



Release Notes

CY3660 enCoRe™ V / enCoRe V LV Development Kit

Release Date: April 5, 2012

Thank you for your interest in the CY3660 enCoRe V and enCoRe V LV Development Kit. This document lists installation requirements, software and hardware updates, limitations, and known issues with the kit.

System Requirements and Recommendations

Hardware/Operating System Requirements	Minimum	Recommended
Processor speed	1 GHz	1 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 High-Speed
Windows®7, XP (SP 2 or higher), or Vista	✓	✓
Software Prerequisites	Minimum	Recommended
Microsoft Internet Explorer	7	Latest
Adobe Reader (for PDF Documentation)	6	9+
Windows Installer	3.1	Latest
.NET Framework	2.0 SP1	Latest
PSoC Programmer	3.14	Latest
PSoC Designer™	5.2 SP1	Latest

Installation

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

Updates

Go to <http://www.cypress.com/go/CY3660> for the latest software downloads and documents.

Note: Update PSoC Programmer Firmware: Before you attempt to program the target PSoC chip, go to **Utilities > Upgrade Firmware** to update the MiniProg firmware.

Kit Revision – New Feature

In Revision *A, the code examples are updated to support the latest version of PSoC Designer. CY3210-MPADAPT is longer provided with the kit.



Documentation

Kit documents are located in the \Documentation folder in the default install location:
<Installed Directory>:\Cypress\CY3660 Development Kit \<version>\ CY3660 DVK
\Documentation

Documents include:

- CY3660 DVK_User_Guide.pdf
- CY3660 DVK_Quick_Start_Guide.pdf
- CY3660 DVK_Release_Notes.pdf
- CY3660 DVK_LP_Radio_Driver_Documentation.pdf

Silicon Errata

To access the latest versions of the silicon errata, visit <http://www.cypress.com/?rID=17656>.

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).

Additional Information

- For more information about PSoC Designer functionality and releases, review the user guide and release notes on 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/?rID=40543>



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