

VAR-SOM-MX6 / DART-MX6 / VAR-SOM-SOLO/DUAL Yocto Sumo release notes	
Based on release	Yocto: Poky 2.5, BSP: FSL Community BSP 2.5, Linux: Freescale imx_4.9.88_2.0.0_ga
Nature of release	New FSL Community Yocto Sumo version release
Release git	https://github.com/varigit/variscite-bsp-platform
Release tag	sumo-fslc-4.9.88-mx6-v1.0
Date	8/23/2018
Supported platform	All VAR-SOM-MX6 family
SOM revision	VAR-SOM-MX6 V2.x / VAR-SOM-SOLO / VAR-SOM-DUAL / DART-MX6
Carrier board revision	V1.2 and higher
Embedded Linux distribution	Yocto FSL Community BSP Sumo 2.5 based
FSL Community BSP link	http://freescale.github.io/doc/release-notes/2.5/
Kernel git	https://github.com/varigit/linux-imx
Kernel branch	imx_4.9.88_2.0.0_ga-var01
U-Boot git	https://github.com/varigit/uboot-imx
U-Boot branch	imx_v2017.03_4.9.11_1.0.0_ga_var01
File System build system	Yocto Sumo
Recovery SD card link	sumo-fslc-4.9.88-mx6-v1.0.img.gz
Change List	Description
Release v1.0	
sources/poky:	Upgraded to 2.5
sources/meta-freescale:	Upgraded to latest stable sumo
sources/meta-browser:	chromium-x11: Upgraded to 67.0.3396.99
sources/meta-qt5:	Qt: Upgraded to 5.10.1
sources/meta-variscite-fslc:	wictool support - replace the obsolete sdcard image type with the default wic.gz and remove the redundant ext4 image type Add support for NAND flash parts with eraseblock size of 256KIB kernel: Upgraded to kernel 4.9.88 wifi : Updated TI WiFi FW to 8.9.0.0.79
sources/meta-freescale-3rdparty:	Upgraded to latest stable sumo
sources/meta-freescale-distro:	Upgraded to latest stable sumo
sources/meta-openembedded:	Upgraded to latest stable sumo
Upgraded SWUpdate to Sumo	Upgraded to latest stable sumo
Known issues	Description
N/A	
Important notes	
Chromium 67.0.3396.99	VPU / HW based video decoding no longer supported