

Z-Stack Mesh Manifest

07-31-2014

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-3-Clause, GPL-2.0, TI TSPA License, TI Commercial License). The license could be under Commercial terms or Open Source. See Open Source Reference License Disclaimer in the Disclaimers Section. Whenever possible, TI will use an SPDX Short Identifier for an Open Source License. TI Commercial license terms are not usually included in the manifest and are conveyed through a variety of means such as a clickwrap license upon install, a signed license agreement and so forth.					
Location	The directory name and path on the media or a specific file where the Software is located. Typically fully qualified path names are not used and instead the relevant top level directory of the application is given. A notation often used in the manifests is [as installed]/directory/*. Note that the asterisk implies that all files under that directory are licensed as the License Type field denotes. Any exceptions to this will generally be denoted as [as installed]/directory/* except as noted below which means as shown in subsequent rows of the manifest.					
Delivered As	This field will either be "Source", "Binary" or "Source and Binary" and is the primary 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. See Links Disclaimer in the Disclaimers Section.					

Disclaimers

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ECCN for Software included in this release:

5D992 (Authentication, secure hash algorithm (SHA) encryption that is NOT 5D002)

Z-Stack Mesh Manifest Table

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

See the Legend above for a description of these columns.

Software Name	Version	License Type	Delivered As	Modified by TI		
Z-Stack Core	2.6.2	TI Commercial	Binary and limited source	N/A	Location	C:\Texas Instruments\Z-Stack Mesh 1.0.0\Projects\zstack\Libraries\
					Obtained from	Texas Instruments
Z-Stack Mesh Tools	1.0.0	TI Commercial	binary	N/A	Location	C:\Texas Instruments\\Z-Stack Mesh 1.0.0\Tools\
					Obtained from	Texas Instruments
Generic App	1.0.0	TI Commercial	Source	N/A	Location	C:\Texas Instruments\\Z-Stack Mesh 1.0.0\Projects
					Obtained from	Texas Instruments
Inno Uninstaller	5.5.3	Inno Setup	binary	No	Location	C:\Texas Instruments\\Z-Stack ZNP 1.0.0_iss\ unins000.exe
					Obtained from	http://www.jrsoftware.org/isinfo.php

Credits

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