


How to Install Arduino IDE

Step 1: Download Arduino IDE

- Go to: <https://www.arduino.cc/en/software>
- Choose your OS (Windows, macOS, or Linux)
- Click **JUST DOWNLOAD**

Downloads



Arduino IDE 2.3.6

The new major release of the Arduino IDE is faster and even more powerful! In addition to a more modern editor and a more responsive interface it features autocompletion, code navigation, and even a live debugger.

For more details, please refer to the [Arduino IDE 2.0 documentation](#).

Nightly builds with the latest bugfixes are available through the section below.

SOURCE CODE

The Arduino IDE 2.0 is open source and its source code is hosted on [GitHub](#).

DOWNLOAD OPTIONS

Windows Win 10 and newer, 64 bits
Windows MSI installer
Windows ZIP file

Linux AppImage 64 bits (X86-64)
Linux ZIP file 64 bits (X86-64)

macOS Intel, 10.15: "Catalina" or newer, 64 bits
macOS Apple Silicon, 11: "Big Sur" or newer, 64 bits

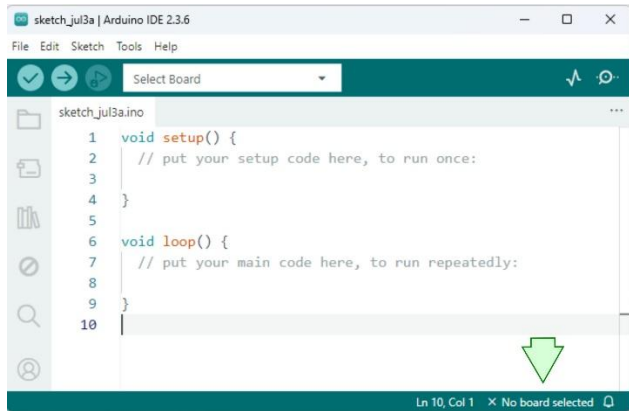
[Release Notes](#)

Step 2: Install Arduino IDE

- Run the downloaded installer
- Accept license terms
- Use default options, click **Next** until **Install**
- Wait for installation to complete

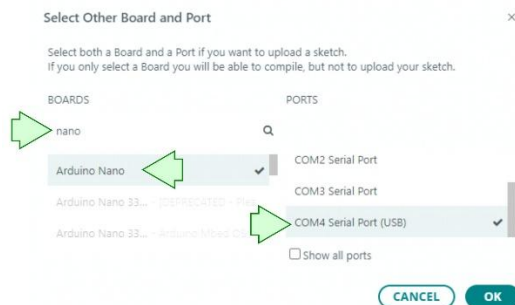
Step 3: Launch Arduino IDE

- Start from desktop or Start Menu
- On first run, allow access if prompted by firewall
- At this stage the status line show -> No board selected



Step 4: Select the Correct Board

- Connect your Arduino Nano
- Select Board -> Type *Nano* and then select -> *Arduino Nano*
- Under Ports select Com port (*In this case COM4*)



- At the bottom of the Arduino IDE, it should show now -> *Arduino Nano on COM4*



- Now your Arduino IDE is correctly setup and code can be uploaded