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VAT: SR105917343 Registration No. 20490918
Phone: + 381 11 78 57 600 Fax: + 381 11 63 09 644 E-mail: office@mikroe.com
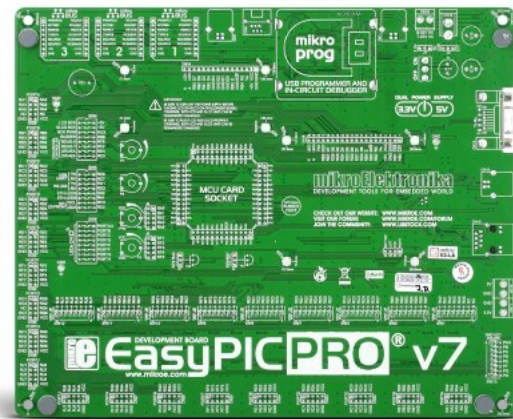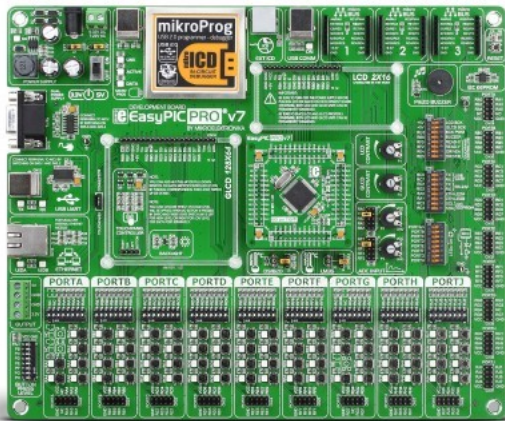www.mikroe.com

EasyPIC PRO v7 Development System

PID: MIKROE-995

Full-featured development board for high pin-count 8-bit PIC® microntrollers.

It contains many on-board modules necessary for development variety of applications, including graphics, Ethernet, USB, data logging and other. EasyPIC PRO™ v7 is a full-featured development board for high pin-count 8-bit PIC® microntrollers. It contains many on-board modules necessary for development variety of applications, including graphics, Ethernet, USB, Temperature measurement and other. On-board mikroProg™ programmer and debugger supports over 155 PIC® microcontrollers. Board is delivered with MCU socket containing PIC18F87K22 microntroller.

Specifications

Type	7th Generation
Architecture	PIC (8-bit)
Programming	USB
Silicon Vendor	Microchip
MCU Socket	MCU card 7th gen
mikroBUS No.	3
Supply Voltage	USB,External
Category	7th Generation

Downloads

[Drivers for mikroProg Suite](#)

[mikroProg Suite for PIC User Manual](#)

[mikroProg - mikroICD User Manual](#)

[EasyPIC PRO v7 User Manual](#)

[EasyPIC PRO v7 Schematic](#)

[EasyPIC PRO v7 Examples v100](#)

[mikroProg Suite for PIC v250](#)