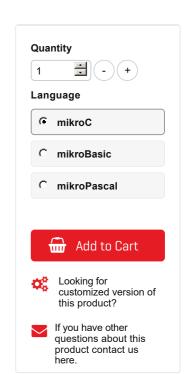## mikroLAB for Tiva

PID: MIKROE-2017

Weight: 1700 g

mikroLab for Tiva is a complete solution for developing with Texas Instruments' Tiva C Series MCUs. The kit contains an EasyMx PRO v7 for Tiva C Series, a mikroC for ARM compiler license, additional accessories, and a free license for Visual TFT (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 Tiva

mikroLab for Tiva is a complete solution for developing with Texas Instruments' Tiva C Series MCUs. The kit contains an EasyMx PRO v7 for Tiva C Series, a mikroC for ARM compiler license, additional accessories, and a free license for Visual TFT (valued at).
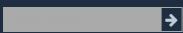
About Tiva

First introduced by Texas Instruments in 2013, Tiva C Series are the **first ARM® Cortex®-M4 MCUs to be built on 65 nanometer flash process technology**. The mikroProg programmer/debugger aboard the EasyMx PRO v7 for Tiva C Series development board supports 55 chips (there's also an alternative Cortex Debugger).

The hardware and software are designed to work with each other seamlessly, allowing you to reach maximum productivity while exploring the possibilities of Tiva C Series.

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

RES   MikroSDK | Hexiwear™ | Libstock™ | Blog | eBooks | Forum | Outlet | Legacy Products

Copyright© 2018 MikroElektronika d.o.o. | Terms and Conditions | Privacy Policy