

EasyMx PRO™ v7a for STM32



PID: MIKROE-5200

EasyMx PRO v7a for STM32 ARM® is a development board for STM32 ARM® Cortex™ -M0, Cortex™ -M3, Cortex™ -M4 and Cortex™ -M7 devices. It features USB Type-C CODEGRIP programmer/debugger. It contains many on-board modules necessary for the development variety of applications, including multimedia, Ethernet, USB, CAN, and other.

Specifications

Type	7th Generation
Architecture	ARM (32-bit)
Programming	USB
Silicon Vendor	STM
MCU Socket	MCU card 7th gen
mikroBUS No.	2
Supply Voltage	USB, External
Category	7th Generation

Downloads

[CODEGRIP Suite installer Windows](#)

[CODEGRIP Quick start guide](#)

Mikroe produces entire development toolchains for all major microcontroller architectures.

Committed to excellency, we are dedicated to helping engineers bring the project development up to speed and achieve outstanding results.



ISO 27001: 2013 certification of informational security management system.
ISO 14001: 2015 certification of environmental management system.
OHSAS 18001: 2008 certification of occupational health and safety management system.



ISO 9001: 2015 certification of quality management system (QMS).

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[CODEGRIP Suite installer Linux](#)

[EasyMx PRO™ v7 for STM32® Examples](#)

[EasyMx PRO™ v7a for STM32 schematic](#)

[EasyMx PRO™ v7a for STM32 manual](#)

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