

**Software Name:** ioPAC 8020 C Version Firmware

Version No.	Build Date No./ Release Date	Supported OS	Apply to Models	New Features/Enhancements	Bugs Fixed/Changes	Note
Build13081913	N/A	ioPAC 8020-C		<p>New Features:</p> <p>Software Specification Change(s):</p> <ol style="list-style-type: none"> <li>1. Kernel upgraded to 2.6.38</li> <li>2. C/C++ PC Cross Compiler (Gcc) upgraded to V4.4.2</li> <li>3. Source Level Debug Server (GDB) upgraded to V7.0.1</li> <li>4. POSIX standard C library (Glibc) upgraded to V2.10.1</li> </ol> <p>Enhancements: N/A</p>	<p>Bugs Fixed:</p> <p>Notification(s):</p> <ol style="list-style-type: none"> <li>1. The configuration will be not compatible with previous version. Please reset to factory default after firmware upgrade.</li> <li>2. Remote upgrade is not recommended because IP network will malfunction until reset to factory default.</li> <li>3. Due to kernel version difference, users have to recompile the user program to make it run in the new kernel V2.6.38.</li> <li>4. The version ioPAC 8020-X-XXXX-C-T V1.1 only supports FWR V1.3 and above. Do not downgrade the FWR or else the kernel will crash.</li> </ol>	N/A
Build12062908	N/A	ioPAC 8020-C	Newly release	<p>New Features: N/A</p> <p>Enhancements: N/A</p>	<p>Bugs Fixed: N/A</p> <p>Changes: N/A</p>	