

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: Download and install Arduino software

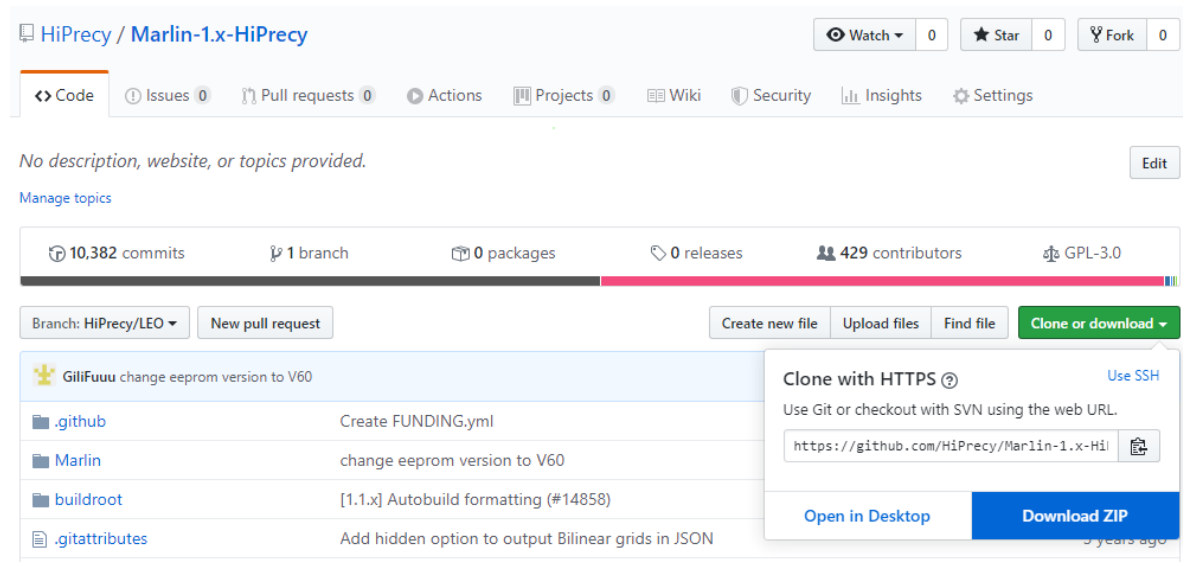
You can download it from Arduino website. We recommend to use version 1.8.5.

<https://www.arduino.cc/en/Main/Software>

Step3: Download firmware and open it

Download it from our github repo: <https://github.com/HiPrecy/Marlin-1.x-HiPrecy>.

Click 'Download ZIP' button to download.

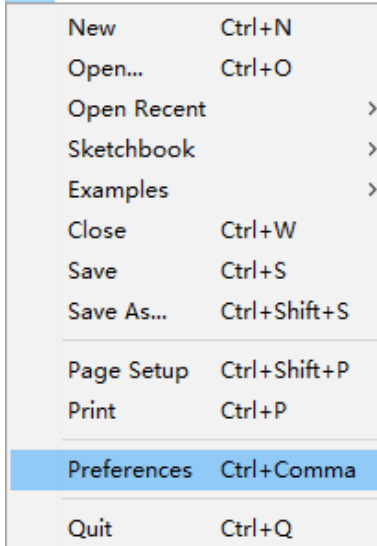


Put the zip file to your Arduino project path. My path is "D:\Documents\Arduino\projects" , you can take that as a reference path.

Unzip the file and find "Marlin.ino" file in Marlin folder and open it.

Step4: Arduino Plugin

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

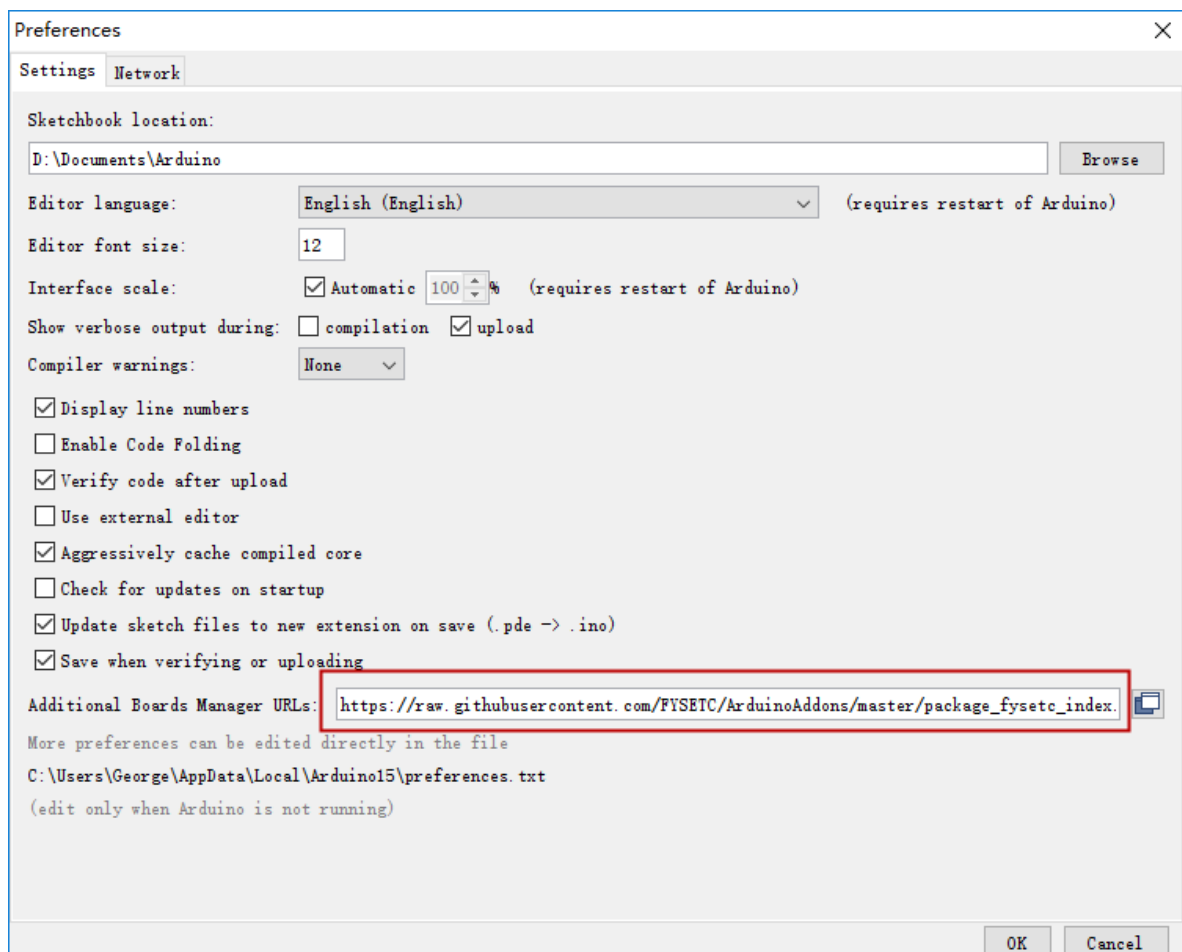


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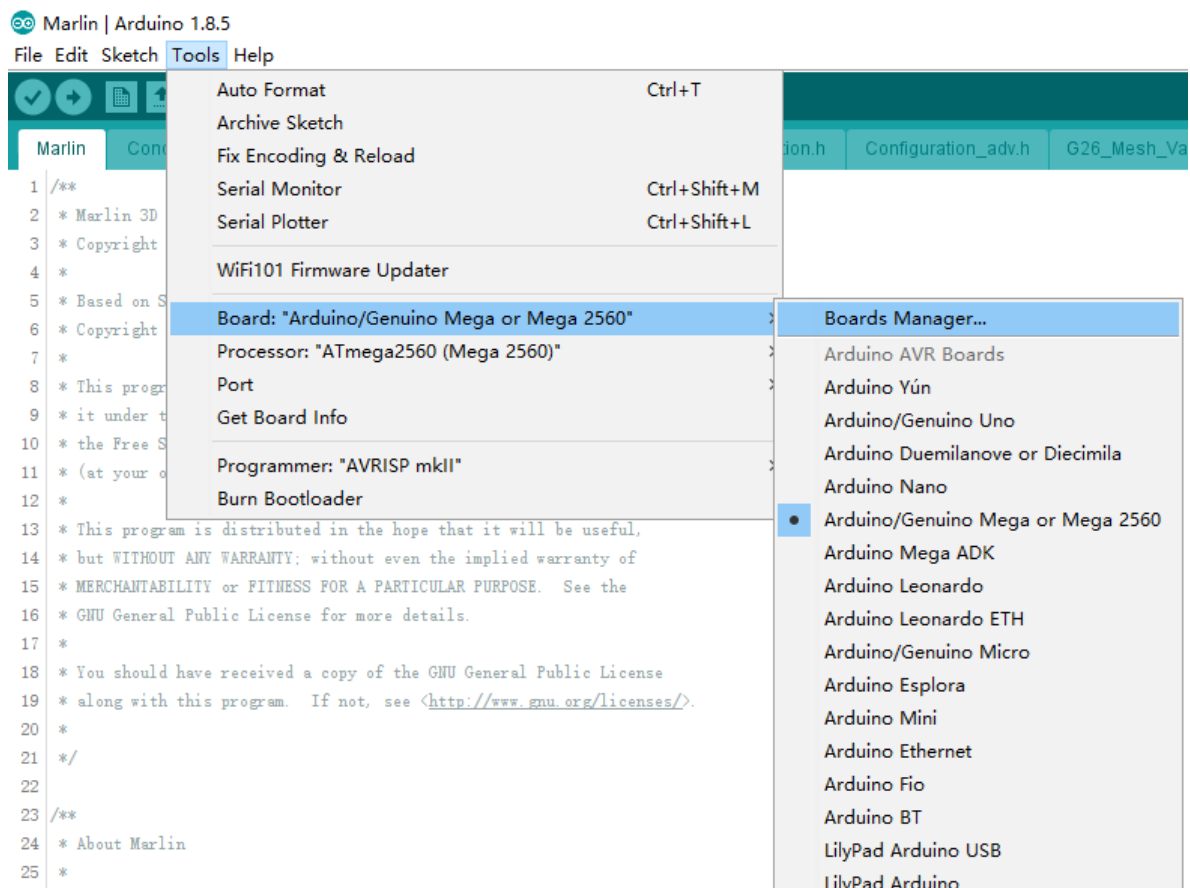
13 * This program is distributed in the hope that it will be useful,
14 * but WITHOUT ANY WARRANTY; without even the implied warranty of
15 * MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the
16 * GNU General Public License for more details.
17 *
18 * You should have received a copy of the GNU General Public License
19 * along with this program. If not, see <http://www.gnu.org/licenses/>.
20 ~

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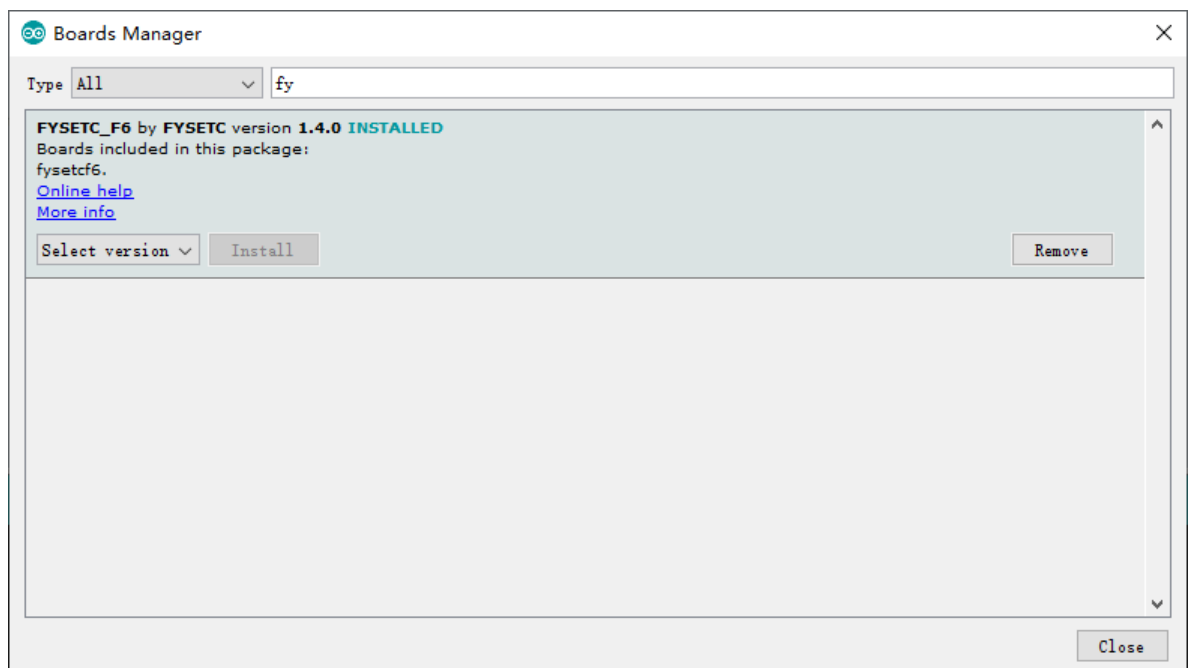
- Add the following URL to "Additional Board Manager URLs" section. https://raw.githubusercontent.com/FYSETC/ArduinoAddons/master/package_fysetc_index.json



- Open the "Boards Manager".



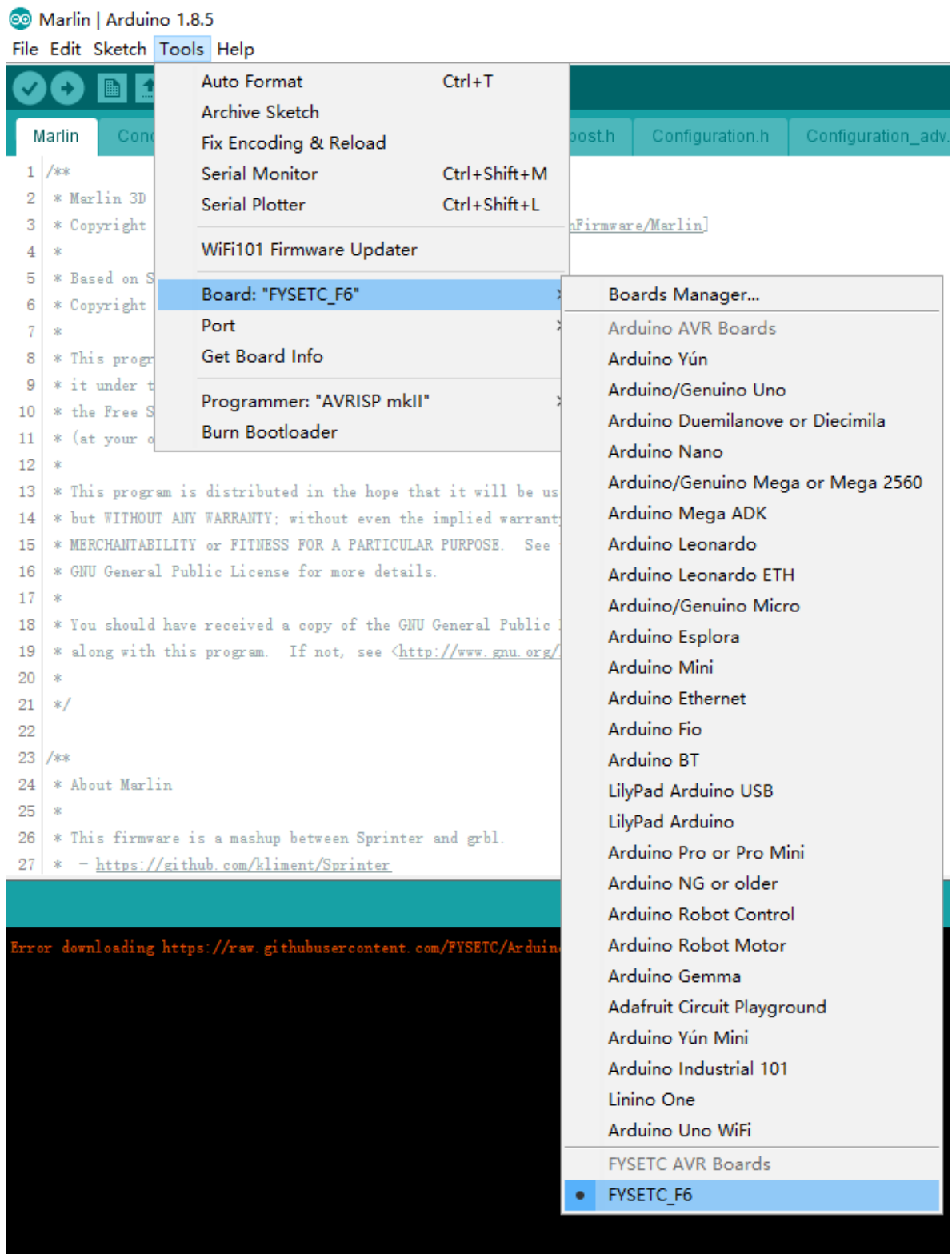
- Search the "FYSETC_F6"



- And then install it.

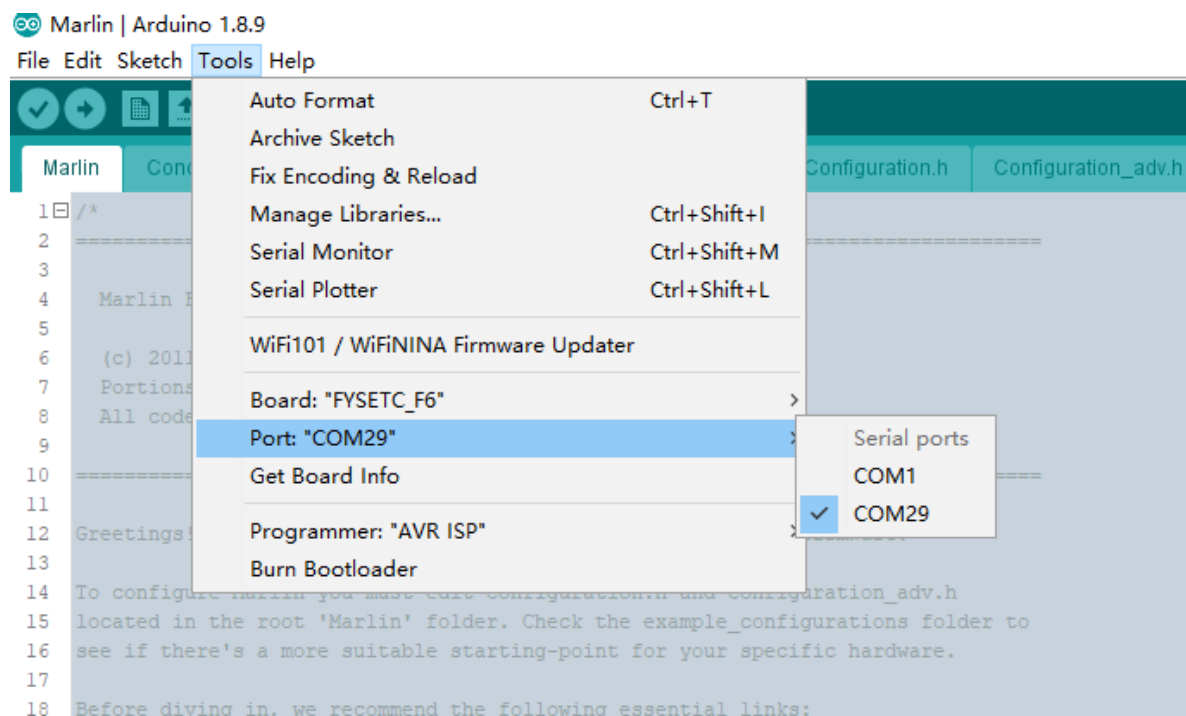
Upload firmware

Step1:Select the F6 board



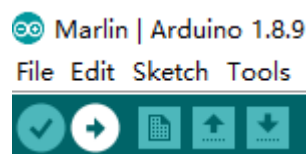
Step2:Connect the USB cable

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](#)