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BKPSRAM internal memory

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This user guide aims at assisting developers to use STM32 MPUs microprocessor devices from STMicroelectronics, starting with the "STM32MP1 series." <ref> [https://www.st.com/content/st_com/en/products/microcontrollers/stm32-arm-cortex-mpus/stm32mp1-series.html]STM32MP1 series on st.com</ref>.
 This wiki contains many articles to discover the "STM32MP1 series" and associated "ecosystems" (STM32 boards, embedded software, development tools, trace & debug tools...).
 The "STM32 MPU ecosystem release v4.1.0" is the latest major release of the "ecosystem-v4" flow.
 Discover all the new features described in the [[STM32 MPU ecosystem release note]] or jump in using the [[Getting started]] zone. | style="border-style: hidden;" | [[File:Linux logo.png|80px|link=]] [[File:STM32 logo.png|200px|link=]] | [[File:New.png|30px|link=]] March 2023: STMicroelectronics is pleased to announce that this user guide is now covering its new "STM32MP13" microprocessor, the cost-efficient STM32MP1 Series member targeting industrial and secure applications. <br clear=all> <hr> "Chrome and Firefox browsers are recommended." <references /> <hr> ==STM32 MPU archived wikis== {| class="st-table" style="width: 100%" | style="width: 30%" | [[File:STM32 MPU v3 wiki by ST.png|center|200px|link=stm32mpuv3:Main Page]] || STM32 MPU archived wiki for the {{Highlight|v3."y"."z"}} ecosystem releases
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{{Highlight| Not recommended for new design}} - {{Highlight| Those releases are now deprecated}} | ==Other STM32 wikis== {| class="st-table" style="width: 100%" | style="width: 30%" | [[File:STM32 MCU wiki by ST.png|center|200px|link=stm32mcu:Main_Page]] || This user guide aims at assisting developers to use STM32 MCUs microcontroller devices from STMicroelectronics . |} <noinclude> [[Category:Welcome tab]] {{PublicationRequestId | No TLMS yet | 2022-08-29 | TLMS to be entered by NSA}} </noinclude>

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