



### Overview

We would like to provide our customers with extra MCUs for development purposes. At present, we are offering **48-pin EasyPSoC MCU Cards** with different microcontrollers soldered on them. These cards are compatible with our EasyPSoC development system.

**48-pin EasyPSoC MCU Cards** provide easy connection to the development system through two 22-pin single in-line connectors. The bottom layer of these cards is provided with a ground plane for noise prevention.

**CUSTOMIZATION:** We can modify our products to suit your requirements, click [here for details](#).

MIKROE-44 | **MCU board with PSoc CY8C27643 Microcontroller**

MIKROE-394 | **EasyPSoC MCU Card with PSoc CY8C27643**

## MikroElektronika Embedded Solutions



### PIC Solution

- PIC Dev. Boards
- PIC Compilers
- PIC Programmers
- PIC Kits
- PIC Books

### PIC32 Solution

- PIC32 Dev. Boards
- PIC32 Compilers
- PIC32 Programmers
- PIC32 Kits

### dsPIC Solution

- dsPIC Dev. Boards
- dsPIC Compilers
- dsPIC Programmers
- dsPIC Kits
- dsPIC Books

### AVR Solution

- AVR Dev. Boards
- AVR Compilers
- AVR Programmers
- AVR Kits

### STM32 Solution

- STM32 Dev. Boards
- STM32 Compilers
- STM32 Programmers
- STM32 Kits

### Tiva C Series Solution

- Tiva C Dev. Boards
- Tiva C Compilers
- Tiva C Programmers
- Tiva C Kits

### 8051 Solution

- 8051 Dev. Boards
- 8051 Compilers
- 8051 Programmers
- 8051 Books
- 8051 Kits

### FT90x Solution

- FT90x Dev. Boards
- FT90x Compilers
- FT90x Programmers
- FT90x Kits

### Additional Software

- Visual TFT
- Visual GLCD
- Package Manager
- GLCD Font Creator
- Timer Calculator

### Add-on boards

- Click Boards
- Click Packs
- mikromedia shields
- Communication

### Storage

- Real Time Clock
- Display
- Measurement
- Audio & Voice
- Power Supply
- GPS
- GSM/GPRS