

How-to-Install-Arduino-IDE-on-Windows

Arduino is an open-source electronics platform that has gained popularity due to its ease of use and versatility. It allows users to create interactive projects ranging from simple blinking LEDs to complex robotics and IoT applications. To start with Arduino the first step is to install the Arduino Integrated Development Environment (IDE).

Prerequisites Before you start Arduino IDE download make sure you have the following:

- A Windows computer running Windows 7 or later.
- An internet search engine downloaded on your Windows
- An active Internet connection to download and run the Arduino IDE.

Installing Arduino IDE on Windows:

Following are the steps described below to install Arduino IDE Windows operating system:

Step 1:

Download Arduino IDE Open your Favorite browser and go to the [official Arduino website](#). Choose the “Windows Installer” option. This will initiate the download of the Arduino IDE setup file.



click on just download

Download Arduino IDE & support its progress

Since the 1.x release in March 2015, the Arduino IDE has been downloaded **93,562,706** times — impressive! Help its development with a donation.

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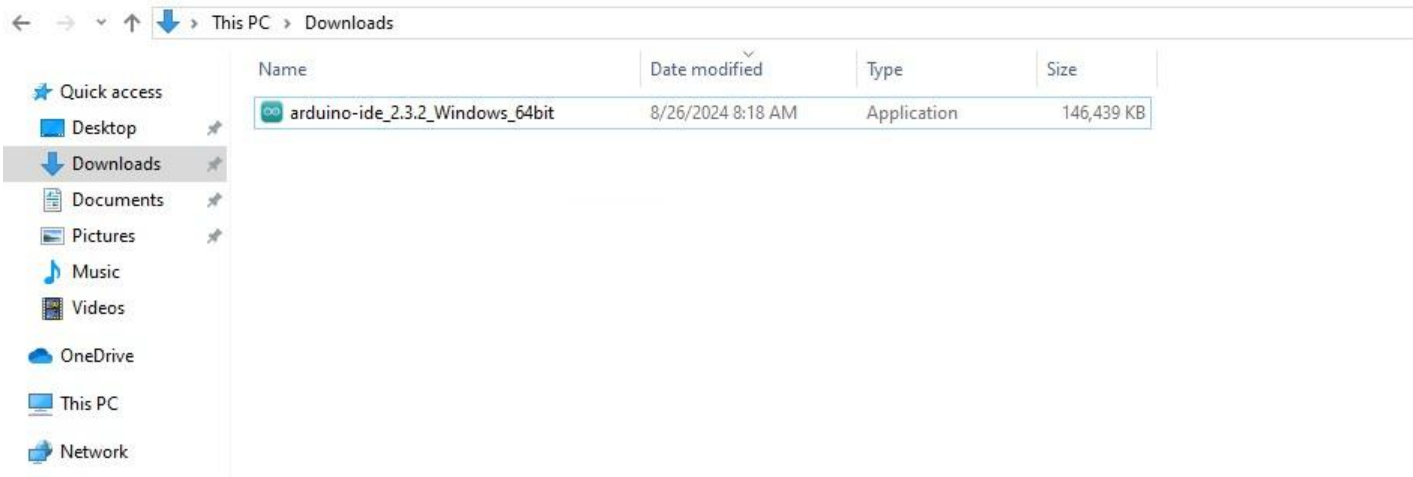
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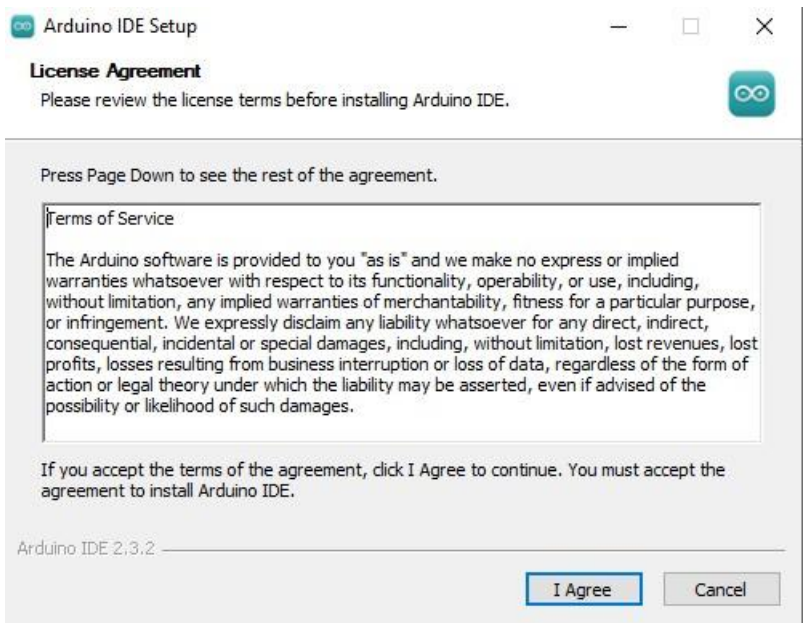
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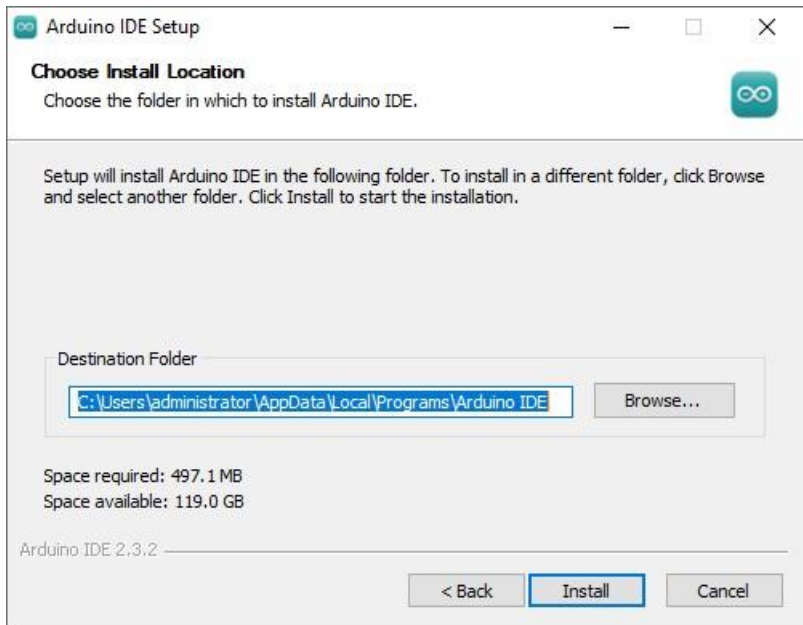
Step 2: Install the Arduino IDE Once the download is complete locate the downloaded setup file typically named `arduino-x.x.x-windows.exe`, and double-click on it to run it.



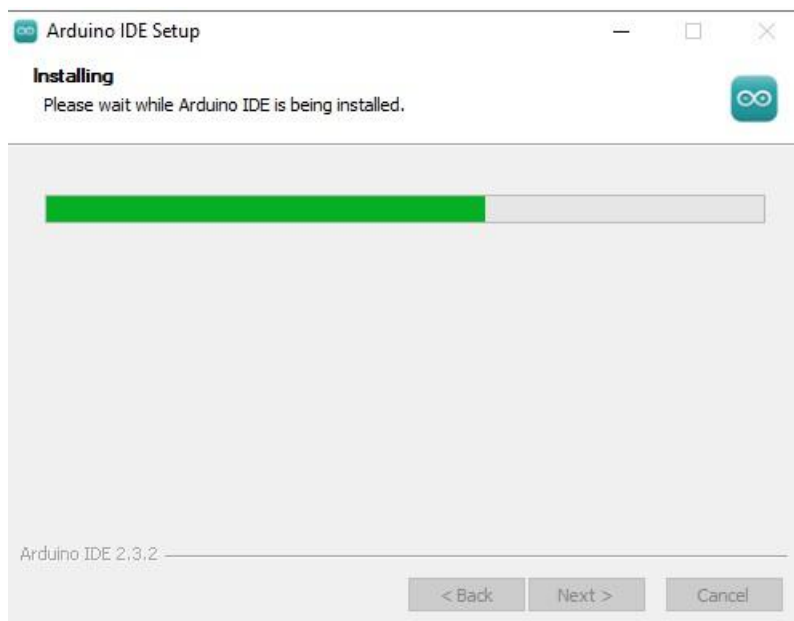
The Arduino IDE installation wizard will guide you through the installation process. Read through the license agreement and click on “I Agree” to proceed.



Select the desired location on your computer where you want to install the Arduino IDE. The default location is usually in the “Program” folder.



Click on the “Install” button to begin the installation process.



Once the installation is complete, click on the “Finish” button. Check “Run Arduino IDE” to start immediately.

