## QNX Screen Graphics Subsystem for QNX SDP 6.5 SP1 (Build 201606221450) BSPs#

These BSPs have been validated in conjunction with the QNX Screen Graphics Subsystem for SDP 6.5 SP1 (Build 201606221450) 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 |
|---|---|---|---|---|
| **2015-06-20** | Freescale IMx6 | QNX SDP 6.5 SP1 | Cortex A9 | QNX |
| **2015-06-20** | Nexcom VTC-1010 | QNX SDP 6.5 SP1 | x86 | QNX |
| **2015-06-20** | Texas Instruments DRA74x Jacinto 6 EVM | QNX SDP 6.5 SP1 | Cortex A15 | QNX |

## QNX Screen Graphics Subsystem for QNX SDP 6.5 SP1 (Build 201601081607) BSPs#

These BSPs have been validated in conjunction with the QNX Screen Graphics Subsystem for SDP 6.5 SP1 (Build 201601081607) 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 |
|---|---|---|---|---|
| **2015-06-20** | Freescale IMx6 | QNX SDP 6.5 SP1 | Cortex A9 | QNX |
| **2015-06-20** | Nexcom VTC-1010 | QNX SDP 6.5 SP1 | x86 | QNX |