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## mikroLab for Tiva

MIKROE-2017



### OVERVIEW

#### Description

mikroLab for Tiva is a complete solution for developing with Texas Instruments' Tiva C Series MCUs. The kit contains an **EasyMx for Tiva C Series v7 board**, a **mikroC for ARM** compiler license, additional accessories, and a free license for **Visual TFT** (valued at \$99).

#### About Tiva C Series

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 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.

### What's in the box

[EasyMx PRO v7 for Tiva C Series development board](#)

[mikroC for ARM \(installation on USB flash + license activation card\)](#)

**FREE BONUS:** [Visual TFT \(installation on USB flash + license activation card\)](#)

[EasyPROTO board](#)

[SmartPROTO board](#)

[EasyTEST board](#)

[Proto click](#)

Graphic LCD 128x64 with TouchPanel

Plastic Pen for TouchPanel

DS18B20 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)

## MikroElektronika Embedded Solutions



### PIC Solution

- [PIC Dev. Boards](#)
- [PIC Compilers](#)
- [PIC Programmers](#)
- [mikroLab Kits for PIC](#)
- [PIC Books](#)

### PIC32 Solution

- [PIC32 Dev. Boards](#)
- [PIC32 Compilers](#)
- [PIC32 Programmers](#)
- [mikroLab Kits for PIC32](#)

### dsPIC Solution

- [dsPIC Dev. Boards](#)
- [dsPIC Compilers](#)
- [dsPIC Programmers](#)
- [mikroLab Kits for dsPIC](#)
- [dsPIC Books](#)

### AVR Solution

- [AVR Dev. Boards](#)
- [AVR Compilers](#)
- [AVR Programmers](#)
- [mikroLab Kits for AVR](#)

### STM32 Solution

- [STM32 Dev. Boards](#)
- [STM32 Compilers](#)
- [STM32 Programmers](#)
- [mikroLab Kits for STM32](#)

### Tiva C Series Solution

- [Tiva C Dev. Boards](#)
- [Tiva C Compilers](#)
- [Tiva C Programmers](#)
- [mikroLab Kits for Tiva C](#)

### 8051 Solution

- [8051 Dev. Boards](#)
- [8051 Compilers](#)
- [8051 Programmers](#)
- [8051 Books](#)
- [mikroLab Kits for 8051](#)

### FT90x Solution

- [FT90x Dev. Boards](#)
- [FT90x Compilers](#)
- [FT90x Programmers](#)
- [mikroLab Kits for FT90x](#)

### Additional Software

- [Visual TFT](#)
- [Visual GLCD](#)
- [Package Manager](#)
- [GLCD Font Creator](#)
- [Timer Calculator](#)

### Add-on boards

- [Click Boards](#)
- [Click Packs](#)
- [mikromedia shields](#)
- [Communication](#)

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- [Display](#)
- [Measurement](#)
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