



Install STM32Cube MP1 package

Install STM32Cube MP1 package



Contents

1. Install STM32Cube MP1 package	3
2. OpenSTLinux licenses	6
3. STM32CubeMP1 licenses	6





1 Overview

This stage explains how to install the STM32CubeMP1 Package.



2 Install STM32Cube MP1 package

The software package is provided AS IS, and by downloading it, you agree to be bound to the terms of the software license agreement (SLA). The detailed content licenses can be found [here](#).



To download a package, it is recommended to be logged in to your "myst" account [1]. If, trying to download, you encounter a "403 error", you could try to empty your browser cache to workaround the problem. We are working on the resolution of this problem.
We apologize for this inconvenience

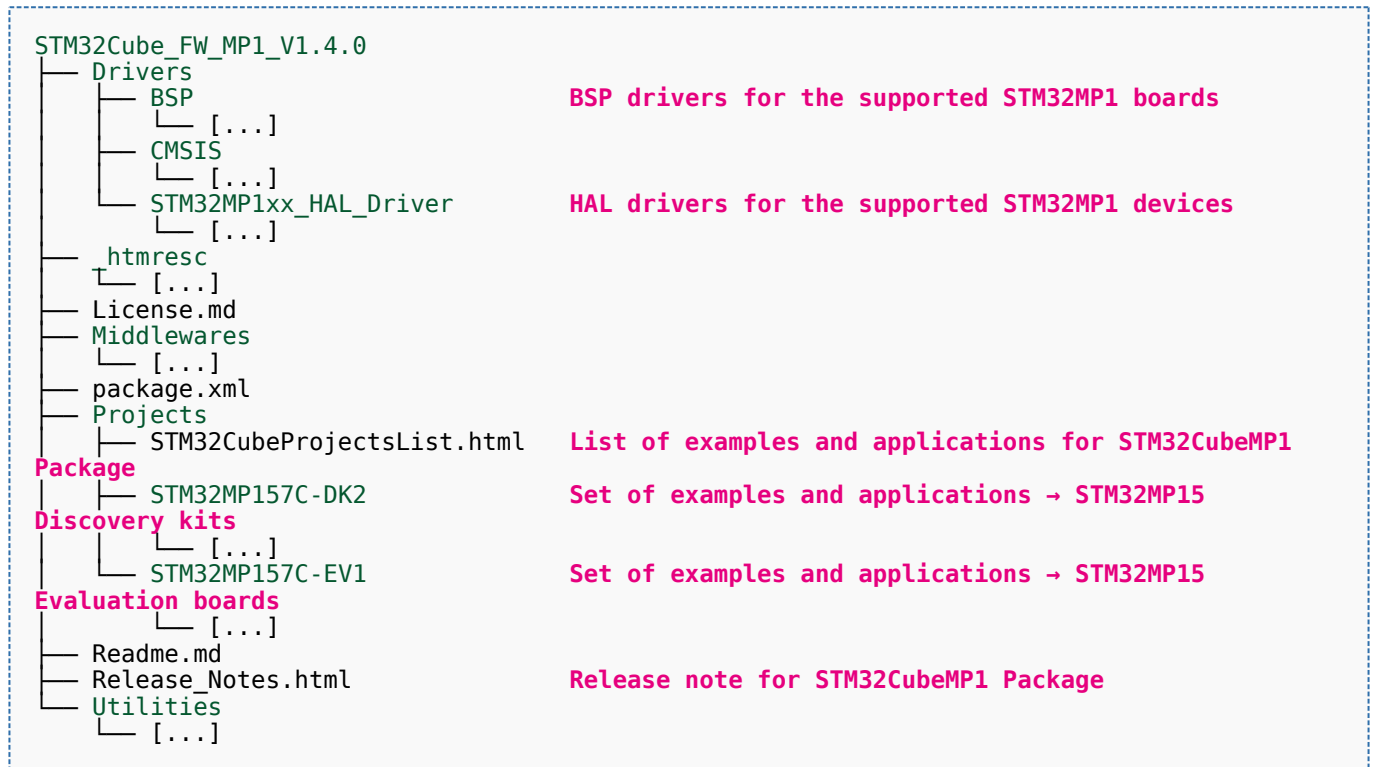
- Download en.STM32Cube_FW_MP1_V1.4.0.zip to the following directory:
`$HOME/STM32MPU_workspace/STM32MP15-Ecosystem-v3.0.0/Developer-Package`
- Uncompress the archive file to get the STM32CubeMP1 Package

```
PC $> unzip en.STM32Cube_FW_MP1_V1.4.0.zip
```



3 STM32Cube MP1 package structure

The STM32Cube MP1 Package is located in your `$HOME/STM32MPU_workspace/STM32MP15-Ecosystem-v3.0.0/Developer-Package` directory and is named `STM32Cube_FW_MP1_V1.4.0`:



Board support package

Cortex Microcontroller Software Interface Standard

Hardware Abstraction Layer

Stable: 01.04.2021 - 11:56 / Revision: 24.03.2021 - 16:15

Invalid target: no reviewed revision corresponds to the given ID.

[Return to OpenSTLinux licenses.](#)

Stable: 02.04.2020 - 16:01 / Revision: 02.04.2020 - 16:00

Invalid target: no reviewed revision corresponds to the given ID.

[Return to STM32CubeMP1 licenses.](#)