

STM32 Cube IDE Installation Process

Website:

1. For downloading the STM32 Cube IDE first visit the following website:

<https://www.st.com/en/development-tools/stm32cubeide.html>

2. Next Click on **Get Software**

STM32CubeIDE ACTIVE
Integrated Development Environment for STM32

Get Software  **Download databrief**

3. Next Select the Operating System and the version of the IDE you want to download.

Get Software					
	Part Number	General Description	Latest version	Download	All versions
+	STM32CubeIDE-DEB	STM32CubeIDE Debian Linux Installer	1.13.1	Get latest	Select version ▼
+	STM32CubeIDE-Lnx	STM32CubeIDE Generic Linux Installer	1.13.1	Get latest	Select version ▼
+	STM32CubeIDE-Mac	STM32CubeIDE macOS Installer	1.13.1	Get latest	Select version ▼
+	STM32CubeIDE-RPM	STM32CubeIDE RPM Linux Installer	1.13.1	Get latest	Select version ▼
+	STM32CubeIDE-Win	STM32CubeIDE Windows Installer	1.13.1	Get latest	Select version ▼

4. Click on **Accept** on the license agreement.

License Agreement

ACCEPT

5. It will direct you to a page where you need to fill your **Name** and **Mail address**. Next click on **Download** to download the Stm32 Cube IDE. If you are Already registered on **thest.com** website, click on **Login/Register**.

Get Software

If you have an account on my.st.com, login and download the software without any further validation steps.

[Login/Register](#)

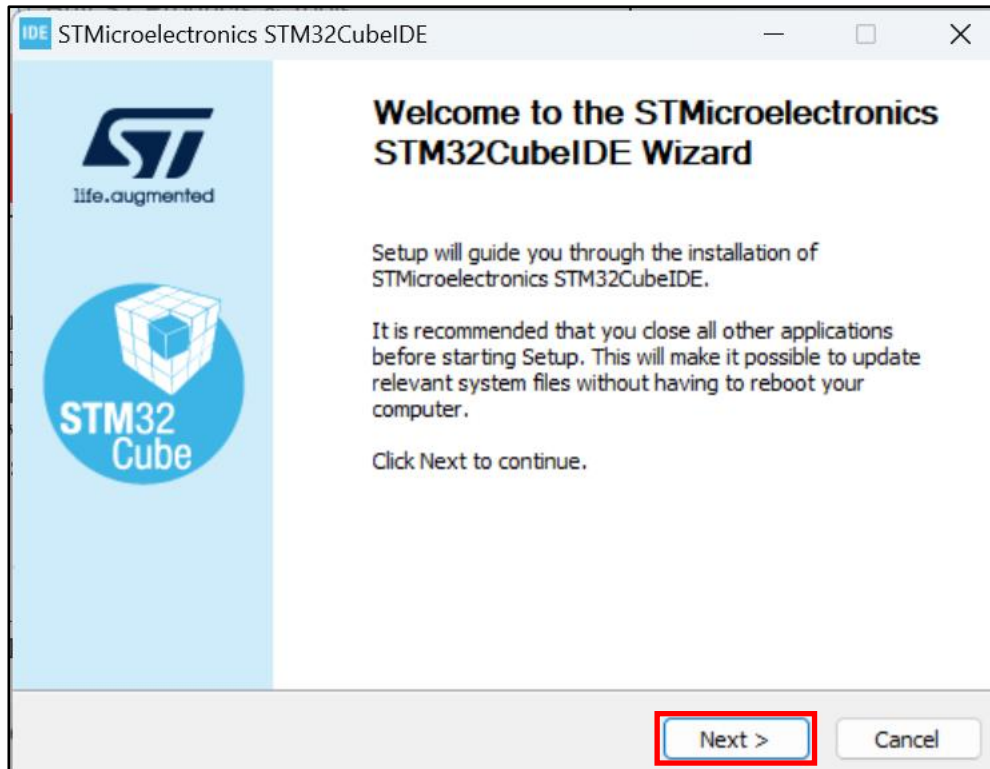
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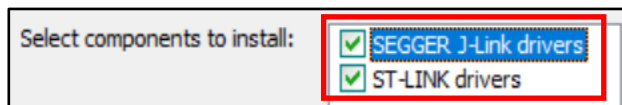
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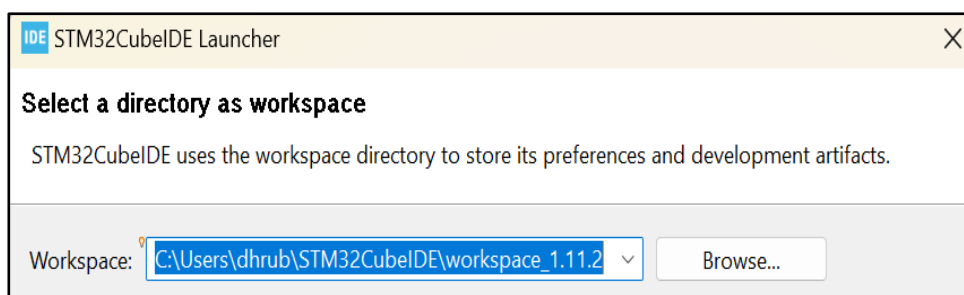
6. Once you create an account, a validation email will be sent on your registered mail id. Click on **Validate**, it will redirect you to the page on **Step 2**. Your download should start automatically now.
7. Extract the downloaded **.zip** file and double click on the application file **.exe** to start the installation process and follow the installation process till the end.



8. In the **Select components to install** section select both **SEGGER J-Link drivers** and **ST-LINK drivers**.



9. At the end of the installation process Cube IDE ask you to choose a workspace where your projects will be saved. Select the path of the workspace provided by Cube IDE itself or you can choose according to your need. Your installation process is now completed.



Note: All important steps and parts are highlighted with a red colour box for the proper understanding of the user. This document is for the use of education purpose only.