

[Reference BSP for QNX Product](#)

BSP Directory#

This directory provides the list of Board Support Packages available for the QNX Neutrino RTOS, for QNX SDP 6.6 and earlier.#

BSPs for SDP 7.0 and above can be found [here](#).#

Other Resources#

- [Community Hardware Support](#): A list of community contributed drivers and BSPs are available in the Bazaar
- [Experimental Drivers and Utilities](#) A list of experimental drivers and utilities developed by QNX but not officially released yet.
- [Released Drivers and Utilities](#) A collection of resource manager, driver, and utility updates which have been developed, tested, and released by QNX.

Please review the BSP details page and release notes for support information as some of the BSPs are not provided or officially supported by QNX.

ARM#

| Last Update | Board | QNX Neutrino version | Processors | Provided By |
|-------------|--|----------------------|------------|------------------------|
| 2017-04-06 | Texas Instruments Jacinto 6 Entry DRA71x EVM | SDP 6.6.0 | Cortex A15 | Texas Instruments, QNX |
| 2015-06-04 | Texas Instruments AM437x General Purpose EVM | SDP 6.6.0 | Cortex A9 | QNX |
| 2016-10-25 | Freescale i.MX6 Solo-X Sabre Board for Smart Devices | SDP 6.6.0 | Cortex A9 | QNX |
| 2016-10-25 | Freescale i.MX6Q Sabre Board for Smart Devices | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | MPC Data / QNX |
| 2016-10-25 | Freescale i.MX6Q Sabre Lite | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | QNX |
| 2016-10-25 | Freescale i.MX6Q Sabre ARD/Sabre AI | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | QNX |
| 2015-10-21 | Freescale QorIQ LS1 TWR-LS1021A | SDP 6.6.0 | Cortex A7 | QNX |
| 2016-06-15 | NXP MCLMX7 Sabre | SDP 6.6.0 | Cortex A7 | NXP |

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|------------|--|----------------------|------------|-----------------------------------|
| 2016-03-24 | Texas Instruments Jacinto 6 DRA74x EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A15 | QNX |
| 2015-03-20 | Texas Instruments Jacinto 6 ECO DRA72x EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A15 | QNX |
| 2014-03-01 | Texas Instruments Jacinto 5 DM814x EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A8 | QNX |
| 2014-03-01 | Texas Instruments Jacinto 5 ECO DRA6xx and DM811x EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A8 | QNX |
| 2015-04-09 | Texas Instruments OMAP5432 EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A15 | QNX |
| 2014-03-01 | Texas Instruments OMAP 4430 Panda | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | QNX |
| 2014-03-01 | Texas Instruments OMAP 4460 Panda ES | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | QNX |
| 2014-09-02 | Texas Instruments AM335 Beaglebone and Beaglebone Black | 6.5.0 SP1, SDP 6.6.0 | Cortex A8 | QNX, MPC Data |
| 2017-07-04 | Renesas R-Car W2H Tethys | SDP 6.6.0 | Cortex A7 | Renesas |
| 2016-06-10 | Renesas R-Car H2 Lager | SDP 6.6.0 | Cortex A15 | QNX, Renesas |
| 2016-09-14 | Renesas R-Car E2 ALT | SDP 6.6.0 | Cortex A7 | QNX, Renesas |
| 2016-06-01 | Renesas R-Car M2 Koelsch | SDP 6.6.0 | Cortex A15 | QNX, Renesas |
| 2014-03-01 | Texas Instruments AM335x EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A8 | QNX, MPC Data |
| 2018-02-20 | SCM120-120-EVK SMARC v1.0 SoM BSP | SDP 6.6.0, SDP 7.0 | Cortex A9 | Axiomtek |
| 2017-07-17 | TQ Systems TQMa6ULx with ARM Cortex™-A7 based on i.MX6UL | SDP 6.6.0 | Cortex A7 | Triadem Solutions |
| 2017-06-26 | TQ Systems TQMa7x with ARM Cortex™-A7 based on i.MX7 | SDP 6.6.0 | Cortex A7 | Triadem Solutions |
| 2017-05-12 | TQ Systems TQMLS102xA with Layerscape LS102xA | SDP 6.6.0 | Cortex A7 | Triadem Solutions |
| 2017-04-07 | Emtrion emCON-RZ/G1M | 6.6.0 | Cortex A15 | Triadem Solutions |
| 2017-04-07 | Emtrion emCON-RZ/G1E | 6.6.0 | Cortex A7 | Triadem Solutions |
| 2016-08-19 | TQ Systems TQMa6x | 6.6.0 | Cortex A9 | Triadem Solutions |

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|---------------------------|---|-------------------------------|------------|-----------------------------------|
| 2016-08-19 | TQ Systems TQMa335x | 6.6.0, 6.5.0 SP1 | Cortex A8 | Triadem Solutions |
| 2016-08-19 | TQ Systems TQMa28 | 6.5.0 SP1 | ARM926EJ-S | Triadem Solutions |
| 2016-10-17 | Toradex Apalis iMX6 | 6.6 | Cortex A9 | Triadem Solutions |
| 2016-10-17 | Toradex Colibri iMX6 | 6.6 | Cortex A9 | Triadem Solutions |
| 2016-10-17 | Emtrion DIMM-MX6Q | 6.6 | Cortex A9 | Triadem Solutions |
| 2013-12-13 | Emtrion DIMM-MX53 | 6.5.0 SP1 | Cortex A8 | Triadem Solutions |
| 2014-10-10 | Altera Cyclone V SoC FPGA | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | QNX, Altera |
| 2018-01-11 | Xilinx Zynq 7000 ZC702 EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | QNX |
| 2018-01-11 | Xilinx Zynq 7000 ZC706 EVM | 6.5.0 SP1, SDP 6.6.0 | Cortex A9 | QNX |
| 2014-10-31 | Kurz Industrie-Elektronik EPC35 with EPC35BB Eval Kit | SDP 6.6.0 | Cortex A8 | softgate |
| 2013-11-20 | Atmel ATSAM5D3X Evaluation Kit | 6.5.0 SP1 | Cortex A5 | Bsquare |
| 2014-05-14 | Direct Insight Triton TX48 AM335x | 6.5.0 SP1 | Cortex A8 | Bsquare |
| 2016-08-19 | Boundary Devices i.MX7D Nitrogen7 | SDP 6.6.0 | Cortex A7 | Boundary Devices |
| 2015-12-01 | Boundary Devices i.MX6Q Nitrogen6x | 6.5.0 SP1 | Cortex A9 | Boundary Devices |
| 2017-07-21 | Boundary Devices i.MX6Q Nitrogen6x | 6.6.0 | Cortex A9 | Boundary Devices |
| 2017-07-21 | Boundary Devices i.MX6Q Nitrogen6x SOMv2 | 6.6.0 | Cortex A9 | Boundary Devices |
| 2014-07-03 | KaRo Electronics's TX6DL StarterKit V | 6.5.0 SP1 | Cortex A9 | SITRE |
| 2014-07-08 | KaRo Electronics's TX6Q StarterKit V | 6.5.0 SP1 | Cortex A9 | SITRE |
| 2020-05-15 Updated | phyFLEX® i.MX6-based CPU modules by PHYTEC | 6.5.0 SP1, SDP 6.6.0, SDP 7.0 | Cortex A9 | BitCtrl Systems |
| 2013-12-13 | IBV/PHYTEC phyFLEX-i.MX6 | 6.5.0 SP1 | Cortex A9 | IBV |
| 2010-04-01 | Nvidia Tegra2 | 6.5.0 | Cortex A9 | Nvidia & QNX |
| 2011-07-27 | Toshiba TMPA970C20XBG (Capricorn-H) | 6.5.0 | Cortex A9 | Toshiba |
| 2013-01-11 | Marvell Armada PXA2128 Qseven BSP | 6.5.0 SP1 | ARMv7 MP | Marvell |
| 2012-09-18 | Freescale i.MX53 Quickstart | 6.5.0 SP1 | Cortex A8 | MPC Data |

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|------------|---|-------------------------|-------------|---------------------------------|
| 2012-01-25 | Freescale i.MX53 Sabre AI | 6.5.0 | Cortex A8 | QNX |
| 2010-11-04 | Freescale i.MX53 EVK | 6.5.0, 6.4.1 | Cortex A8 | QNX |
| 2013-09-09 | Freescale i.MX51 EVK | 6.5.0 SP1, 6.5.0, 6.4.1 | Cortex A8 | QNX |
| 2010-04-08 | ISEE IGEPv2 Platform | 6.4.1 | Cortex A8 | ATS |
| 2013-07-05 | Texas Instruments AM335x Starter Kit | 6.5.0 SP1 | Cortex A8 | MPC Data |
| 2012-10-10 | Texas Instruments AM335x Industrial Development Kit | 6.5.0 SP1 | Cortex A8 | BitCtrl Systems |
| 2013-12-13 | IBV/PHYTEC phyCORE-AM335x | 6.5.0 SP1 | Cortex A8 | IBV |
| 2013-12-13 | IBV/PHYTEC phyBOARD-Wega-AM335x | 6.5.0 SP1 | Cortex A8 | IBV |
| 2011-09-09 | Texas Instruments AM3517 EVM | 6.5.0, 6.4.1 | Cortex A8 | QNX |
| 2009-10-22 | Texas Instruments AM3505 EVM | 6.4.1 | Cortex A8 | QNX |
| 2008-12-12 | Texas Instruments DM644x EVM | 6.4.x | Cortex A8 | QNX |
| 2009-10-22 | Texas Instruments DRA52x EVM | 6.4.1 | Cortex A8 | QNX |
| 2009-10-22 | Texas Instruments J3 EVM | 6.4.1 | Cortex A8 | QNX |
| 2009-03-17 | Texas Instruments OMAP 3503 EVM | 6.4.1 | Cortex A8 | QNX |
| 2009-03-17 | Texas Instruments OMAP 3515 EVM | 6.4.1 | Cortex A8 | QNX |
| 2009-03-17 | Texas Instruments OMAP 3525 EVM | 6.4.1 | Cortex A8 | QNX |
| 2012-02-03 | Texas Instruments OMAP 3530 Beagle | 6.4.1, 6.5.0 | Cortex A8 | QNX |
| 2010-05-25 | Texas Instruments OMAP 3530 Mistral | 6.4.1 | Cortex A8 | QNX |
| 2012-09-18 | Texas Instruments 3730 Beagleboard-xM | 6.5.0 SP1, 6.4.1 | Cortex A8 | MPC Data |
| 2009-04-02 | Freescale i.MX31 ADS | 6.3.x SP2, SP3, 6.4.x | ARM1136JF-S | QNX |
| 2008-11-30 | Freescale i.MX31 PDK | 6.4.x | ARM1136JF-S | QNX |
| 2010-02-17 | Freescale i.MX35 PDK (3DS) | 6.4.x | ARM1136JF-S | QNX |
| 2013-12-13 | IBV/PHYTEC phyCORE-iMX35 | 6.5.0 | ARM1136JF-S | IBV |
| 2010-06-06 | IBV/PHYTEC phyCORE-iMX35 | 6.4.1 | ARM1136JF-S | IBV |

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|------------|--|-----------------------------------|-----------------|----------|
| 2010-03-26 | Atmel AT91SAM9RL64-EK | 6.4.0 | ARM926EJ-S | QNX |
| 2010-03-26 | Atmel AT91SAM9260-EK | 6.4.0 | ARM926EJ-S | QNX |
| 2010-03-26 | Atmel AT91SAM9261-EK | 6.4.0 | ARM926EJ-S | QNX |
| 2010-04-01 | Atmel AT91SAM9263-EK | 6.4.0 | ARM926EJ-S | QNX |
| 2010-05-06 | Atmel AT91SAM9M10-EK | 6.4.0 | ARM926EJ-S | QNX |
| 2012-07-04 | Atmel AT91SAM9G45-EKES | 6.5.0, 6.4.0 | ARM926EJ-S | QNX |
| 2009-04-02 | Centrality Atlas II EVB | 6.4.x, 6.3.x SP2 | ARM926EJ-S | QNX |
| 2008-11-07 | Centrality Titan EVB | 6.4.x, 6.3.x SP2 | ARM1136EJ-S | QNX |
| 2008-11-07 | Freescale i.MX21 ADS | 6.4.x, 6.3.x SP3 | ARM926EJ-S | QNX |
| 2012-01-31 | Freescale i.MX25 3DS (PDK) | 6.5.0, 6.4.x | ARM926EJ-S | QNX |
| 2008-11-07 | Freescale i.MX27 ADS | 6.4.x, 6.3.x SP3 | ARM926EJ-S | QNX |
| 2012-07-23 | Freescale i.MX28 EVK | 6.5.0 | ARM926EJ-S | MPC Data |
| 2009-10-06 | Fujitsu Jade EVB | 6.4.x, 6.3.2 | ARM926EJ-S | QNX |
| 2010-06-28 | Texas Instruments AM1808 EVM | 6.4.0 | ARM926EJ-S | QNX |
| 2008-12-22 | Texas Instruments DM355 EVM | 6.4.x, 6.3.2 | ARM926EJ-S | QNX |
| 2009-02-27 | Texas Instruments DRA446 EVM | 6.4.x, 6.3.x SP2 | ARM926EJ-S | QNX |
| 2009-11-30 | Texas Instruments DRx459, DRx457 EVM | 6.4.x | ARM926EJ-S | QNX |
| 2010-06-28 | Texas Instruments OMAP-L137 | 6.4.0 | ARM926EJ-S | QNX |
| 2010-06-28 | Texas Instruments OMAP-L138 | 6.4.0 | ARM926EJ-S | QNX |
| 2009-01-20 | Texas Instruments OMAP 2420 SDP | 6.4.x | OMAP 2420 | QNX |
| 2007-09-12 | Texas Instruments OMAP 5905 OSK | 6.3.0 | OMAP 5905 | QNX |
| 2008-12-09 | Texas Instruments OMAP 5912 OSK | 6.4.x, 6.3.2, 6.3.0 SP1, SP2, SP3 | OMAP 5912 | QNX |
| 2007-09-12 | Intel DBPXA250DP | 6.3.0 | PXA250 (XScale) | QNX |
| 2007-09-12 | Intel DBPXA270DP | 6.3.0 | PXA270 (XScale) | QNX |
| 2007-09-12 | Intel IXDP2351 | 6.3.0 | IXP2351 | QNX |
| 2007-09-12 | Intel IXDP2800 | 6.3.2, 6.3.0 SP1, SP2, SP3 | IXP2800 | QNX |
| 2007-09-12 | Intel IXDP425 | 6.3.2, 6.3.0 SP1, SP2, SP3 | IXP425 (XScale) | QNX |

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| 2007-09-12 | Intel IXDP425 | 6.2.1 | IXP425 (XScale) | QNX |
| 2007-09-12 | Intel PXA250TMDP | 6.2.1 | PXA250 (XScale) | QNX |
| 2007-09-12 | ADI BRH | 6.2.1 | 80200 (XScale) | QNX |
| 2007-09-12 | ARM Integrator | 6.3.0 | ARM 920, ARM720T | QNX |

x86#

| Last Update | Board | QNX Neutrino version | Processors | Provided By |
|-------------|--|----------------------|---|---------------------------------|
| 2017-01-12 | Generic x86 BIOS / APIC | 6.5.0 SP1, SDP 6.6.0 | x86 | QNX |
| 2018-02-20 | MANO500 Mini-ITX SBC BSP | 6.5.0 SP1 | Intel® Core™ i7 processor | Axiomtek |
| 2017-09-18 | EKF PC1-GROOVE x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2017-10-10 | EKF PC3-ALLEGRO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2018-02-20 | EKF PC4-PRESTO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2018-02-20 | EKF PC5-LARGO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2019-05-09 | EKF PC6-TANGO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2017-10-10 | EKF SC1-ALLEGRO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2018-07-12 | EKF SC2-PRESTO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2018-07-12 | EKF SC3-LARGO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2018-09-17 | EKF SC4-CONCERTO x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2018-09-17 | EKF SC5-FESTIVAL x86 BSP | 6.5.0 SP1, SDP 6.6.0 | Intel® Core™ i7 processor | esd electronics |
| 2016-05-13 | Nexcom VTC-1010 | 6.5.0 SP1 | x86 | QNX |
| 2011-02-25 | Advantech AIMB-580 | 6.5.0 | Intel® Core™ i7/i5/i3/Pentium® processor with Q57 chipset | QNX |
| 2011-02-25 | Advantech AIMB-270 | 6.5.0 | Intel® Core™ i7 and i5 mobile processor with Intel QM57 chipset | QNX |
| 2011-02-25 | Advantech PCM-9562 | 6.5.0 | Embedded Intel® Atom™ processor N450 Single Core/ D510 Dual Core 1.66 GHz + ICH8M | QNX |

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| 2008-06-19 | Intel Crown Beach CRB | 6.3.2 | Intel Atom Z500 & System Controller Hub US15W | QNX |
| 2009-05-06 | Lippert CoreExpress | 6.4.x | Intel Atom Z5xx & System Controller Hub US15W with Fastboot IPL and BIOS | QNX |
| 2009-01-30 | Kontron nanoETXexpress-SP | 6.4.x | Intel Atom Z5xx & System Controller Hub US15W with Fastboot IPL and BIOS | QNX |
| 2010-07-08 | MEN Intel Atom | 6.3.0 SP3 | Intel Atom Z5xx | Men Mikro Elektronik |
| 2008-07-02 | Advantech PCM-9375 | 6.3.x | AMD LX800 | QNX |
| 2008-07-02 | Advantech COM-Express 5782 | 6.3.x | Intel Core Duo/Solo/Celeron M | QNX |
| 2008-07-02 | Advantech ETX | 6.3.x | AMD Geode LX800, Intel Core Duo/Solo/Celeron M/Pentium III/Pentium M, Via Cx-700 | QNX |
| 2009-03-12 | AMD Geode LXDB800 | 6.4.x, 6.3.0 SP2 | AMD LX800 | QNX |
| 2007-11-29 | Concurrent Technologies Specifications | | Concurrent Technologies | |
| 2011-11-02 | Intel Crown Bay | 6.4.1 | Intel Atom E6xx | QNX |
| 2011-11-25 | Lippert Toucan-TC | 6.4.1 | Intel Atom E6xx series processor with Fastboot IPL and BIOS | Lippert |
| 2011-11-25 | Lippert Coreexpress-Eco2 | 6.4.1 | Intel Atom E6xx series processor with Fastboot IPL and BIOS | Lippert |
| 2008-12-12 | Intel EP80579 aka "Tolopai" | 6.4 | Intel EP80579 SOC | QNX |
| 2010-07-08 | MEN Core 2 Duo/Celeron | 6.4.0, 6.3.0 SP3 | Core 2 Duo/ Celeron | Men Mikro Elektronik |
| 2007-09-26 | Dell PowerEdge 840 BASE Desktop/Server | | x86 | QNX |
| 2007-12-14 | Dell Latitude D820 Laptop | 6.4.x, 6.3.2, 6.3.0 SP3 | x86 | QNX |
| 2008-06-27 | Dell Latitude D830 Laptop | 6.4.x, 6.3.2 | x86 | QNX |

| Last Update | Board | QNX Neutrino version | Processors | Provided By |
|-------------|--|-----------------------------------|-------------------------|--------------------------------|
| 2013-05-06 | Freescale P5020-DS | 6.5.0 SP1 | QorIQ P5020 | Freescale |
| 2013-09-30 | Freescale P5020DS Super Hydra | 6.5.0 SP1 | QorIQ P5020 Super Hydra | Freescale |
| 2013-09-30 | Freescale P5040DS Super Hydra | 6.5.0 SP1 | QorIQ P5040 Super Hydra | Freescale |
| 2013-04-05 | Freescale P4080DS-PA | 6.5.0, 6.5.0 SP1 | QorIQ P4080 | QNX, Freescale |
| 2013-02-19 | Freescale P3041DS | 6.5.0, 6.5.0 SP1 | QorIQ P3041 | Freescale |
| 2013-09-30 | Freescale P3041DS Super Hydra | 6.5.0 SP1 | QorIQ P3041 Super Hydra | Freescale |
| 2012-12-19 | Freescale P2041RDB-PB | 6.5.0, 6.5.0 SP1 | QorIQ P2041 | Freescale |
| 2010-04-28 | Freescale P2020DS-PA | 6.4.1 | QorIQ P2020 | QNX |
| 2011-02-25 | Freescale P2020RDB-PA | 6.5.0, 6.4.1 | QorIQ P2020 | MPC Data |
| 2013-11-07 | Freescale P2020RDB-PCA | 6.5.0, 6.4.1 | QorIQ P2020 | MPC Data |
| 2011-02-25 | Freescale P2010RDB-PA | 6.5.0, 6.4.1 | QorIQ P2010 | MPC Data |
| 2012-05-10 | Freescale P1025-TWR | 6.5.0 | QorIQ P1025 | MPC Data |
| 2013-11-01 | Freescale P1020RDB-PC and P1020RDB-PA | 6.5.0, 6.4.1 | QorIQ P1020 | QNX (6.4.1), Freescale (6.5.0) |
| 2014-05-16 | Freescale P1010RDB | 6.5.0 SP1 | QorIQ P1010 | Freescale |
| 2011-02-25 | Freescale P1013DS | 6.5.0, 6.4.1 | QorIQ P1013 | MPC Data |
| 2013-11-01 | Freescale P1021MDS | 6.5.0 SP1, 6.4.1 | QorIQ P1021 | MPC Data, Freescale |
| 2011-02-25 | Freescale P1022DS | 6.5.0, 6.4.1 | QorIQ P1022 | MPC Data |
| 2013-04-12 | Freescale MPC8308-RDB | 6.5.0 SP1 | MPC8308-RDB | Freescale |
| 2013-07-11 | Freescale MPC8309-TWR | 6.5.0 SP1 | MPC8309-TWR | Freescale |
| 2009-02-26 | Freescale MPC8313E RDB | 6.4.x, 6.3.2 | MPC8313e | QNX |
| 2008-12-22 | Freescale MPC8323E RDB | 6.4.x | MPC8323E | QNX |
| 2008-12-12 | Freescale MPC8349E MDS | 6.4.x, 6.3.2 | MPC8349E | QNX |
| 2008-12-12 | Freescale MPC8360E MDS | 6.4.x, 6.3.2, 6.3.x SP3 | MPC8360e | QNX |
| 2009-10-29 | Freescale MPC8379e RDB | 6.4.1, 6.3.2 | MPC8379e | QNX |
| 2008-11-07 | Freescale MPC85x0 ADS | 6.4.x, 6.3.2, 6.3.x SP1, SP2, SP3 | MPC8540, 8555, 8560 | QNX |
| 2009-02-26 | Freescale MPC8536 DS (Development System a.k.a Calamari) | 6.4.x | MPC8536 | QNX |

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|------------|--|---------------------------------|--|-------------------------|
| 2010-07-08 | MEN MPC8540 | 6.3.0 SP1 | MPC8540 | Men Mikro Elektronik |
| 2010-07-08 | MEN MPC8548, 8543 | 6.3.2 | MPC8548, 8543 | Men Mikro Elektronik |
| 2010-07-08 | MEN MPC8245 | 6.2.1 | MPC8245 | Men Mikro Elektronik |
| 2008-12-12 | Freescale MPC8548 CDS | 6.4.x | MPC8548e | QNX |
| 2008-10-31 | Freescale MPC8572 DS | 6.3.x SP3, 6.3.2, 6.4.x | MPC8572 | QNX |
| 2009-01-13 | Freescale MPC8641D HPCN (Argo Navis) | 6.4.x, 6.3.2, 6.3.x SP2, SP3 | MPC8641D | QNX |
| 2007-09-12 | Freescale Lite5200 EVB | 6.2.1 | MPC5200, 5200B | QNX |
| 2009-11-30 | Freescale Lite5200B and Media5200 | 6.4.x, 6.3.2, 6.3.x SP2, SP3 | MPC5200B | QNX |
| 2010-12-20 | IBV/PHYTEC phyCORE- MPC5121e | 6.4.1 | MPC5121e | IBV |
| 2008-12-22 | Freescale MPC5121E ADS | 6.4.x, 6.3.2 | MPC5121e | QNX |
| 2011-12-19 | MEN MPC5200B | 6.5.0, 6.4.1, 6.3.0 SP3 | MPC5200 Rev.B | MEN Mikro Elektronik |
| 2007-09-12 | Freescale Total5200/ Lite5200EVB | 6.3x, 6.2 | MPC5200, 5200B | QNX |
| 2007-09-12 | Freescale Total5200/ Lite5200EVB | 6.3.x | MPC5200, 5200B | QNX |
| 2009-04-20 | AMCC PPC405EX EVK | 6.4.x | PPC405EX | QNX |
| 2009-04-02 | AMCC PPC440 EP/ GR EVK | 6.4.x, 6.3.2 | PPC440EP, PPC440GR | QNX |
| 2010-01-29 | AMCC PPC460EX EVK | 6.4.x | PPC460EX | QNX |
| 2007-09-12 | Artesyn 750FX | 6.2.1 | PPC750FX | QNX |
| 2007-11-10 | Curtiss Wright 183 | 6.3.2, 6.3 SP3 | MPC7447A/7448 | QNX |
| 2007-09-12 | Embedded Planet EP8260 | 6.2.1 | MPC8260 | QNX |
| 2007-09-12 | Embedded Planet RPXlite | 6.2.1 | MPC823, 850 | QNX |
| 2007-09-12 | Embedded Planet RPXlite HIOX | 6.2.1 | MPC862 | QNX |
| 2007-11-09 | Extreme Engineering XPedite/XChange | 6.3.0 SP1 | 440GP/GX | QNX |
| 2007-09-12 | Freescale 8260 ADS | 6.3.2, 6.3.0 SP1, SP2, SP3 | MPC8260 | QNX |
| 2007-09-12 | Freescale 8266 ADS | 6.2.1 | MPC8266 | QNX |
| 2007-09-12 | Freescale CDS MPC85xx | 6.3.0 SP2, SP3, 6.3.2 | MPC8541, 8548, 8555 | QNX |
| 2007-09-12 | Freescale FADS800 | 6.3.0 | MPC - 823, 823e, 850, 855T, 860de, 860T, 821 | QNX |
| 2007-09-12 | Freescale PQ2FADS | 6.3x, 6.2 | MPC8270, 8272 | QNX |

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|------------|---|----------------------------|--|-----|
| 2007-09-12 | Freescale PQ2FADS | 6.2.1 | MPC8270, 8273 | QNX |
| 2007-09-12 | Freescale PQ2FADS | 6.3.x | MPC8270, 8274 | QNX |
| 2007-09-12 | Freescale Sandpoint | 6.3.2, 6.3.0 SP1, SP2, SP3 | MPC8240, 8280, 8245, 7400, 7410, 7450, 7455, 745, 7447, 750, 755, 603e | QNX |
| 2007-09-12 | IBM PPC405 | 6.3.2, 6.3.0 SP1, SP2, SP3 | PPC405 | QNX |
| 2007-09-12 | IBM PPC440 | 6.3.2, 6.3.0 SP1, SP2, SP3 | PPC440 | QNX |
| 2009-01-20 | IBM PPC970FX EVB | 6.4.0 | PPC970 | QNX |
| 2007-09-12 | Marvell MV64460 | 6.3.2, 6.3.0 SP1, SP2, SP3 | MPC7447a | QNX |
| 2007-09-12 | Xilinx Virtex-II Pro ML300 | 6.3.2, 6.3.0 SP1, SP2, SP3 | ML300 | QNX |
| 2007-09-12 | Xilinx Virtex-4 ML403 | 6.3.2, 6.3.0 SP1, SP2, SP3 | ML403 | QNX |
| 2007-11-30 | Xilinx Virtex 4 ML403 & 410 Reference Designs | 6.3.0 SP1 | ML300/ML403 | QNX |
| 2008-06-02 | Xilinx Virtex 5 ML507 Reference Design | 6.3.0 SP1 | ML507 | QNX |

SH#

| Last Update | Board | QNX Neutrino version | Processors | Provided By |
|-------------|--|----------------------|-----------------------|-------------|
| 2007-11-05 | Emtrion Embedded PC HiCO.SH4 | 6.2.1b | SH7750/SH7750R (SH-4) | QNX |
| 2007-09-12 | Renesas Biscayne | 6.3.0 SP2 | SH7760 | QNX |
| 2007-09-12 | Renesas Big Sur/ Amanda | 6.3.0, 6.2.1 | SH7751, SH7751R | QNX |
| 2007-09-12 | Renesas Big Sur/ Amanda | 6.3.0 SP1 | SH7751, SH7751R | QNX |
| 2007-09-12 | Renesas Big Sur/ Amanda | 6.3.0 | SH7751, SH7751R | QNX |
| 2007-09-12 | Renesas Big Sur/ Amanda | 6.2.1 | SH7751, SH7751R | QNX |
| 2007-09-12 | Renesas Biscayne | 6.3.0 | SH7760 | QNX |
| 2007-09-12 | Renesas Biscayne | 6.3.0 SP2 | SH7760 | QNX |
| 2007-09-12 | Renesas Lanbic | 6.3.0 SP2 | SH7770 (SH-4a) | QNX |
| 2007-09-12 | Renesas Lanbic | 6.3.2 | SH7770 (SH-4a) | QNX |
| 2007-09-12 | Renesas Sequoia7397 | 6.3.0 SP2 | SH7397 | QNX |
| 2007-09-12 | Renesas SystemH Amanda (ASB) | 6.2.1 | SH7751, SH7751R | QNX |
| 2007-09-12 | Renesas SystemH | 6.3.x, 6.2.1 | SH7751, SH7751R | QNX |
| 2009-11-30 | Renesas SH7723 WHEAT | 6.4.x | SH7723 | QNX |

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|------------|--|------------------------------|----------------|-----|
| 2007-09-12 | Renesas SH7760 HARP (Camelot-Biscayne) | 6.2.1 | SH7760 | QNX |
| 2009-01-20 | Renesas SH7774 GoldAle | 6.4.x | SH7774 | QNX |
| 2009-04-02 | Renesas SH7780 EDOSK | 6.4.x, 6.3.2, 6.3.0 SP2 | SH7780 (SH-4a) | QNX |
| 2008-10-31 | Renesas SH7785 SDK | 6.4.0, 6.3.2, 6.3.x SP2, SP3 | SH7785 (SH-4a) | QNX |

MIPS#

| Last Update | Board | QNX Neutrino version | Processors | Provided By |
|-------------|--|----------------------|------------------|-------------|
| 2007-09-12 | Broadcom BCM91250 / BCM91125 | 6.3.x, 6.2.1 | BCM1250, BCM1250 | QNX |
| 2007-09-12 | Broadcom BCM91250 / BCM91125 | 6.3.0 | BCM1250, BCM1251 | QNX |
| 2007-09-12 | Broadcom BCM91250 and BCM91125 | 6.2.1 | BCM1250, BCM1252 | QNX |
| 2010-05-27 | Cavium CN57XX EVM | 6.4.1 | cn57xx | QNX |
| 2007-09-12 | NEC Malta | 6.3.0 | R4000 | QNX |
| 2009-03-31 | RMI XLR732 ATX-IB EK | 6.3.2 | XLR732 | QNX |
| 2007-02-14 | Toshiba RBTX4961 | 6.3.2, 6.3.x SP3 | TX49 | QNX |

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