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Category:MainMenuTab1



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A quality version of this page, approved on *23 June 2020*, was based off this revision.

Category created for content tab management

## Pages in category "MainMenuTab1"

This category contains only the following page.

- [Main Page](#)

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A quality version of this page, approved on 13 October 2021, was based off this revision.

## Welcome to the STM32 Arm<sup>®</sup> Cortex<sup>®</sup>-based MPUs user guide

### Wiki archive for STM32 MPU ecosystem-v1 releases flow!

This user guide is dedicated to ST customers wanting to continue to work with STM32 MPU ecosystem-v1 releases flow. For new STM32 MPU customers, it is highly recommended to jump to the last STM32 MPU releases flow available [here](#).

ST user guides aim at assisting developers to use STM32 MPUs microprocessor devices from STMicroelectronics, starting with the **STM32MP1 series**. <sup>[1]</sup>

It contains many articles to discover the **STM32MP1 series** and associated **ecosystems** (STM32 boards, embedded software, development tools, trace & debug tools...).

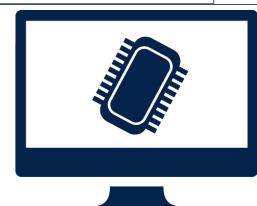


### Information

The latest release for STM32MP1 series in the ecosystem-v1 flow is the **STM32MP15 ecosystem release v1.2.0**

Discover all the new features described in the [STM32MP15 ecosystem release note](#) or jump in using the [Getting started](#) zone.

Now, let you drive by links given in the articles, starting with the ones below.





Getting started	Development zone
Discover our boards and the ecosystem around our STM32 Arm Cortex-based MPUs, step by step	Over 500 updated articles on the STM32 Arm Cortex-based MPUs.

This user guide complements the resources available on STMicroelectronics web site for the STM32 Arm Cortex-based MPUs. It is strongly recommended, before starting browsing this user guide, to go through the [legal notice](#), and the [reading tips](#).

*Chrome and Firefox browsers are recommended.*

- [\[1\]STM32MP1 series on st.com](#)

**Other STM32 wikis**



This user guide aims at assisting developers to use STM32 **MCUs** microcontroler devices from STMicroelectronics .

Microprocessor Unit