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## EasyPIC v7 for dsPIC30



PID: MIKROE-1153

Our seventh generation dsPIC® development board.

It's loaded with modules you will need in development of your DSP applications. On-board programmer and debugger, CAN, sensors and many more. It is delivered with dsPlC30F4013 device. EasyPlC™ v7 for dsPlC30® is our seventh generation dsPlC® development board. It's loaded with modules you will need in development of your DSP applications. On-board programmer and debugger, CAN support, temperature sensors, display connectors and six I/O groups are just part of the modules on this board. It is delivered with dsPlC30F4013 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	dsPIC/PIC24 (16-bit)
Programming	USB
Silicon Vendor	Microchip
MCU Socket	DIP & SMD
mikroBUS No.	2
Supply Voltage	USB,External
Category	7th Generation

## **Downloads**

mikroProg Suite for PIC

**Drivers for mikroProg Suite** 

mikroProg Suite for PIC User Manual

mikroProg - mikroICD User Manual

EasyPIC v7 for dsPIC30 User Manual

EasyPIC v7 for dsPIC30 Schematic

EasyPIC v7 for dsPIC30 Examples

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