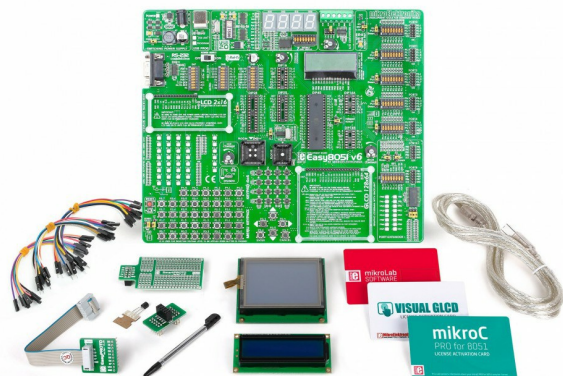


mikroLAB for 8051

PID: MIKROE-2018

Weight: 1700 g

Modern development tools for an architecture with a long legacy – mikroLab for 8051 is a full **development solution for Atmel's line of 8051 MCUs**. The kit includes an **Easy8051 v6** development board, a mikroC for 8051 compiler license, additional accessories, and a free license for Visual GLCD (valued at).



⊕ Hover to zoom



Quantity

1 - +

Language

- mikroC
- mikroBasic
- mikroPascal

Add to Cart

Looking for customized version of this product?

If you have other questions about this product contact us here.

DESCRIPTION

SPECIFICATION

WHAT'S IN THE BOX

SUPPORTED MCU

Table of contents

1. [About 8051](#)


Modern development tools for an architecture with a long legacy – mikroLab for 8051 is a full **development solution for Atmel's line of 8051 MCUs**. The kit includes an **Easy8051 v6** development board, a mikroC for 8051 compiler license, additional accessories, and a free license for

About 8051

8051 is a complex instruction set architecture introduced in 1980 by Intel. And while the original manufacturer no longer produces them, Atmel continues to do so. Proven over decades of long use, 8051 is featured in many legacy designs, and is a good learning tool to start with MCUs. In fact many schools and universities around the world base the curriculum on 8051.

PRODUCTS IN THE SAME CATEGORY

Subscribe to our newsletter:

By subscribing to newsletter you agree to our terms and conditions and the privacy policy.

Follow us on:



PRODUCT LINES

[click Boards™](#) | [Compilers](#) | [Development Boards](#) | [Smart Displays](#) | [Programmers](#) | [Development Kits](#) | [Customization](#)

TOOLCHAINS

[PIC](#) | [dsPIC](#) | [PIC32](#) | [ARM](#) | [AVR](#) | [FT90x](#) | [8051](#)

COMPANY

[About us](#) | [Contact](#) | [Support](#) | [Distributors](#) | [Careers](#) | [Internship](#) | [Make a click™ program](#)

To give you the best possible experience, this site uses cookies. Using our site means you're agreeing to our use of cookies. We have published a new cookie policy, which you should read to find out more about the cookies we use. [View cookies policy.](#)

Got it!

[MikroSDK](#) | [Hexiwear™](#) | [Libstock™](#) | [Blog](#) | [eBooks](#) | [Forum](#) | [Outlet](#) | [Legacy Products](#)

Copyright© 2018 MikroElektronika d.o.o. | [Terms and Conditions](#) | [Privacy Policy](#)