

Software Name: Firmware for NPort Express Series (DE-211)

Version No.	Build Date No./ Release Date	Supported OS	Apply to Models	New Features/ Enhancements	Bugs Fixed/Changes	Note
v2.2	Build 15032415	N/A	DE-211	New Features: N/A Enhancements: N/A	Bugs Fixed: 1. System could not boot up when the serial interface was set as RS-232. Changes: N/A	N/A
v2.1	Build 11071510	N/A	DE-211	New Features: N/A Enhancements: N/A	Bugs Fixed: 1. Device may always reset the Ethernet port. Changes: N/A	N/A
v2.0	Build 11032916	N/A	DE-211	New Features: 1. Supports hardware revision 2 (Rev. 2). Enhancements: N/A	Bugs Fixed: N/A Changes: N/A	N/A
v1.7	N/A	N/A	DE-211	New Features: N/A Enhancements: N/A	Bugs Fixed: 1. Checksum problem where NPort would receive a TCP packet with checksum field equal to 0xffff. Changes: N/A	N/A

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v1.6	N/A	N/A	DE-211	<p>New Features: N/A</p> <p>Enhancements:</p> <ol style="list-style-type: none"> 1. Increased speed of Ethernet Modem hang-up function. 2. Improved latency for TCP Server mode when the force tx timeout is set. 	<p>Bugs Fixed:</p> <ol style="list-style-type: none"> 1. UDP mode broadcasting would fail if the number of destinations was large, but the number of destinations was still limited to 64. 2. Delimiter bug which caused the NPort serial port to hang. 3. Ping large packet problem. 4. In TCP Server/Client mode, inactivity times larger than 32767 ms would not work. 5. Configuration would sometimes reset to the defaults in environments with unstable power. 6. Sometimes the configurator could not detect all DE-211 devices. 7. Failed to connect telnet console after logging in/out several times in previous version. <p>Changes: N/A</p>	N/A