

Install the Arduino Software (IDE) on Mac OS X

First, get the latest version from <https://www.arduino.cc/en/software>

Downloads



Arduino IDE 1.8.13

The open-source Arduino Software (IDE) makes it easy to write code and upload it to the board. This software can be used with any Arduino board.

Refer to the **Getting Started** page for Installation instructions.

SOURCE CODE

Active development of the Arduino software is **hosted by GitHub**. See the instructions for **building the code**. Latest release source code archives are available **here**. The archives are PGP-signed so they can be verified using **this** gpg key.

DOWNLOAD OPTIONS

- Windows** Win 7 and newer
- Windows** ZIP file
- Windows app** Win 8.1 or 10 
- Linux** 32 bits
- Linux** 64 bits
- Linux** ARM 32 bits
- Linux** ARM 64 bits
- Mac OS X** 10.10 or newer

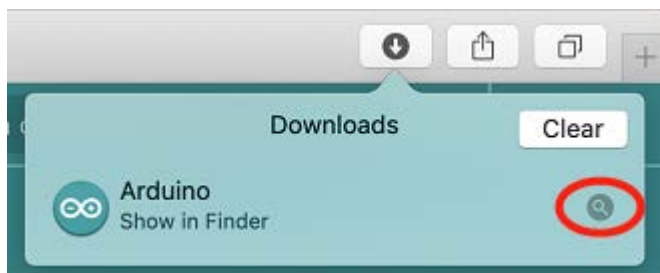
[Release Notes](#) [Checksums \(sha512\)](#)

Left-click the circled area and start to download the latest Arduino IDE. The file is in Zip format and we recommend using Safari so that it will be automatically expanded. If using other browsers, you may need to extract it manually later. We will use Safari as an example for later steps. It may take 1-5 minutes to complete depending on your connection speed.

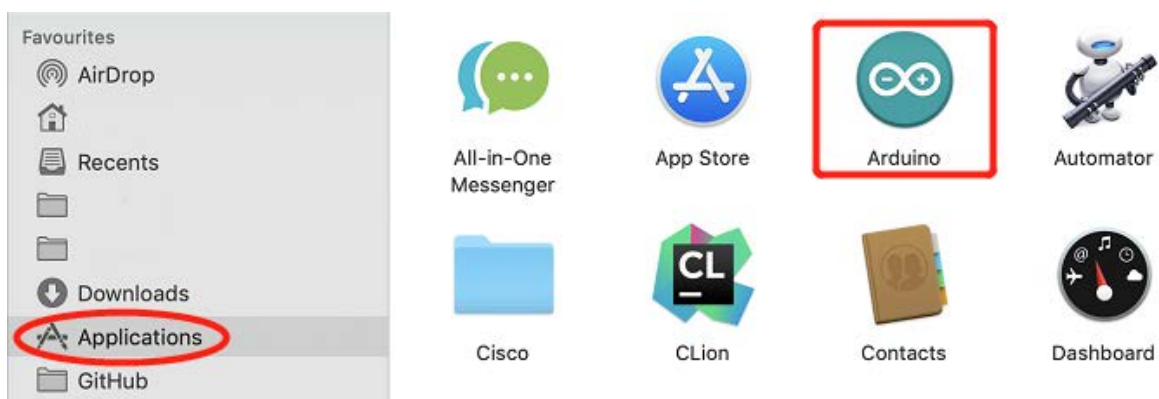
When the download finishes, find your downloaded file by clicking the download detail button on the top-right corner.



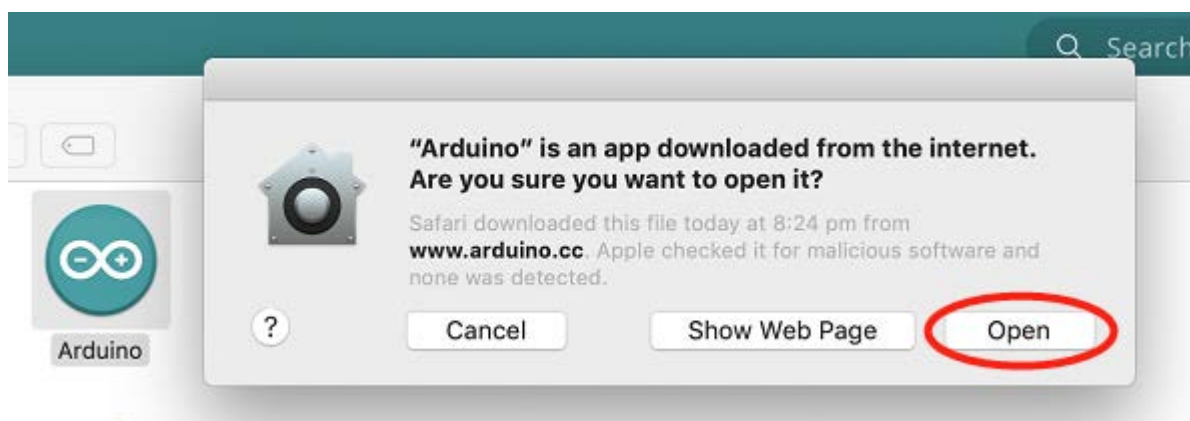
You can then find the Arduino application you just downloaded. Click the button on the righthand side to show it in its folder.



Move the application to your preferred folder, we recommend the Applications folder.



Double click the Arduino icon, you will get a warning from the operating system, click 'Yes' to open your application.



You can now play with Arduino. Have fun!