# Release Notes

## CY8CKIT-043 PSoC® 4 M-Series Prototyping Kit

Release Date: June 23, 2015

Thank you for your interest in the CY8CKIT-043 PSoC 4 M-Series Prototyping Kit. This document lists installation requirements and kit documentation.

## Kit Contents

The CY8CKIT-043 PSoC 4 M-Series Prototyping Kit includes the following items:

- CY8CKIT-043 PSoC 4 M-Series Prototyping kit board
- Quick Start Guide (printed on the kit package)

## Software and Tools

The code examples shipped with this kit require PSoC Creator™ 3.2 or later. This is available with the kit installer or on the PSoC Creator web page (www.cypress.com/psoccreator).

Programming of the target PSoC 4 device on the CY8CKIT-043 PSoC 4 M-Series Prototyping Kit requires PSoC Programmer 3.23 or later and KitProg 2.12 or later. PSoC Creator installation automatically installs PSoC Programmer and KitProg drivers.

## Code Examples and Kit Collateral

The CY8CKIT-043 PSoC 4 M-Series Prototyping Kit web page (www.cypress.com/CY8CKIT-043) includes the kit installation packages, ISO image (DVD), and setup files (EXE) to install the code examples, documents and kit hardware files of this kit.

PSoC 4 code examples are available on the Cypress website under **Support  & Community**> **Documentation** > **Code Examples**.

## Installation

Installation instructions are provided in the CY8CKIT-043 PSoC 4 M-Series Prototyping Kit User Guide, which is available at www.cypress.com/CY8CKIT-043.

## Kit Revision

This is the initial revision (Rev. **) of the CY8CKIT-043 PSoC 4 M-Series Prototyping Kit. The code examples shipped with the kit are developed using PSoC Creator 3.2.

## Documentation

The kit documents are located in the `Documentation` folder in the installation directory:

The default location for the kit documents is:

<Install_Directory>\CY8CKIT-043 PSoC 4 M-Series Prototyping Kit \<version>\Documentation

Documents include:

- *CY8CKIT-043 UserGuide.pdf*
- *CY8CKIT-043 QuickStartGuide.pdf*
- *CY8CKIT-043 ReleaseNotes.pdf*
- *KitProg_User_Guide.pdf*

After opening PSoC Creator, on the Start Page, select **Examples and Kits > Kits > CY8CKIT-043** for links to the kit documentation on the right panel. Expand CY8CKIT-044 for kit example projects.

General PSoC Creator documentation is available in **Help** > **Documentation**.

The default location for PSoC Creator documents is:

<Install_Directory>\PSoC Creator\<version>\PSoC Creator\documentation

The default location for PSoC Programmer documents is:

<Install_Directory>\Programmer\Documents

## Technical Support

For assistance, go to www.cypress.com/support or contact our customer support at +1 (800) 541-4736 Ext. 2 (in the USA), or +1 (408) 943-2600 Ext. 2 (International).

## Additional Information

- For more information about PSoC Creator functionality and releases, visit the PSoC Creator web page: www.cypress.com/psoccreator
- For more information about PSoC Programmer and supported hardware, visit the PSoC Programmer web page: www.cypress.com/psocprogrammer
- For a list of trainings on PSoC Creator, visit www.cypress.com/go/creatorstart/creatortraining

**Flash Code Protection**
Cypress products meet the specifications contained in their particular Cypress PSoC datasheets. Cypress believes that its family of PSoC products is one of the most secure families of its kind on the market today, regardless of how they are used. There may be methods, unknown to Cypress that can breach the code protection features. Any of these methods, to our knowledge, would be dishonest and possibly illegal. Neither Cypress nor any other semiconductor manufacturer can guarantee the security of their code. Code protection does not mean that we are guaranteeing the product as "unbreakable." Cypress is willing to work with the customer who is concerned about the integrity of their code. Code protection is constantly evolving. We at Cypress are committed to continuously improving the code protection features of our products.