



Category:Expansion boards

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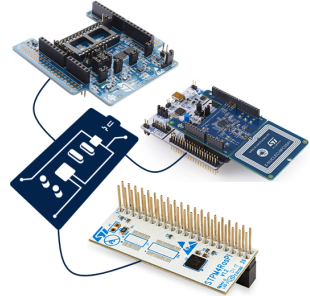


A quality version of this page, approved on 17 June 2020, was based off this revision.

This category groups together all articles and subcategories related to the expansion boards compatible with STM32 MPU boards to create advanced use cases.

An **expansion board** is not delivered with an STM32 MPU board: it has to be ordered in addition. It is either a board plugged into an STM32 MPU board via a hardware port, or a board connected to a STM32 MPU board via floating wires.

Software expansion packages might be needed to use it.



Microprocessor Unit



## Pages in category "Expansion boards"

The following 5 pages are in this category, out of 5 total.

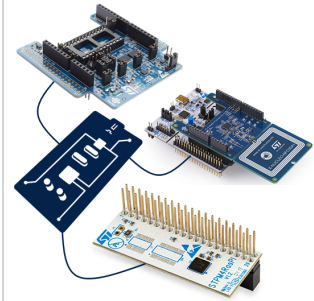
- [IKS01A2 MEMS expansion board](#)
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- [STPM4RasPI expansion board](#)
- [X-NUCLEO NFC05A1 expansion board](#)
- [X-NUCLEO NFC06A1 expansion board](#)

Stable: 17.06.2020 - 15:27 / Revision: 12.12.2019 - 12:27

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## Subcategories

This category has only the following subcategory.

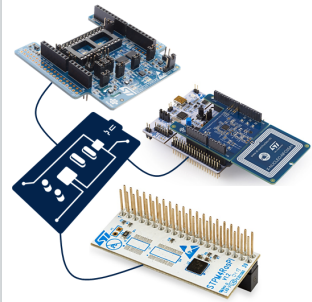
- [Artificial intelligence expansion packages \(1 C, 6 P\)](#)

Stable: 29.03.2021 - 19:45 / Revision: 26.03.2021 - 17:04

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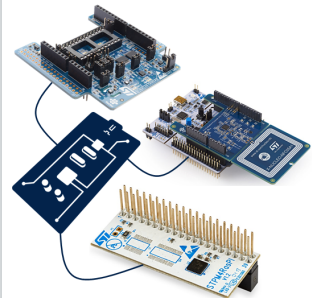
### Microprocessor Unit

Stable: 29.03.2021 - 20:50 / Revision: 26.03.2021 - 17:05

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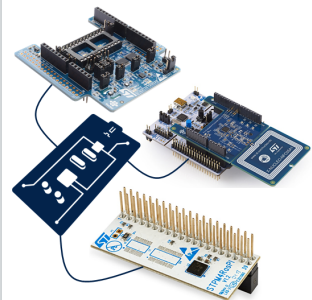
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Stable: **Not stable** / Revision: 05.11.2021 - 15:21

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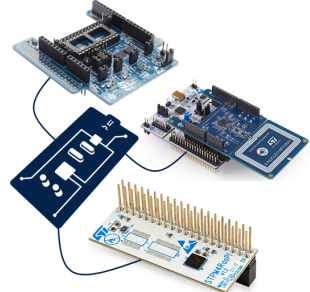
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Stable: **Not stable** / Revision: 04.01.2022 - 16:45

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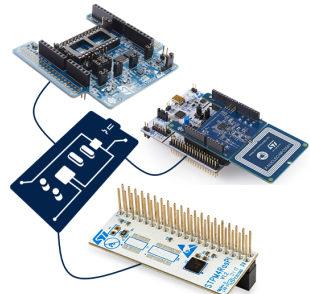
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Stable: **Not stable** / Revision: 04.01.2022 - 16:41

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#### Microprocessor Unit