

Software Name: Driver for NPort IA5000 Series (UNIX)

Version No.	Build Date No./ Release Date	Supported OS	Apply to Models	New Features/ Enhancements	Bugs Fixed/Changes	Note
v3.5	Build 110325	Mac_OS_X, HP-UX, IBM_AIX_5.3, FreeBSD_8.x, FreeBSD_7.x, FreeBSD_5.x, FreeBSD_6.x, QNX_4.x, QNX_6.x, SCO_OpenServer_5, SCO_OpenServer_6, SCO_UnixWare_7, Solaris_10	General Device Servers, Combo Device Servers, Wireless Device Servers, Industrial Device Servers, Terminal Servers, Serial Embedded Modules	<p>New Features: N/A</p> <p>Enhancements: N/A</p>	<p>Bugs Fixed: 1. Zombie process problem in FreeBSD 8.</p> <p>Changes: N/A</p>	<p>1. This version also applies to models NPort W2004, NPort W2150, NPort W2250, NPort W2150 Plus and NPort W2250 Plus</p> <p>2. This version also applies to models WE-2100T</p> <p>3. This version also applies to models DE-311M, DE-301, DE-302, DE-304, DE-334</p> <p>4. This version also applies to MiiNePort E1-SDK, MiiNePort E1-H-SDK, MiiNePort E2-SDK, MiiNePort E2-H-SDK</p> <p>5. This version also applies to CSM-MN01</p>

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v3.4	N/A	Mac_OS_X, HP-UX, IBM_AIX_5.3, FreeBSD_7.x, FreeBSD_5.x, FreeBSD_6.x, QNX_4.x, QNX_6.x, SCO_OpenServer_5, SCO_OpenServer_6, SCO_UnixWare_7, Solaris_10	General Device Servers, Combo Device Servers, Wireless Device Servers, Industrial Device Servers, Terminal Servers, Serial Embedded Modules	<p>New Features:</p> <p>1. Supports Mac OS X v10.3 later.</p> <p>Enhancements:</p> <p>N/A</p>	<p>Bugs Fixed:</p> <p>1. Pseudo tty writes when resources were temporarily unavailable.</p> <p>2. Zombie process problem in HP-Unix</p> <p>Changes:</p> <p>N/A</p>	<p>1. This version also applies to models NPort W2004, NPort W2150, NPort W2250, NPort W2150 Plus and NPort W2250 Plus</p> <p>2. This version also applies to models WE-2100T</p> <p>3. This version also applies to models DE-311M, DE-301, DE-302, DE-304, DE-334</p> <p>4. This version also applies to MiiNePort E1-SDK, MiiNePort E1-H-SDK, MiiNePort E2-SDK, MiiNePort E2-H-SDK</p>

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v3.3	N/A	HP-UX, IBM_AIX_5.3, FreeBSD_7.x, FreeBSD_5.x, FreeBSD_6.x, QNX_4.x, QNX_6.x, SCO_OpenServer_5, SCO_OpenServer_6, SCO_UnixWare_7, Solaris_10	General Device Servers, Combo Device Servers, Wireless Device Servers, Industrial Device Servers, Terminal Servers, Serial Embedded Modules	<p>New Features:</p> <ol style="list-style-type: none"> 1. Supports Solaris 10 in Sparc Machine, IBM AIX 5.3. 2. Supports Alpha Server. <p>Enhancements:</p> <p>N/A</p>	<p>Bugs Fixed:</p> <ol style="list-style-type: none"> 1. Driver connection problem in QNX4. 2. When NPort restarted, the driver reset connection would fail in big-endian machines. 3. moxattyd would close when a user used terminal to open ports. 4. -t parameter would not work on 64-bit machines. 5. NPort polling mechanism bug in QNX 6. 6. "Invalid Argument" message when using the stty command in Solaris. 7. The driver buffer size was changed to 8192 bytes for AIX. 8. moxattyd disappeared in big-endian machines. 9. Zombie processes were generated on QNX 4 when the device server was disconnected. <p>Changes:</p> <p>N/A</p>	<ol style="list-style-type: none"> 1. This version also applies to models NPort W2004, NPort W2150, NPort W2250, NPort W2150 Plus and NPort W2250 Plus 2. This version also applies to models WE-2100T 3. This version also applies to models DE-311M, DE-301, DE-302, DE-304, DE-334 4. This version also applies to MiiNePort E1-SDK, MiiNePort E1-H-SDK, MiiNePort E2-SDK, MiiNePort E2-H-SDK

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v3.2	N/A	HP-UX, FreeBSD_7.x, FreeBSD_5.x, FreeBSD_6.x, QNX_4.x, QNX_6.x, SCO_OpenServer_5, SCO_OpenServer_6, SCO_UnixWare_7	General Device Servers, Combo Device Servers, Wireless Device Servers, Industrial Device Servers, Terminal Servers, Serial Embedded Modules	<p>New Features:</p> <ol style="list-style-type: none"> 1. Supports FreeBSD. 2. Supports QNX 4.25. 3. Supports QNX 6. 4. Supports SCO OpenServer 6. 5. Added -u parameter and user_defined.cf for user self-defined pseudo-tty. 6. Added -x parameter to disable log function. <p>Enhancements:</p> <ol style="list-style-type: none"> 1. Updated README.TXT. 	<p>Bugs Fixed:</p> <ol style="list-style-type: none"> 1. Fixed ports should not create problems for other users. 2. When users opened a port, it would cause a "permission denied" error. <p>Changes:</p> <p>N/A</p>	<ol style="list-style-type: none"> 1. This version also applies to models NPort W2004, NPort W2150, NPort W2250, NPort W2150 Plus and NPort W2250 Plus 2. This version also applies to models WE-2100T 3. This version also applies to models DE-311M, DE-301, DE-302, DE-304, DE-334 4. This version also applies to MiiNePort E1-SDK, MiiNePort E1-H-SDK, MiiNePort E2-SDK, MiiNePort E2-H-SDK

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v3.1	N/A	HP-UX, QNX_6.x, SCO_OpenServer_5, SCO_UnixWare_7	General Device Servers, Combo Device Servers, Wireless Device Servers, Industrial Device Servers, Terminal Servers, Serial Embedded Modules	<p>New Features:</p> <ol style="list-style-type: none"> 1. Supports NPort IA models. 2. Supports HP-UX. 3. Added -f parameter to specify configuration. <p>Enhancements:</p> <p>N/A</p>	<p>Bugs Fixed:</p> <ol style="list-style-type: none"> 1. Could not bind UDP Port when moxattyd daemon had installed over 9 target MAC addresses. <p>Changes:</p> <p>N/A</p>	<ol style="list-style-type: none"> 1. This version also applies to models NPort W2004, NPort W2150, NPort W2250, NPort W2150 Plus and NPort W2250 Plus 2. This version also applies to models WE-2100T 3. This version also applies to models DE-311M, DE-301, DE-302, DE-304, DE-334 4. This version also applies to MiiNePort E1-SDK, MiiNePort E1-H-SDK, MiiNePort E2-SDK, MiiNePort E2-H-SDK

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v3.0	N/A	QNX_6.x, SCO_OpenServer_5, SCO_UnixWare_7	General Device Servers, Combo Device Servers, Wireless Device Servers, Industrial Device Servers, Terminal Servers, Serial Embedded Modules	New Features: 1. Further verified Moxa products. 2. Added an FAQ.TXT into the driver pack. Enhancements: N/A	Bugs Fixed: 1. Reinitialized tty table when moxattd daemon was informed of moxattd.cf's changes. Changes: N/A	1. This version also applies to models NPort W2004, NPort W2150, NPort W2250, NPort W2150 Plus and NPort W2250 Plus 2. This version also applies to models WE-2100T 3. This version also applies to models DE-311M, DE-301, DE-302, DE-304, DE-334 4. This version also applies to MiiNePort E1-SDK, MiiNePort E1-H-SDK, MiiNePort E2-SDK, MiiNePort E2-H-SDK