



Category:STM32MPU Embedded Software distribution

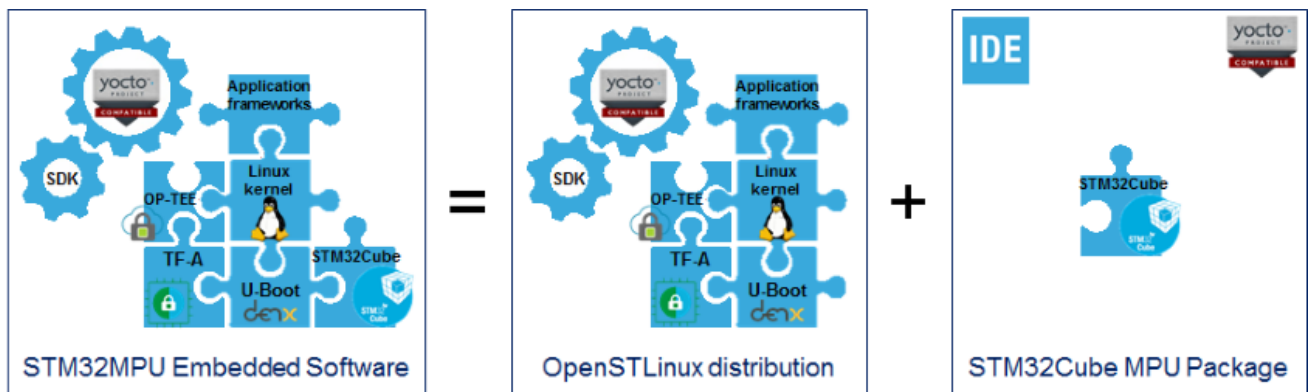
Category:STM32MPU Embedded Software distribution



STM32MPU Embedded Software distribution is a set of software (STM32MPU Embedded Software architecture overview), system build and development tools created to ease the development to be done on top of STM32 MPU devices.

STM32MPU Embedded Software distribution includes:


- a Linux[®] distribution, running on the Arm[®]Cortex[®]-A processor(s) : OpenSTLinux distribution
- a STM32Cube MPU Package, running on the Arm[®]Cortex[®]-M processor : STM32CubeMP1 Package



STM32 supported device	Ecosystem release note	Boards	Starter Package	Developer Package	Distribution Package
STM32MP15	STM32MP15 ecosystem release note	Evaluation boards	STM32MP15 Evaluation boards - Starter Package	STM32MP1 Developer Package	STM32MP1 Distribution Package
		Discovery kits	STM32MP15 Discovery kits - Starter Package		

If you are not yet familiar with the **STM32MPU Embedded Software Packages**, please read this article [Which Package better suits your needs.](#)

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Arm[®] is a registered trademark of Arm Limited (or its subsidiaries) in the US and/or elsewhere. 

Cortex[®]

Microprocessor Unit



Subcategories

This category has the following 2 subcategories, out of 2 total.

O

- OpenSTLinux distribution (1 C, 5 P)

S

- STM32Cube MPU Package (3 P)



Pages in category "STM32MPU Embedded Software distribution"

This category contains only the following page.

E

- Example of directory structure for Packages