



Category:Embedded software components

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Contents



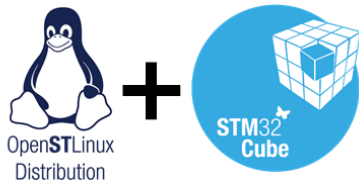
A quality version of this page, approved on 17 June 2020, was based off this revision.

This category groups together all articles and subcategories related to the software components designed for the STM32MPU microprocessor devices and their associated boards.

STMicroelectronics embedded software architectures

**What is the architecture of the software running on my STM32MPU board?
How can I configure the software for my needs?**

Click on the links in the frame below and let you drive!



**STM32MPU Embedded Software architecture
overview**



**STM32MPU Embedded Software for Android
architecture overview**



Subcategories

This category has the following 7 subcategories, out of 7 total.

- Architecture overview (5 P)
- Platform boot (3 C, 1 P)
- Platform security (2 C, 5 P)
- Platform configuration (2 C, 2 P)
- Linux Operating System (12 C, 1 P)
- STM32Cube MPU (2 C)
- Applications and UI frameworks (1 C, 2 P)



Pages in category "Embedded software components"

The following 2 pages are in this category, out of 2 total.

- [STM32MPU Embedded Software architecture overview](#)
- [STM32MPU Embedded Software for Android architecture overview](#)