



STM32MP1 Developer Package - STM32CubeMP1 Package

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Contents



A quality version of this page, approved on *19 February 2019*, was based off this revision.

Template:ArticleMainWriter Template:ReviewersList Template:ArticleApprovedVersion

This article aims to give the following information:

- How to download and install the **latest** STM32CubeMP1 Package for the STM32 microprocessor Series
- Where to find the associated release note
- Where to find the previous releases (archives)



To use efficiently this package, please go through the Developer Package article relative to your STM32 microprocessor Series: Category:Developer Package



STM32MP15\Ecosystem\v1\0\0 release

- The STM32CubeMP1 Package is delivered through an archive file named **en.stm32cubemp1.zip**.
- Download and install the STM32CubeMP1 Package
By downloading the archive file, you agree to be bound to the terms of the software license agreement (SLA). The detailed content licenses can be found [here](#).

STM32MP1 Developer Package STM32CubeMP1 Package - v1.0.0 release	
Download	You need to be logged on my.st.com before accessing the following link: en.stm32cubemp1.zip
Installation	<ul style="list-style-type: none"> Go to the host PC directory in which you want to install the Developer Package (<Developer Package installation directory>); if you follow the proposition to organize the working directory, it means: <pre style="border: 1px dashed black; padding: 5px; margin: 5px 0;">\$ cd <working directory path>/Developer-Package</pre> Download the archive file in this directory Uncompress the archive file to get the STM32CubeMP1 Package: <pre style="border: 1px dashed black; padding: 5px; margin: 5px 0;">\$ unzip en.stm32cubemp1.zip</pre>
Release note	<p>Details about the content of the STM32CubeMP1 Package are available in the <i>STM32Cube_FW_MP1_V1.0.0/Release_Notes.html</i> file.</p> <p>If you are interested in former releases, please go through the archives of the ecosystem release note.</p>

- The **STM32CubeMP1 Package installation directory** is in the <Developer Package installation directory> directory, and is named *STM32Cube_FW_MP1_V1.0.0*:

<pre> STM32Cube_FW_MP1_V1.0.0 CubeMP1 Package content article ├── Drivers │ ├── BSP │ └── STM32MP1 boards │ ├── [...] │ ├── CMSIS │ └── STM32MP1xx_HAL_Driver ├── STM32MP1 devices │ └── [...] ├── htmresc │ └── [...] ├── License.md ├── Middlewares │ └── [...] ├── package.xml ├── Projects └── STM32CubeProjectsList.html </pre>	<p>STM32CubeMP1 Package: details in STM32</p> <p>BSP drivers for the supported</p> <p>HAL drivers for the supported</p> <p>List of examples and applications for</p>
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STM32CubeMP1 Package

├── STM32MP157C-DK2

Set of examples and applications →

STM32MP15 Discovery kits

├── [...]

├── STM32MP157C-EV1

Set of examples and applications →

STM32MP15 Evaluation boards

├── [...]

├── Readme.md

├── Release_Notes.html

Release note for STM32CubeMP1 Package

├── Utilities

├── [...]

Board support package

Cortex Microcontroller Software Interface Standard

Hardware Abstraction Layer