

Android on SMARC

This is the home of the Android on SMARC space. From these links you will find quick instructions for getting Android running on these SMARC development boards.

SMARC Development Boards:

- [EVK-STD-CARRIER-S20](#)
- [EVK-STD-CARRIER](#)
- [EVK-SMARC-T335X](#)

NXP/Freescale i.MX8MP:

- [SMARC-iMX8MP \(Android 11.0.0_2.0.0 smarc-8mp-11.0.0_2.0.0, Linux 5.10.9\)](#)

NXP/Freescale i.MX8M:

- [SMARC-iMX8M \(Android 11.0.0_2.0.0 smarc-8m-11.0.0_2.0.0, Linux 5.10.9\)](#)
- [SMARC-iMX8M \(Android 10.0 smarc-8m-q10.0.0_2.6.0, Linux 5.4.70\)](#)
- [SMARC-iMX8M \(Android 10.0 smarc-8m-q10.0.0_1.0.0-ga, Linux 4.19.42\)](#)
- [SMARC-iMX8M \(Pie 9.0 smarc-8m-p9.0.0_2.0.0-ga, Linux 4.14.98\)](#)
- [SMARC-iMX8M \(Oreo 8.1 smarc-o8.1.0_1.3.0-ga, Linux 4.9.78\)](#)

NXP/Freescale i.MX8M Mini:

- [SMARC-iMX8MM \(Android 10.0 smarc-8mm-q10.0.0_1.0.0-ga, Linux 4.19.42\)](#)
- [SMARC-iMX8MM \(smarc-8mm-p9.0.0_2.0.0-ga, Linux 4.14.98\)](#)

NXP/Freescale i.MX6:

- [SMARC-FiMX6 \(smarc-n7.1.2_2.0.0-ga\)](#)
- [SMARC-FiMX6 \(smarc-m6.0.1_2.1.0-ga\)](#)