

Code Composer Studio v5 Manifest

Legend (explanation of the fields in the Manifest Table below)

Software Name	The name of the application or file						
Version	Version of the application or file						
License Type	Type of license(s) under which TI will be providing software to the licensee (e.g. BSD, GPLv2, TI TSPA License, TI Commercial License). See Open Source Reference License Disclaimer in the Disclaimers Section.						
Location	The directory name and path on the media (or in an archive) where the Software is located.						
Delivered As	This field will either be "Source", "Binary" or "Source and Binary" and is the form the content of the Software is delivered in. If the Software is delivered in an archive format, this field applies to the contents of the archive. If the word Limited is used with Source, as in "Limited Source" or "Limited Source and Binary" then only portions of the Source for the application are provided.						
Modified by TI	This field will either be "Yes" or "No". A "Yes" means TI has made changes to the Software. A "No" means TI has not made any changes. Note: This field is not applicable for Software "Obtained from" TI.						
Obtained from	This field specifies from where or from whom TI obtained the Software. It may be a URL to an Open Source site, a 3 rd party licensor, or TI (if TI developed the software). If this field contains a link to Open Source software, the date TI downloaded the Software is also recorded. See Links Disclaimer in the Disclaimers Section.						

DISCLAIMERS

Export Control Classification Number (ECCN)

Template Rev 3.1 Page 1 of 8

Any use of ECCNs listed in the Manifest is at the user's risk and without recourse to TI. Your company, as the exporter of record, is responsible for determining the correct classification of any item at the time of export. Any export classification by TI of Software is for TI's internal use only and shall not be construed as a representation or warranty regarding the proper export classification for such Software or whether an export license or other documentation is required for exporting such Software.

Links in the Manifest

Any links appearing on this Manifest (for example in the "Obtained from" field) were verified at the time the Manifest was created. TI makes no guarantee that any listed links will remain active in the future.

Open Source License References

Your company is responsible for confirming the applicable license terms for any open source Software listed in this Manifest that was not "Obtained from" TI. Any open source license specified in this Manifest for Software that was not "Obtained from" TI is for TI's internal use only and shall not be construed as a representation or warranty regarding the proper open source license terms for such Software.

Template Rev 3.1 Page 2 of 8

Export Information

ECCN for Software included in this release:

ECCN for Technology (e.g., user documentation, specifications) included in this release:

Manifest

See Legend above for a description of the columns and possible values.

Software Name	Version	License Type	Delivered As	Modified by TI		
XDCTools	3.20.04	TI TSPA	Binary		Location	ccsv5/xdctools_3_20_04_*
					Obtained from	TI
IPC	1.21.02	TITSPA	Binary		Location	ccsv5/ipc_1_21_02_*
					Obtained from	TI
BIOS	5.41.08	TITSPA	Binary		Location	ccsv5/bios_5_41_08_*
					Obtained from	TI
SYSBIOS	6.30.03	TITSPA	Binary		Location	ccsv5/bios_6_30_03_*
					Obtained from	TI
XDAIS	7.10.00	TITSPA	Binary		Location	ccsv5/xdais_7_10_00_*
					Obtained from	TI
Simulation Pack	4.9.3	TI Commercial	Binary		Location	ccsv5/ccs_base_5.0.0.*/simulation
					Obtained from	TI
Emulation Pack	5.0.188	TI Commercial	Binary		Location	ccsv5/ccs_base_5.0.0.*/emulation
					Obtained from	TI
FTDI Driver	2.06.00	TI Commercial	Binary		Location	ccsv5/ccs_base_5.0.0.*/emulation

Template Rev 3.1 Page 3 of 8

FTDI Driver	0.18	TI Commercial	Binary		Obtained from	http://www.ftdichip.com/Drivers/D2XX.h tm September 2010 More information at end of document under FTDI ccsv5/ccs_base_5.0.0.*/emulation
(Linux, XDS100v2)	0.10	Ti Commercial	Binary		Location Obtained from	http://www.intra2net.com/en/developer/ libftdi/download.php August 2010
Emulation TMSx70	4.1.3	TI Commercial	Binary		Location Obtained from	ccsv5/ccs_base_5.0.0.*/TMSx70
Emulation C2000	4.2.0	TI Commercial	Binary		Location Obtained from	ccsv5/ccs_base_5.0.0.*/C2000 TI
Emulation MSP430	4.4.6	TI Commercial	Binary		Location Obtained from	ccsv5/ccs_base_5.0.0.*/msp430 TI
Emulation Stellaris	6287	TI Commercial	Binary		Location Obtained from	ccsv5/ccs_base_5.0.0.*
Emulation Spectrum Digital	5.0.0.1	TI Commercial	Binary	No	Location Obtained from	ccsv5/ccs_base_5.0.0.*/emulation www.spectrumdigital.com
Emulation Blackhawk	5.0.0.0	TI Commercial	Binary	No	Location Obtained from	ccsv5/ccs_base_5.0.0.*/emulation www.blackhawk-dsp.com
C2000 Code Generation Tools	5.2.8	TI Commercial	Binary		Location Obtained from	ccsv5/tools/compiler/c2000
C5400 Code Generation Tools	4.2.0	TI Commercial	Binary		Location Obtained from	ccsv5/tools/compiler/c5400
C5500 Code Generation Tools	4.3.7	TI Commercial	Binary		Location Obtained from	ccsv5/tools/compiler/c5500
C6000 Code Generation Tools	7.0.4	TI Commercial	Binary		Location Obtained from	ccsv5/tools/compiler/c6000

Template Rev 3.1 Page 4 of 8

MSP430 Code	3.3.2	TI Commercial	Binary		Location	ccsv5/tools/compiler/msp430
Generation Tools					Obtained from	TI
ARM Code	4.2.0	TI Commercial	Binary		Location	ccsv5/tools/compiler/tms470
Generation Tools					Obtained from	TI
Eclipse Platform	3.6.0.v201	Open Source (Eclipse Public License 1.0)	Binary	No	Location	ccsv5/eclipse
	00602				Obtained from	http://www.eclipse.org/downloads/pack ages/release/helios/r
Eclipse CDT	7.0.0.2010	Open Source	Binary	No	Location	ccsv5/eclipse
	06141710	(Eclipse Public License 1.0)			Obtained from	http://www.eclipse.org/downloads/pack ages/release/helios/r
TI IDE Eclipse	5.0.0.2010	TI Commercial	Binary		Location	ccsv5/ccs_base_5.0.0.*/eclipse
plugins	10041800				Obtained from	TI
Gmake	3.78 and 3.81	GPL v2	Binary	No	Location	ccsv5/utils/gmake
					Obtained from	http://www.gnu.org September 2010
Debug Server	5.0.0	TI Commercial	Binary		Location	ccsv5/ccs_base_5.0.0.*/DebugServer
					Obtained from	TI
DVT	3.0.0	TI Commercial	Binary		Location	ccsv5/ccs_base_5.0.0.*/dvt
					Obtained from	TI
MSVC	MSVC80	Redistributable	Binary	No	Location	C:\Windows
					Obtained from	www.microsoft.com September 2010
P2	5.0.0	Open Source	Binary	No	Location	csv5/p2toolRepo
					Obtained from	
JRE	1.5.0.14	Sun	Binary	No	Location	csv5/eclipse/jre
		Microsystems, Inc. Binary Code License Agreement			Obtained from	http://www.sun.com September 2010

Template Rev 3.1 Page 5 of 8

Mozilla XPCOM	1.8.1.6	Mozilla Public License v1.1	Binary	Yes	Location	ccsv5/ccs_base_*/DebugServer/win32
					Obtained from	http://www.mozilla.org Sept 14, 2007
Flexera Software	11.4.100.0	TI Commercial	Binary	No	Location	ccsv5/ccs_base_*/DebugServer/licens e
					Obtained from	SDK Purchase by TI
xerces	2.5.0	Apache License, Version 2.0	Binary	No	Location	ccsv5/ccs_base_*/ common/bin
					Obtained from	July 9, 2004
ACE	5.5	http://www.cs.w ustl.edu/~schmi dt/ACE- copying.html	Binary	No	Location	ccsv5/ccs_base_*/DebugServer/win32/components
					Obtained from	http://www.cs.wustl.edu/~schmidt/ACE. html Sept 12, 2006
Boost	1.39	Boost Software License - Version 1.0	Binary	No	Location	ccsv5/ccs_base_*/DebugServer/win32/components
					Obtained from	http://www.boost.org/ Oct 2, 2009
js.jar	1.6R6	MPL 1.1	Binary	No	Location	ccsv5/xdctools_3_20_04_*
					Obtained from	http://www.mozilla.org/rhino September 2010
xbean.jar	1.0.4	Apache 2.0	Binary	No	Location	ccsv5/xdctools_3_20_04_*
					Obtained from	http://svn.apache.org/repos/asf/x mlbeans/tags/1.0.4 September 2010
jsr173_api.jar	1.0.1	Apache 2.0	Binary	No	Location	ccsv5/xdctools_3_20_04_*
					Obtained from	http://dist.codehaus.org/stax/dist ributions/stax-src-1.2.0.zip September 2010
antlr.jar	3.1.1	BSD	Binary	No	Location	ccsv5/xdctools_3_20_04_*
					Obtained from	http://www.antlr.org September 2010
tar.jar	2.5	Public Domain	Binary	No	Location	ccsv5/xdctools_3_20_04_*

Template Rev 3.1 Page 6 of 8

					Obtained from	http://www.trustice.com/java/tar September 2010
zip, unzip	2.3, 5.50	<u>info-zip</u>	Binary	No	Location	ccsv5/xdctools_3_20_04_*
					Obtained from	http://www.info-zip.org September 2010
tar	1.13	GPL v2	Binary	No	Location	ccsv5/xdctools_3_20_04_*
					Obtained from	http://www.gnu.org/software/tar September 2010
sh	cygwin	GPL v2	Binary	No	Location	ccsv5/xdctools_3_20_04_*
	1.5.25-15				Obtained from	http://cygwin.com September 2010

Credits

Note: Some open source licenses may require a specific credit or attribution in product documentation. Those credits should be listed here.

Licenses

Note: If the "Type of License(s)" field above lists any open source, TI TSPA or TI TSU licenses, the entire license must be attached or cut and pasted below (if cutting and pasting, be sure to include all terms of the license).

FTDI

FTDI Device Drivers:.

Template Rev 3.1 Page 7 of 8

The Future Technology Devices Intl. Limited ("FTDI") devices drivers may be used only in conjunction with products based on FTDI parts.

FDTI license information is not modified.

If a custom Vendor ID and/or Product ID, or description string are used, it is the responsibility of the product manufacturer to maintain any changes and subsequent WHQL re-certification as a result of using these changes.

Template Rev 3.1 Page 8 of 8