

## DVSDK Power Demos 3.01 Software Manifest

### Legend

<b>Package Name</b>	The name of the application or files
<b>Version</b>	Version of the application or files
<b>License</b>	Name of the license or licenses that apply to the Package.
<b>Location</b>	The directory name and path on the media (or in an archive) where the Package is located. The location is the top-level directory for the package and is relative to the base installation directory for the DVSDK 3.01
<b>Delivered As</b>	This field will either be "Source", "Binary", "Limited Source and Binary" or "Source and Binary" and is the form the content of the Package is delivered in. If the Package is delivered in an archive format, this field applies to the contents of the archive. "Limited Source and Binary" refers to a package that provides source code for only a subset of the binaries included
<b>Modified</b>	This field will either be "Yes" or "No". A "Yes" means TI had made changes to the Package. A "No" means TI has not made any changes.
<b>Obtained from<sup>1</sup></b>	This field specifies where TI obtained the Package from. It may be a URL to an Open Source site, a 3 <sup>rd</sup> party company name or TI. If this field contains a link to an Open Source package, the date it was downloaded is also recorded

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<sup>1</sup> Any links appearing on this manifest were verified at the time it was created. TI makes no guarantee that they will remain active in the future.

## Manifest

Package Name	Version	License	Delivered As	Modified		
DVSDK Low Power Audio Playback	3.01	TI	Source and Binary	No	Location	powerdemos_3_01_00_06/omap3x/audiodecode
					Obtained from <sup>1</sup>	TI
Kernel Binaries	NA	GPLv2	Binary	No	Location	omap3x/binaries/kernelmodules
					Obtained from <sup>1</sup>	TI
					Obtained from <sup>1</sup>	TI
Target File system	NA	Various (see file system Manifest)	Binary	NA	Location	Information on source available in file system Manifest (Arago-FS-Software-manifest.html) available under AM35x-OMAP35x-PSP-SDK-03.00.01.06 (Linux PSP Installation)
						Binaries available at omap3x/binaries/targetfs
					Obtained from <sup>[1]</sup>	Various (see file system Manifest available under AM35x-OMAP35x-PSP-SDK-03.00.01.06)