

## QNX SDK for Apps and Media 1.1 BSPs#

These BSPs have been validated in conjunction with the QNX SDK for Apps and Media 1.1. release. Later versions of these BSPs may exist in the main F27 repository. Please consult release notes to determine if migration to a later BSP version better meets the needs of your project.

Last Update	Board	QNX Neutrino version	Processors	Provided By
2015-04-20	<a href="#">Intel Baytrail NUC</a>	QNX SDK for Apps and Media 1.1	x86	QNX
2015-04-20	<a href="#">Texas Instruments OMAP5432 EVM</a>	QNX SDK for Apps and Media 1.1	Cortex A15	QNX
2015-04-20	<a href="#">Freescale i.MX6Q Sabre Board for Smart Devices</a>	QNX SDK for Apps and Media 1.1	Cortex A9	QNX
2015-04-20	<a href="#">Texas Instruments AM335 Beaglebone Black</a>	QNX SDK for Apps and Media 1.1	Cortex A8	QNX
2015-04-20	<a href="#">VMWare</a>	QNX SDK for Apps and Media 1.1	x86	QNX

## QNX Wireless Framework 1.0 BSPs#

These BSPs have been validated in conjunction with the QNX Wireless Framework 1.0 release. Later versions of these BSPs may exist in the main F27 repository. Please consult release notes to determine if migration to a later BSP version better meets the needs of your project.

Last Update	Board	QNX Neutrino version	Processors	Provided By
2015-04-20	<a href="#">Texas Instruments Jacinto 6 DRA74x EVM</a>	QNX Wireless Framework 1.0	Cortex A15	QNX
2015-04-20	<a href="#">Freescale i.MX6Q Sabre Board for Smart Devices</a>	QNX Wireless Framework 1.0	Cortex A9	QNX