

Student Download instructions for:

Arduino IDE

Notes

- You have the option of downloading the app, or use the web browser for coding.
- Web Browser steps are at end of this guide.

Instructions

Downloads

1. Go to: <https://www.arduino.cc/en/main/software>
2. Choose *Windows*, *Mac* or *Linux* version as appropriate for your Operating System

Download the Arduino IDE



ARDUINO 1.8.13

The open-source Arduino Software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other open-source software.

This software can be used with any Arduino board. Refer to the [Getting Started](#) page for Installation instructions.

Windows Installer, for Windows 7 and up
Windows ZIP file for non admin install

Windows app Requires Win 8.1 or 10
Get

Mac OS X 10.10 or newer

Linux 32 bits
Linux 64 bits
Linux ARM 32 bits
Linux ARM 64 bits

Release Notes
Source Code
Checksums (sha512)

3. Download and run the installer.

Web browser

1. Go to <https://www.arduino.cc/en/Main/Software>
2. Choose *Code Online*.



3. Complete registration details to receive a validation email.
4. Select *Create Plug In* to enable USB connectivity (which only enables once validated).