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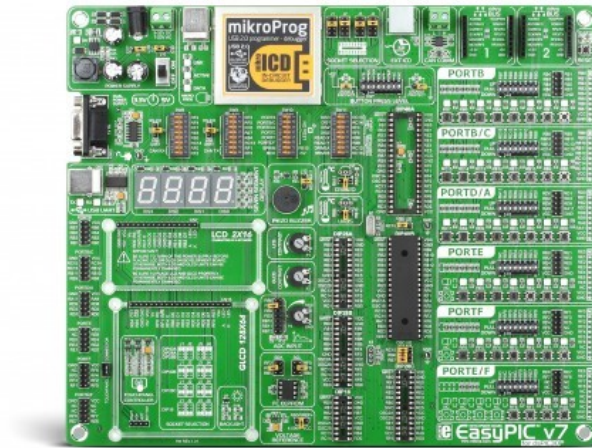www.mikroe.com

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 dsPIC30F4013 device. EasyPIC™ v7 for dsPIC30® is 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 support, temperature sensors, display connectors and six I/O groups are just part of the modules on this board. It is delivered with dsPIC30F4013 device.

Specifications

Type	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