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## Main Page

A quality version of this page, approved on 17 November 2021, was based off this revision.

## Welcome to the STM32 Arm®Cortex®-based MPUs user guide!

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



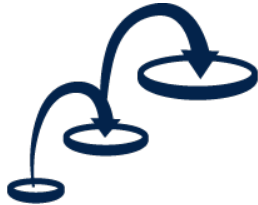
It contains many articles to discover the **STM32MP1 series** and associated **ecosystems** (STM32 boards, embedded software, development tools, trace & debug tools...).

**NEW** The **STM32MP15 ecosystem release v3.1.0** is the last major release dedicated to STM32MP15 lines. This release is a new release of the **ecosystem-v3 release** flow.

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

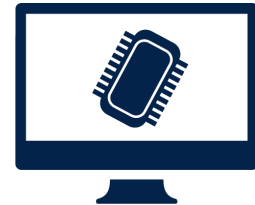


### Browse through the following pages to find the resources you need



#### Getting started

Discover our boards and the ecosystem around our STM32 Arm Cortex-based MPUs, step by step



#### Development zone

Over 600 updated articles on the STM32 Arm Cortex-based MPUs.

### Information

If you are looking for software information related to the previous **STM32MP15 ecosystem-v2**, you can jump to the [stm32mpu-ecosystem-v2 archived wiki](#).

You can report errors or ask questions related to **STM32 MPU platforms** by contacting the [ST Support Center](#)





*Chrome and Firefox browsers are recommended.*



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- [1]STM32MP1 series on st.com
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## 1 STM32MPU archived wikis



 by  <b>STM32 MPU ecosystem v2</b>	STM32 MPU archived wiki for the <b>v2.y.z</b> ecosystem releases
 by  <b>STM32 MPU ecosystem v1</b>	STM32 MPU archived wiki for the <b>v1.y.z</b> ecosystem releases



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## 2 Other STM32 wikis

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 by  <b>STM32 MCU</b>	This user guide aims at assisting developers to use STM32 MCUs microcontroller devices from STMicroelectronics .
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Cortex<sup>®</sup>

Microprocessor Unit