

MTEC Connect - Arduino Set-Up Guide

The following is a guide to downloading and installing the Arduino application.

1. Navigate to <https://www.arduino.cc/en/Main/Software> and select the download that is most relevant to you (Windows/Mac/Linux). After selecting the version, on the next page just click "Just Download".

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

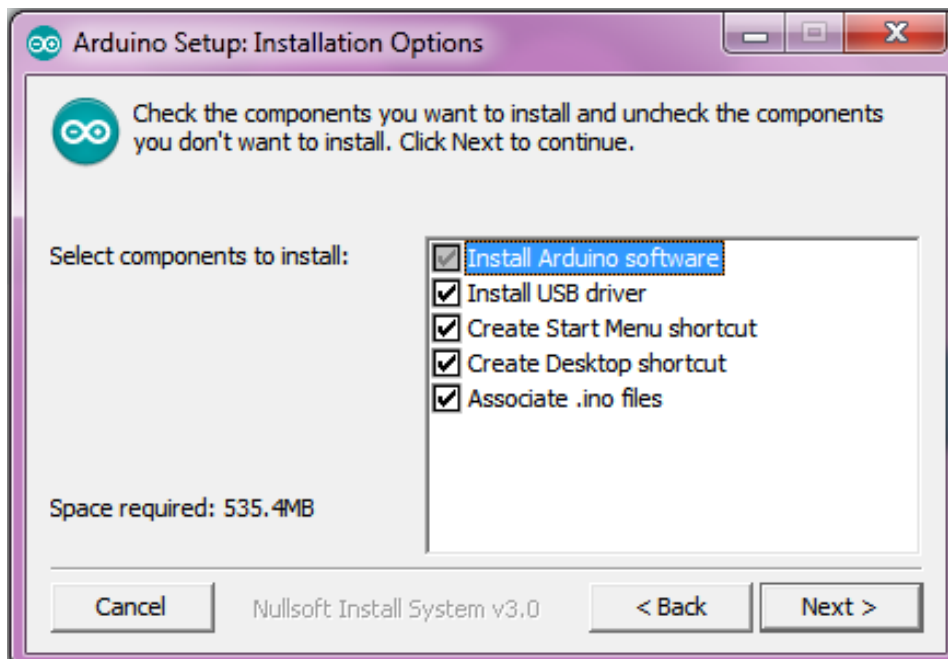
Windows app Requires Win 8.1 or 10
Get

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 \(sha512\)](#)

2. When you get to the Installation Options you have a few checkboxes to consider. I would recommend keeping all of them on, but if you don't want the shortcuts then you can uncheck those two.



3. Once you have that set hit "Next", and then once the destination is set click "Install". During the installation you may get a pop-up about installing the Arduino USB Driver, in which case click "Install".



4. When the installer finishes you can click "Close". Arduino is now installed, and you can launch it as you need.