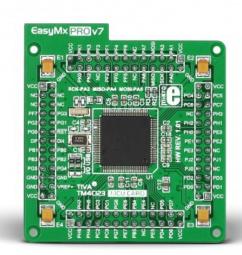


MIKROELEKTRONIKA D.O.O, Batajnički drum 23, 11000 Belgrade, Serbia VAT: SR105917343 Registration No. 20490918
Phone: + 381 11 78 57 600 Fax: + 381 11 63 09 644 E-mail: office@mikroe.com

www.mikroe.com

EasyMx PRO v7 for Tiva C Series MCU card with TM4C123GH6PZL



PID: MIKROE-1621

The MCU card contains TM4C123GH6PZ microcontroller which is loaded with on-chip modules and is a great choice for both beginners and professionals. After testing and building the final program, this card can also be taken out of the board socket and used in your final device.

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.





health and safety management system.



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Specifications

Туре	7th Generation
Architecture	ARM (32-bit)
MCU Memory (KB)	256
Silicon Vendor	Texas Instruments
Pin count	100
RAM (Bytes)	32768
Supply Voltage	3.3V

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Downloads

EasyMx PRO v7 for Tiva™ MCU card with TMX123GH6PZL Schematics

MCP25625 click example on Libstock





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