

### SYSTEM REQUIREMENTS

#### Operating Systems

Operating System	Vendor	Hardware	Supported Versions
Windows	Microsoft	Intel/AMD x86_64 64bit	Windows XP / Vista / Windows 7 / Server 2003 / Server 2008
Linux	Various	Intel/AMD x86_64 64-bit	Kernel version 2.6.27, glibc version 2.9, gcc 4.3

**Note 1: Linux Support** - Supported versions indicate that the software was either built on (the lowest version listed) or tested on that version. You can install and run software on other versions that are binary-compatible with those listed. The Linux version of the software is built on a SUSE 11.2 system. If your version of Linux is compatible with the listed kernel and glibc versions, you should be able to install and run the software.

#### Hardware Specifications

<b>Processor</b>	<ul style="list-style-type: none"><li>→ 2.2 GHz or higher</li><li>→ Multiple core processors strongly recommended (see note 2)</li></ul>
<b>Memory</b>	<ul style="list-style-type: none"><li>→ 2 GB minimum.</li><li>→ 4 GB or higher recommended (see note 3)</li></ul>
<b>Graphics Cards</b>	<ul style="list-style-type: none"><li>→ 24-bit Windows graphics card or accelerator running at 1280x1024 pixels</li><li>→ 128 MB RAM minimum, 256 MB or higher recommended</li></ul>
<b>Disk Space</b>	<ul style="list-style-type: none"><li>→ 1 GB free hard disk space for software installation</li><li>→ 1 GB for installing all demonstration datasets.</li><li>→ Customer data storage requirements vary by project</li></ul>

**Note 2: Multiple Processors and Hyper-threading** - Specific functionality in Geomatica 2012 has been designed specifically to take advantage of multiple processor machines and hyper-threading. For a list of those supported, please contact PCI Geomatics.

**Note 3: Memory Usage** - Systems with less than 4GB of RAM will page memory to the hard disk and have significantly lower performance. Page files (swap files) should be at least 1.5 x the amount of RAM. See your operating system requirements.

#### For more information please contact:

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