

<b>DART-MX8M Yocto Sumo v1.1 release notes</b>	
Based on release	Yocto: Poky 2.5, BSP: NXP Sumo BSP L4.14.78-1.0.0_ga, Linux: Freescale imx_4.14.78-1.0.0_ga
Nature of release	Variscite Yocto Sumo i.MX8M Release V1.1
Date	5/14/2019
Supported platform	DART-MX8M
SOM revision	DART-MX8M v1.1 and higher
Carrier board revision	V1.1 and higher
Variscite BSP git	<a href="https://github.com/varigit/meta-variscite-imx">https://github.com/varigit/meta-variscite-imx</a>
Variscite BSP branch	sumo-imx-4.14.78-var01
Variscite BSP commit ID	69aad15197f24ae032b6883b1eb927ed3be0a597
Kernel git	<a href="https://github.com/varigit/linux-imx">https://github.com/varigit/linux-imx</a>
Kernel branch	imx_4.14.78_1.0.0_ga_var01
Kernel commit ID	7e26966b76e0b21d2308373930b39474d24b05c7
U-Boot git	<a href="https://github.com/varigit/uboot-imx">https://github.com/varigit/uboot-imx</a>
U-Boot branch	imx_v2018.03_4.14.78_1.0.0_ga_var01
U-Boot commit ID	b447b1689a0595fd4c20c26863d1232d72ffca94
File system	Yocto Sumo
Recovery SD card link	<a href="http://dart-mx8m-recovery-sd.v21.img.gz">dart-mx8m-recovery-sd.v21.img.gz</a>
<b>Change list</b>	Description
<a href="#">Release v1.1</a>	
Fixed USB host problems in U-Boot	
Added U-Boot support for DRAM configuration in EEPROM	A single U-Boot image can support all possible DRAM configurations
<a href="#">Release v1.0</a>	
Initial Yocto Sumo release	
<b>Known issues</b>	Description
Dual display mode does not work properly	Known problem in original NXP kernel branch imx_4.14.78_1.0.0_ga