

## devnp-e1000.so network driver#

This is the latest version of the devnp-e1000.so driver. Support has been added for the Intel i350 line of gigabit Ethernet controllers.

| Last Update | Driver                         | Platform | Checksum |  |
|-------------|--------------------------------|----------|----------|--|
| 2012-03-23  | <a href="#">devnp-e1000.so</a> | x86      |          |  |
| 2012-03-23  | <a href="#">devnp-e1000.so</a> | arm      |          |  |
| 2012-03-23  | <a href="#">devnp-e1000.so</a> | armv7    |          |  |
| 2012-03-23  | <a href="#">devnp-e1000.so</a> | ppc      |          |  |

### Installation notes for x86 systems#

1. After you have downloaded this driver, run "cksum devnp-e1000.so" and compare it with the above checksum
2. Make a backup copy of /lib/dll/devnp-e1000.so as well as \$QNX\_TARGET/x86/lib/dll/devnp-e1000.so
3. Copy the new driver to /lib/dll as well as \$QNX\_TARGET/x86/lib/dll

### Installation for other targets#

1. Run cksum against the driver as for x86 above
2. Make a backup copy of \$QNX\_TARGET/target/lib/dll/devnp-e1000.so
3. Copy this driver to \$QNX\_TARGET/target/lib/dll
4. Rebuild your boot image to include the new driver