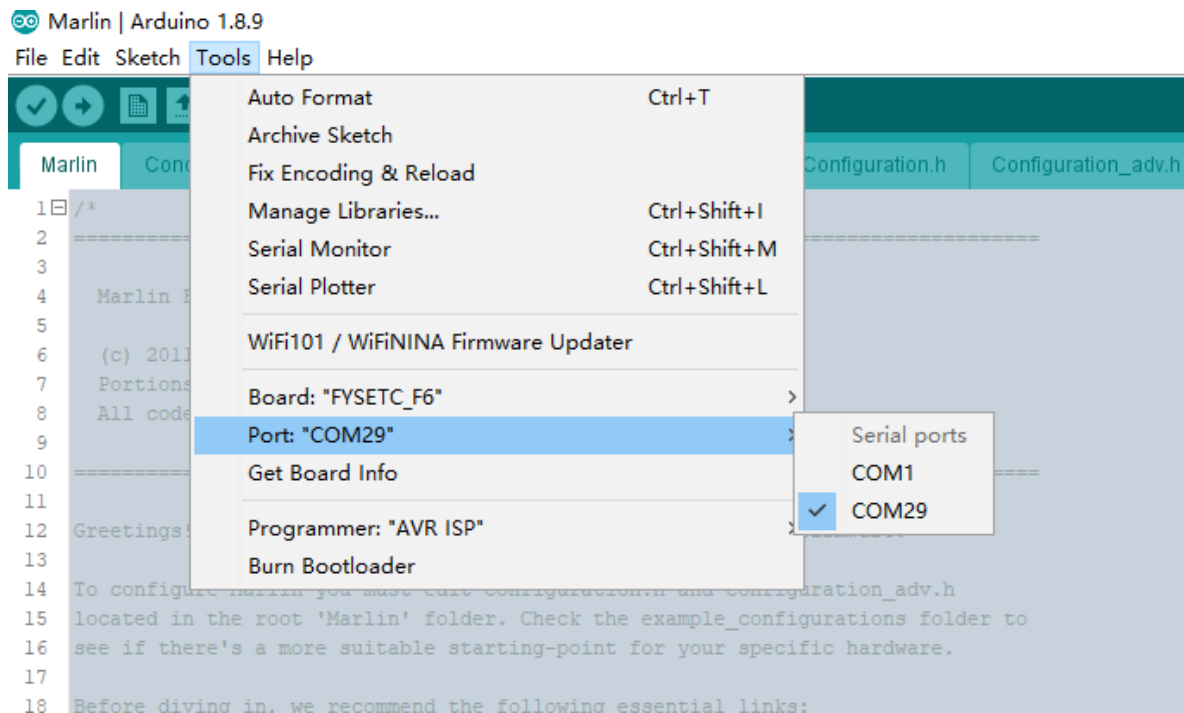
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### Step1:Select the F6 board



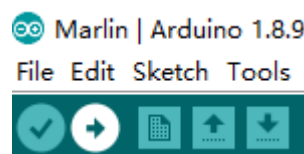
## Step2:Connect the USB cable

Connect a USB cable between your computer and the machine. Then click Tools->Port and select the COM port.



## Step3:Upload

Click the arrow button to upload.



## Tech Support

Please submit any technical issue into our [forum](#)