

# Yocto/Open Embedded on SMARC

This is the home of the Yocto/Open Embedded on SMARC space. From these links you will find quick instructions for getting Linux binary images, feed packages, and an SDK running on these development boards.

## SMARC Development Boards:

- EVK-SMARC-T335X
- EVK-STD-CARRIER

### Texas Instrument:

- SMARC-T4378 (Processor-SDK-04.01.00.06, Morty, U-boot 2017.01 and Linux kernel v4.9)
- SMARC-T4378 (Processor-SDK-03.00.00.04, Krogoth, U-boot 2016.05 and Linux kernel v4.4)
- SMARC-T4378 (Processor-SDK-02.00.01.07, Jethro, U-boot 2015.07 and Linux kernel v4.1)

### Texas Instrument:

- SMARC-T3354 (Processor-SDK-04.01.00.06, Morty, U-boot 2017.01 and Linux kernel v4.9)
- SMARC-T3354 (Processor-SDK-03.00.00.04, Krogoth, U-boot 2016.05 and Linux kernel v4.4)
- SMARC-T3354 (Processor-SDK-02.00.01.07, Jethro, U-boot 2015.07 and Linux kernel v4.1)
- SMARC T335X (SDK 7.0)
- SMARC T335X (SDK 6.0)

### Freescall:

- SMARC-FiMX7 (Morty release of Yocto, U-Boot v2017.03 and Linux Kernel 4.9.11)
- SMARC-FiMX7 (Krogoth release of Yocto, U-Boot v2016.03 and Linux Kernel 4.1.15)

### Freescall:

- SMARC-FiMX6 (Morty release of Yocto, U-Boot v2017.03 and Linux Kernel 4.9.11)
- SMARC-FiMX6 (Jethro release of Yocto, U-Boot v2015.04 and Linux Kernel 4.1.15)
- SMARC-FiMX6 (Fido release of Yocto, U-Boot v2014.04 and Linux Kernel 3.14.28)