

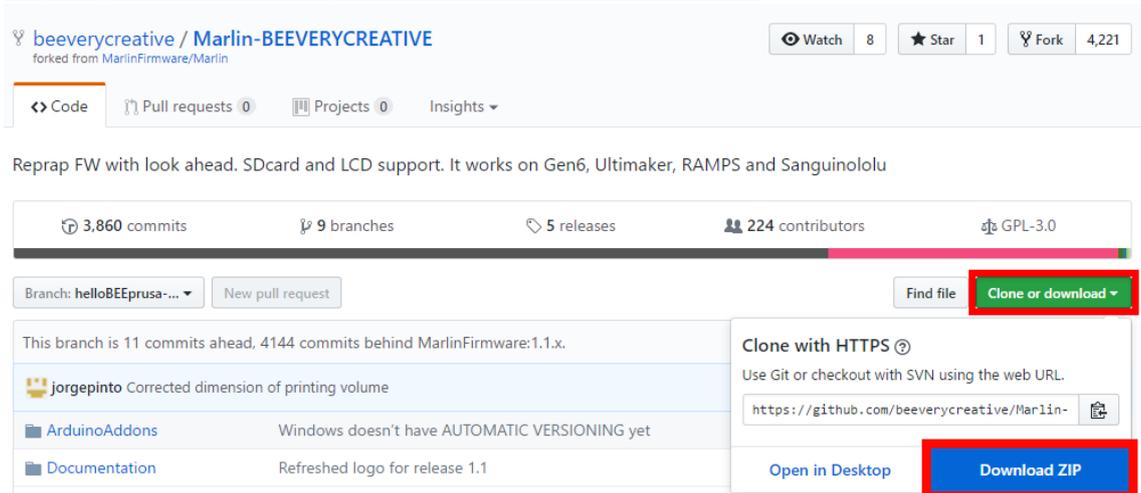
Upgrade to the latest firmware

Ensure you are running the latest firmware for your hBp so that you have access to all the features and bugfixes that might have been done since you bought your printer.

To download and upgrade to the latest version follow these steps:

- 1) Download the files from:

<https://github.com/beeverycreative/Marlin-BEEVERYCREATIVE>



beeverycreative / Marlin-BEEVERYCREATIVE
forked from MarlinFirmware/Marlin

Watch 8 Star 1 Fork 4,221

Code Pull requests 0 Projects 0 Insights

Reprap FW with look ahead. SDcard and LCD support. It works on Gen6, Ultimaker, RAMPS and Sanguinololu

3,860 commits 9 branches 5 releases 224 contributors GPL-3.0

Branch: helloBEEprusa-... New pull request Find file Clone or download

This branch is 11 commits ahead, 4144 commits behind MarlinFirmware:1.1.x.

jorgepinto Corrected dimension of printing volume

ArduinoAddons Windows doesn't have AUTOMATIC VERSIONING yet

Documentation Refreshed logo for release 1.1

Clone with HTTPS
Use Git or checkout with SVN using the web URL.
<https://github.com/beeverycreative/Marlin->

Open in Desktop Download ZIP

- 2) Download Arduino V1.6.8 from:

<https://www.arduino.cc/en/Main/OldSoftwareReleases#1.0.x>

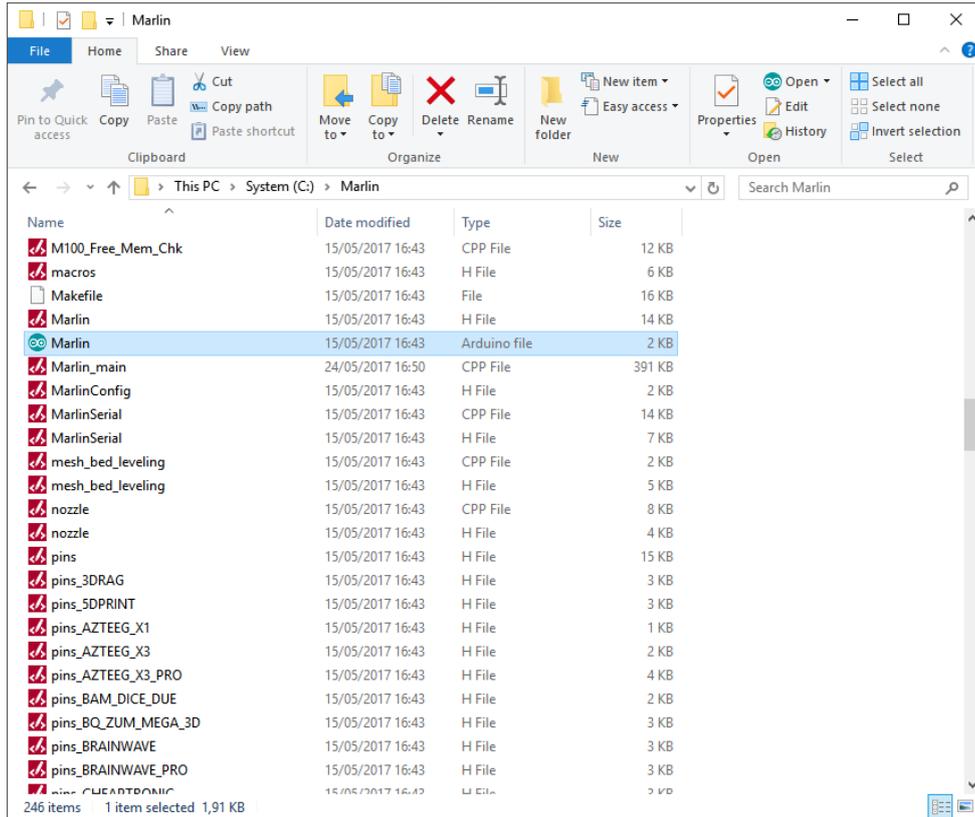
Arduino 1.6.x, 1.5.x BETA

These packages are no longer supported by the development team.

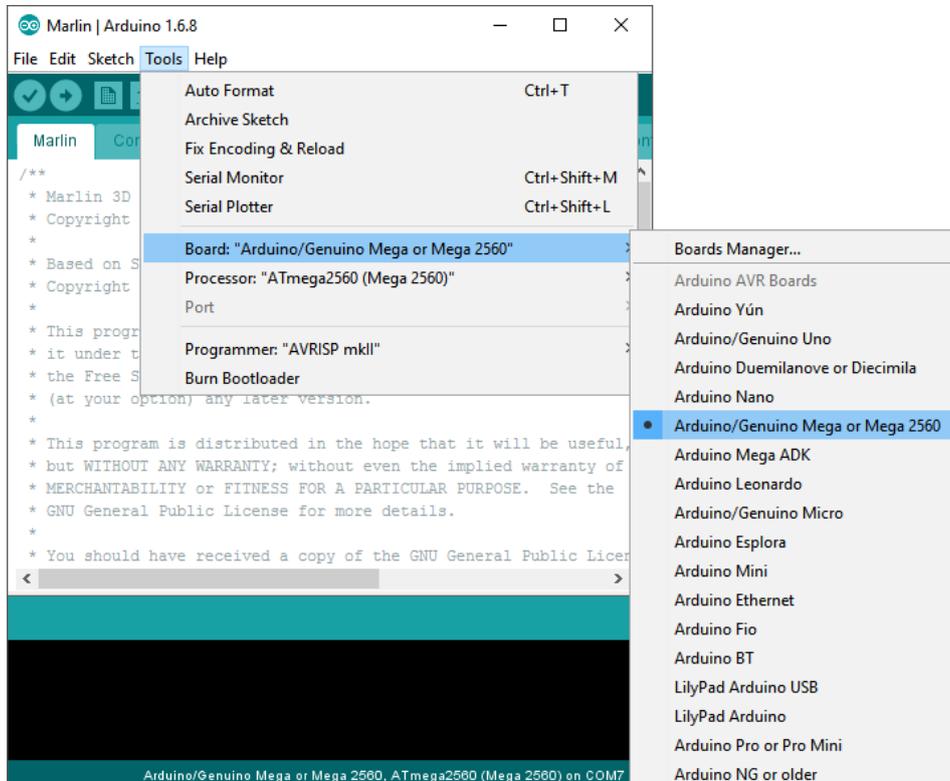
1.8.1	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit Linux ARM	Source code on Github
1.8.0	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit Linux ARM	Source code on Github
1.6.13	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit Linux ARM	Source code on Github
1.6.12	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit Linux ARM	Source code on Github
1.6.11	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit Linux ARM	Source code on Github
1.6.10	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit Linux ARM	Source code on Github
1.6.9	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit Linux ARM	Source code on Github
1.6.8	Windows Windows Installer	MAC OS X	Linux 32 Bit Linux 64 Bit	Source code on Github

Don't download any newer or older versions as it can cause compatibility issues.

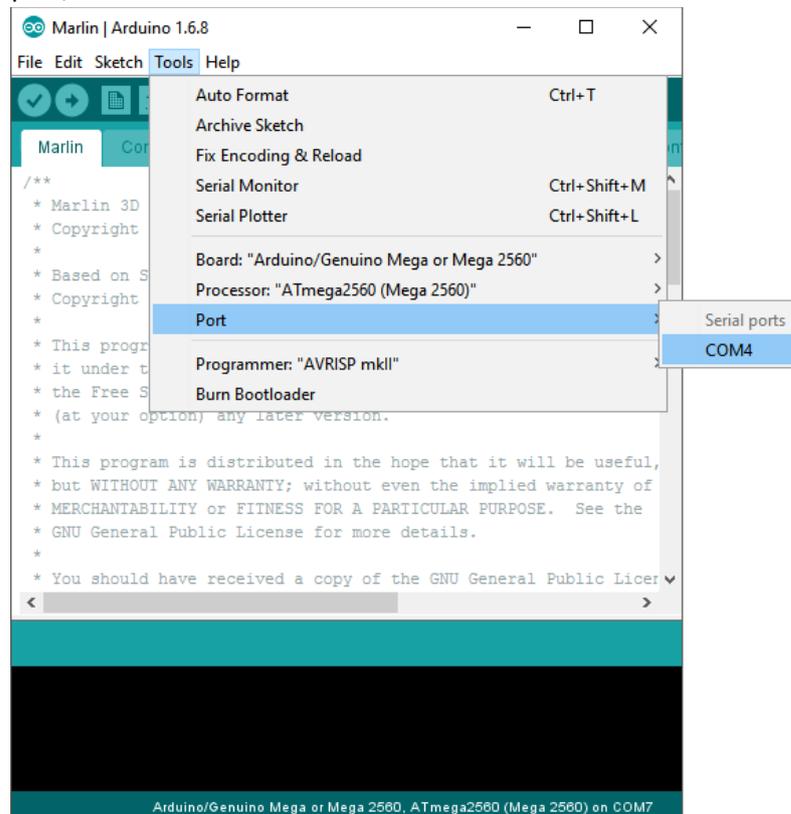
3) Open Marlin.ino from the firmware you just downloaded.



4) Once the file has opened, go to "Tools" tab and select the board with the name "Arduino Mega 2560 or Mega ADK"



- 5) Please unplug any USB devices attached to your computer and connect the helloBEEprusa, wait a few seconds for the driver installation then go to “Tools” tab and select the port, the number can be different from the one shown in here.



- 6) Press Upload (highlighted in the following image) and wait for it to finish upgrading

