



STM32CubeProgrammer release note



Contents

1. STM32CubeProgrammer release note
2. STM32CubeProgrammer



STM32CubeProgrammer release note

STM32CubeProgrammer release note

Stable: 21.02.2020 - 13:31 / Revision: 12.02.2020 - 08:10



STM32CubeProgrammer is the **official** STMicroelectronics tool to **download firmware** into **STMicroelectronics boards**.



STM32CubeProgrammer - Version 2.4.0

	STM32CubeProgrammer for Linux [®] host PC	STM32CubeProgrammer for Windows [®] host PC
Download	<p>Version 2.4.0</p> <ul style="list-style-type: none">To access the SetupSTM32CubeProgrammer link and follow instructions to download the package, you need a myST account.Download the archive file on your host PC in a temporary directoryUncompress the archive file to get the STM32CubeProgrammer installers: <p>PC \$>unzip en.stm32cubeprog.zip</p>	
Installation	<ul style="list-style-type: none">Execute the Linux installer, which guides you through the installation process. <pre>./SetupSTM32CubeProgrammer-2.4.0.linux</pre> <ul style="list-style-type: none">The path to the STM32CubeProgrammer binary must be added to the PATH environment variable<ul style="list-style-type: none">either in each Terminal program in which the STM32CubeProgrammer binary needs to be used, using the following command:<pre>export PATH=<my STM32CubeProgrammer install directory>/bin:\$PATH</pre><ul style="list-style-type: none">or once for all by creating a link to the STM32CubeProgrammer	<ul style="list-style-type: none">Execute the Windows installer, which guides you through the installation process.



	STM32CubeProgrammer for Linux [®] host PC	STM32CubeProgrammer for Windows [®] host PC
	<p>er binary in a directory already present in PATH. For example, if "/home/bin" is in the PATH environment variable, run the following command:</p> <pre>ln -s <my STM32CubeProgrammer install directory> /bin /STM32_Programmer_CLI /home/bin /STM32_Programmer_CLI</pre>	
User manual	<ul style="list-style-type: none">Instructions to follow for using the STM32CubeProgrammer can be found in user manual, UM2237 available from ST web site, or in STM32CubeProgrammer#How to flash with STM32CubeProgrammer article.	
Detailed release note	<ul style="list-style-type: none">Details about the content of this tool version are available from ST web site at Release Note .	

Permission error

Stable: 21.02.2020 - 10:10 / Revision: 20.02.2020 - 10:16

You do not have permission to read this page, for the following reason:

The action "Read pages" for the draft version of this page is only available for the groups ST_editors, ST_readers, Selected_editors, sysop, reviewer