

STM32MPU Embedded Software distribution

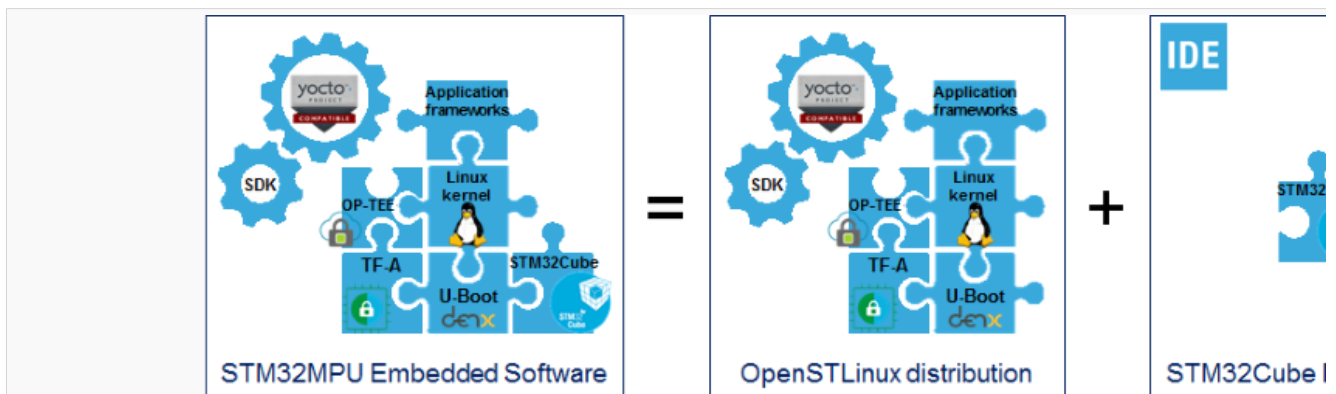
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STM32MPU Embedded Software distribution is a set of software ([STM32MPU Embedded Software architecture overview](#)), system build and development tools created to ease the development to be done on top of STM32 MPU devices.

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](#)



STM32MPU Embedded Software distribution

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

Microprocessor Unit