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NEW






Architecture	MCU	Vendor	Pin count	RAM (Bytes)	Microcont
ARM Cortex-M4	256	STMicroelectronics	100	40960	STM32F3C

## MCU CARD 11 FOR STM32 STM32F302VC

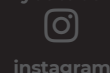
MCU Card is a standardized add-on board, which allows very simple installation and replacement of the microcontroller unit (MCU) on a development board equipped with the MCU Card socket. By introducing the new MCU Card standard, we have ensured the absolute compatibility between the development board and any of the supported MCUs, regardless of their pin number and compatibility. MCU Cards are equipped with two 168-pin mezzanine connectors, allowing them to support even MCUs with extremely high pin count. Their clever design allows very simple usage, following the well-established plug & play concept of the Click board™ line of product.

PID: MIKROE- Weight: 18 g  
3733



-  [MCU Card Flyer](#)
-  [Schematic MCU CARD 11 for STM32](#)
-  [STM32F302VC Datasheet](#)

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