



Description

mikroLab for PIC is the essential toolkit for 8-bit PIC development for low pin-count chips. **EasyPIC v7** – perhaps MikroElektronika's most famous board – **supports more than 380 PIC MCUs**. **mikroC for PIC** is our most popular compiler and you'll be able to find a lot of free code and tutorials – as well as freelance opportunities — that use or ask for mikroC for PIC.

You also get additional accessories, and to top it all off — a license for **Visual GLCD** for free.

About PIC

Low-pin count 8-bit PIC microcontrollers are the entry point for a huge number of embedded developers. It's a **widespread architecture that has been around for decades**, and is still developed by Microchip, with **new chips being designed** to address today's IoT and low power applications.

Replacing something as ubiquitous is next to impossible, so **PIC expertise will continue to be in high demand**. mikroLab for PIC will make you into an efficient and productive PIC developer.

What's in the box

- **EasyPIC v7 development board**
- **mikroC for PIC (installation on USB flash + license activation card)**
- **FREE BONUS: Visual GLCD (installation on USB flash + license activation card)**
- **EasyPROTO board**
- **SmartPROTO board**
- **EasyTEST board**
- **Proto click**
- **Character LCD 2x16 with blue backlight**
- **Graphic LCD 128x64 with TouchPanel**
- **Plastic Pen for TouchPanel**
- **DS1820 Temperature Sensor**
- **Wire Jumpers Female to Female (15cm length, 10pcs)**
- **Wire Jumpers Male to Male (15cm length, 10pcs)**
- **Wire Jumpers Female to Male (15cm length, 10pcs)**