

Install the Arduino Software (IDE) on Windows PCs

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 [Get](#)

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

Mac OS X 10.10 or newer

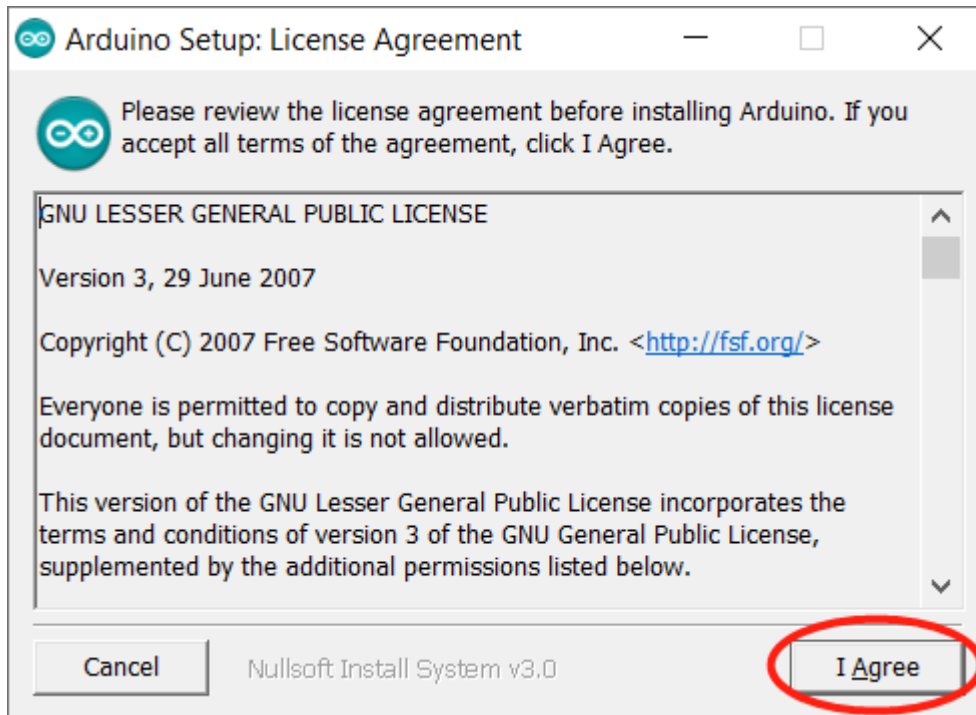
[Release Notes](#) [Checksums \(sha512\)](#)

Left-click the circled area and start to download the latest Arduino IDE installer. You can also find the ZIP file underneath but we recommend using the installer since it installs directly everything you need to use, including the drivers. It may take 1-5 minutes to complete depending on your connection speed.

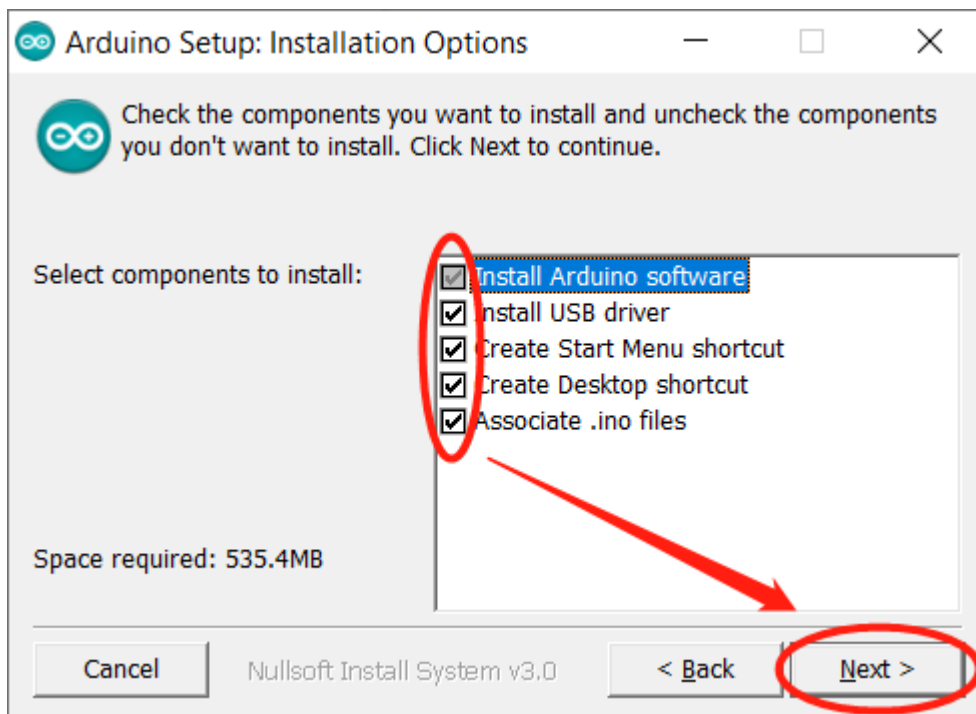
When the download finishes, find your installer, right-click on it and choose “Run as administrator”



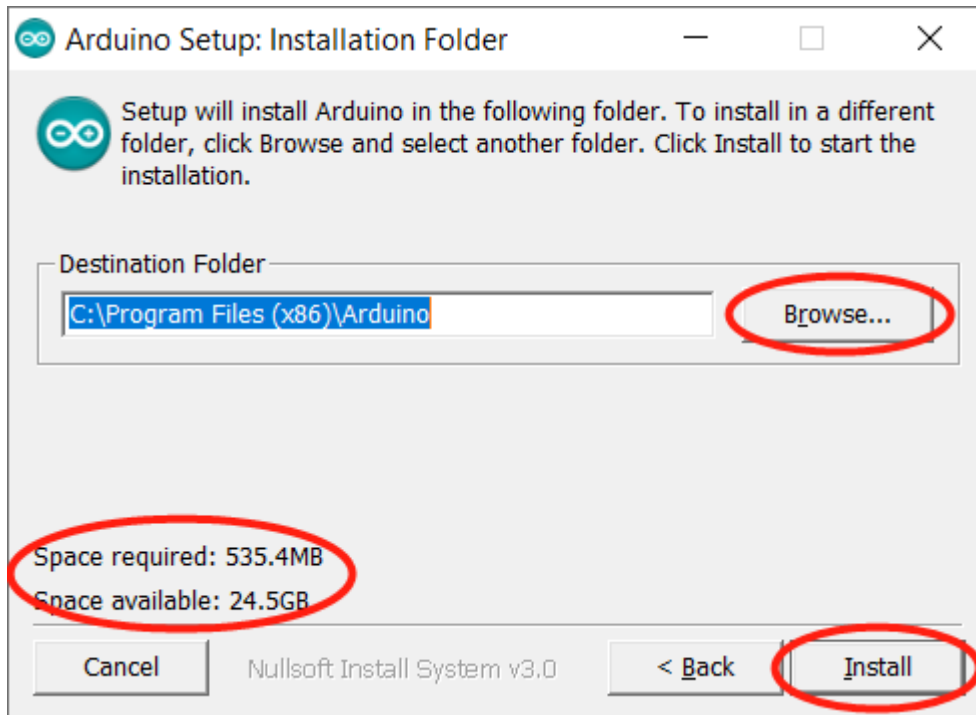
You will get a warning from the operating system, click ‘Yes’ to allow the installation process.



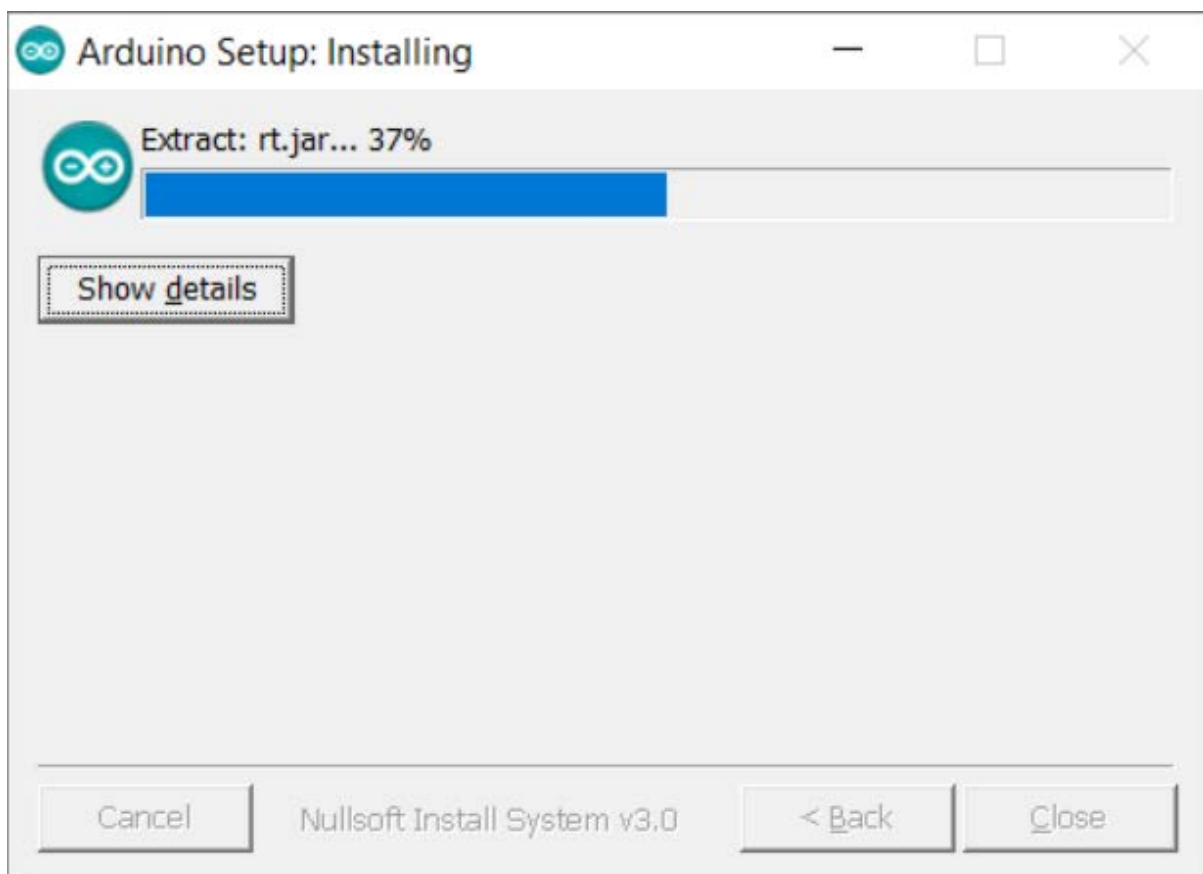
Click "I Agree" to accept the license agreement.



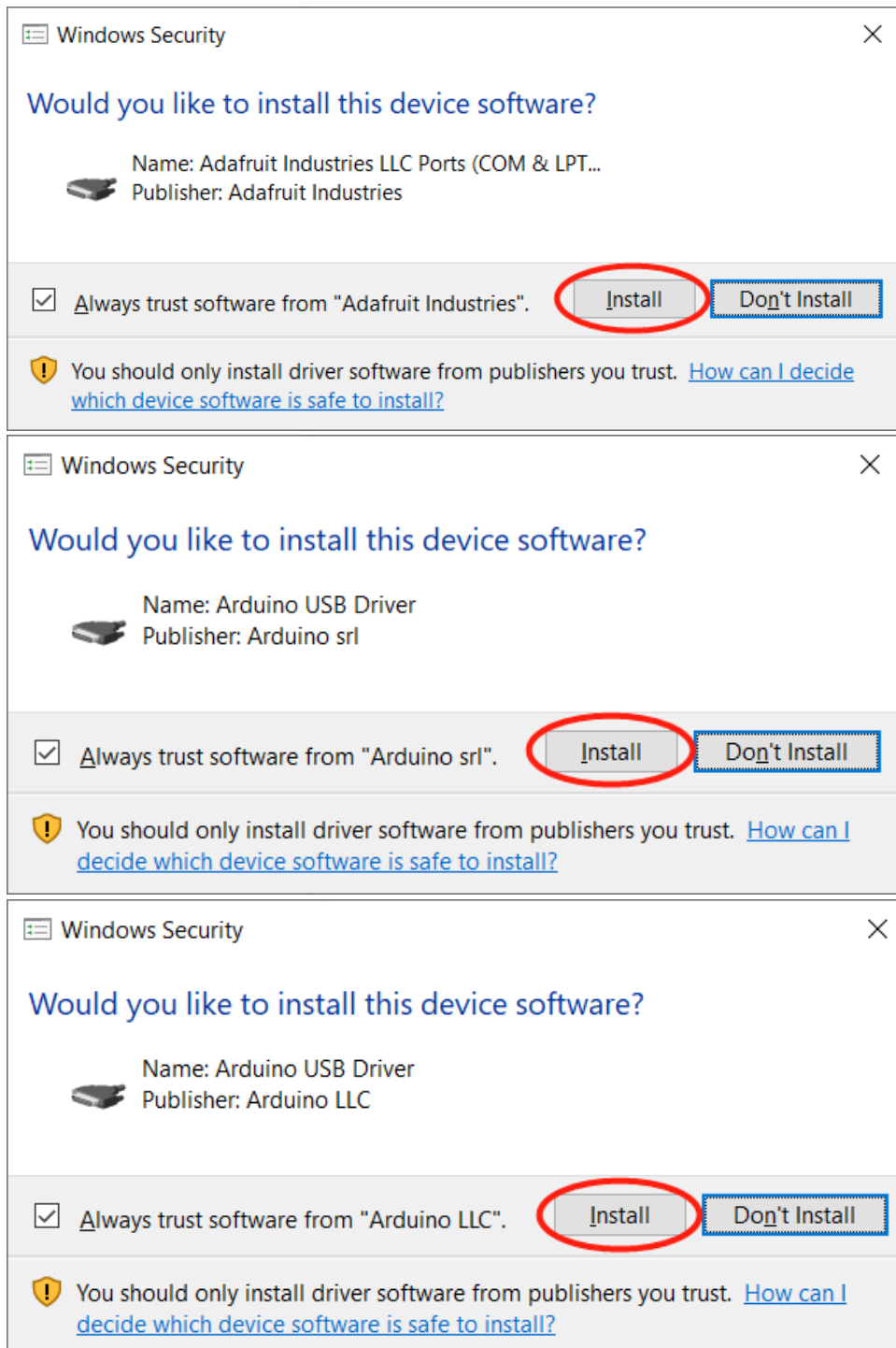
You will then proceed to installation options. Click the components to install and then click "Next" to proceed. We recommend choosing all the components listed for your future convenience.



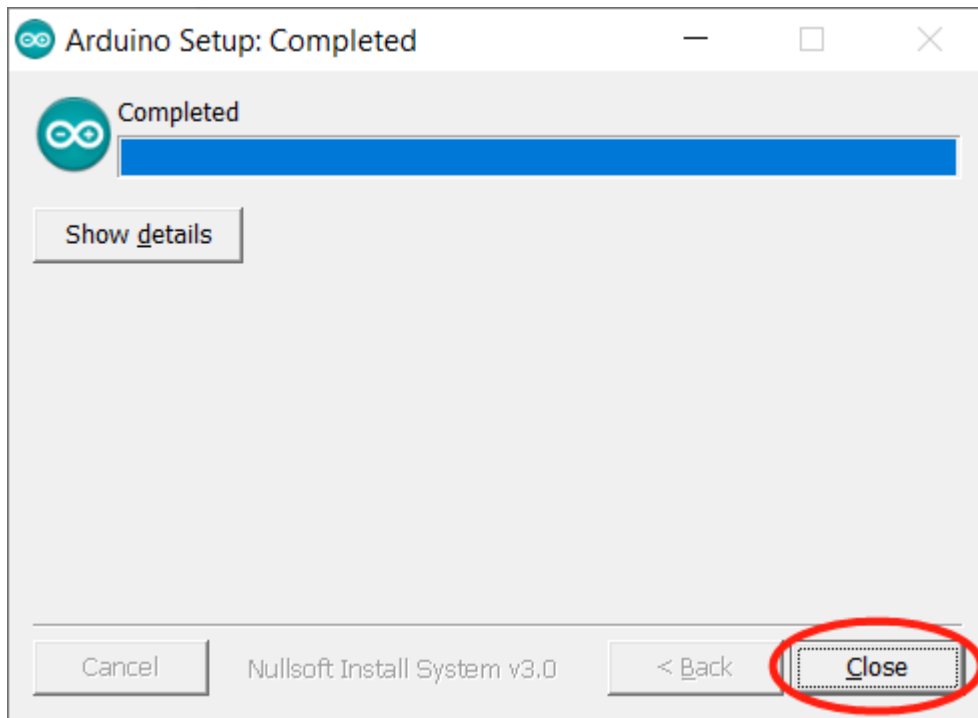
Click “Browse” if you want to change the installation directory. We recommend using the default folder. Have a look at the bottom-left corner and make sure you have enough space left. Then click “Install”.



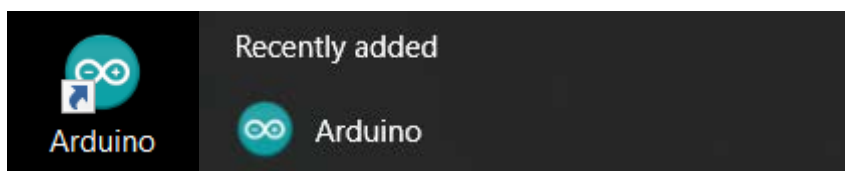
The installer will then extract and install all the required files to execute properly the Arduino Software (IDE).



You may also receive some warnings from Windows Security. Simply click “Install” to proceed.



Your installation will now be completed. Click “Close” to quit the installer.



You can now find Arduino IDE from your Desktop or Start Menu. Have fun!