

mikroLab for dsPIC XL

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OVERVIEW Description mikroLab for dsPIC delivers more than it promises. It's a full development solution not only for dsPIC30, but also for PIC24 MCUs – essentially covering Microchip's 16-bit PIC portfolio, both low and high pin count chips. The mikroC compiler license included in the kit supports more than 425 chips, while the EasyPIC Fusion v7 board also supports PIC32 MCUs (giving you more possibilities for the future). About dsPIC33/PIC24 16-bit PICs lie in the middle-ground, providing an easy way to upgrade from 8-bit PICs, but a 32. The diverse MCU offering includes eXtreme Low Power MCUs and high performance digital signal controllers.

What's in the box EasyPIC Fusion v7 development board EasyPIC for dsPIC30 v7 development board MCU card with dsPIC33EP512MU810 MCU card with dsPIC34EP512GU810 MCU card with PIC24EP512GU810 mikroc for dsPIC(installation on USB flash + license activation card) FREE BONUS: Visual TFT (installation on USB flash + license activation card) EasyPROTO 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)

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