



# Release Notes

## CY3280-SRM Radial Slider Module Kit

Release Date: March 6, 2012

Thank you for your interest in CY3280-SRM Radial Slider Module Kit. This document lists the installation requirements, limitations, and known bugs with release of the kit.

### System Requirements and Recommendations

Hardware/Operating System Requirements	Minimum	Recommended
Processor speed	1 GHz	2 GHz
RAM	1 GB	2 GB
Free hard drive space	800 MB	1 GB
Screen resolution	1024x768	1280x1024
CD/DVD drive	✓	✓
USB	Full Speed	2.0 Hi-Speed
Windows XP (SP2 or higher), Vista, or Windows 7	✓	✓
Software Prerequisites	Minimum	Recommended
Microsoft Internet Explorer	7	8
Adobe Reader (for PDF Documentation)	6	9+
Windows Installer	3.1	3.1
.NET Framework	2.0 SP1	2.0 SP1
PSoC Programmer	3.12	3.13.1
PSoC Designer	5.1	5.1 SP2.1

### Installation

To install, insert the kit CD into your PC's CD-ROM drive. If the installer does not start automatically, run *cyautorun.exe* in the root directory of the CD/DVD. Follow the installation instructions.

Note If you have a previous installation of PSoC Designer or PSoC Programmer, uninstall the same before reinstalling. To uninstall the software, go to Start > Control Panel > Add or Remove Programs and click the Remove button adjacent to the particular software. Follow the instructions to uninstall.

### Updates

Check <http://www.cypress.com/go/cy3280-srm> for the latest downloads of software and documentation.

### Limitations and Known Bugs

- In code examples, CapSense sensors are tuned for 3 mm overlay and, as a result, can be overly sensitive when used without an overlay.
- Debugging of PSoC Designer “Chip-Level Design” for CY3280-20x34 UCC is not supported in Revision\*\* of CY3280-20x34 CapSense Universal controller kit.

### Documentation

Kit documents are located in the folder <Install directory>\Cypress\CY3280-SRM\  
<version>\Documentation.

### Technical Support

For assistance, go to <http://www.cypress.com/go/support> or contact our customer support at +1 (800) 541-4736 Ext. 8 (in the USA), or +1 (408) 943-2600 Ext. 8 (International).

### Silicon Errata

You can access the latest versions of the silicon errata by visiting the website <http://www.cypress.com/psoc> and navigating to Errata.

### Additional Information

- For more information about PSoC Designer functionality and releases, go to the PSoC Designer web page: <http://www.cypress.com/go/psocdesigner>
- For more information about PSoC Programmer, supported hardware, and COM layer, visit the PSoC Programmer web page: <http://www.cypress.com/go/psocprogrammer>
- For a list of trainings on PSoC Designer, visit <http://www.cypress.com/psoctraining>



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