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EasyPIC v8 for dsPIC30



PID: MIKROE-4511

EasyPIC v8 The 8th generation of hardware perfection

IDEAL FOR RAPID PROTOTYPING

Rapid prototyping allows the engineer to take the most efficient and effortless way, to envision the design ideas, capabilities and limitations through measurable means. This is the crucial eliminating factor for time to market pressure.

Wifi programming & debugging

On-board WiFi programmer & debugger

Access anywhere, at any time

Technical support wherever you are

Premium user experience

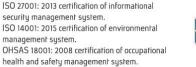
Robust by design

Sturdy on its feet

Clear intuitive layout

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.









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Specifications

Туре	8th Generation
Architecture	dsPIC/PIC24 (16-bit)
Programming	USB,WiFi
Silicon Vendor	Microchip
MCU Socket	DIP
mikroBUS No.	5
Supply Voltage	Battery, USB,External
Category	8th Generation

Downloads

CODEGRIP Quick start guide

CODEGRIP Suite installer Linux

CODEGRIP Suite installer MacOS

CODEGRIP Suite installer Windows

CODEGRIP Plugin for MPLAB X

EasyPIC v8 for dsPIC30 schematic

EasyPIC v8 for dsPIC30 manual

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