



## Operating Systems

The following operating systems are supported:

Operating System Type	Version	Notes
Windows	Windows 7 / 8.x / 10 Server 2008 / 2012 / 2016	64-bit only
Linux	CentOS 7.x	Compatible with RedHat 7.x systems

## Hardware

The minimum recommended hardware for installing and running Geomatica effectively is as follows:

<b>Processor</b>	⇒ 2.2 GHz or higher ⇒ Multiple core processors strongly recommended
<b>Memory</b>	⇒ 8 GB or higher recommended <sup>1</sup>
<b>Graphics Cards</b>	⇒ 24-bit Windows graphics card or accelerator running at 1280x1024 ⇒ 256 MB RAM or higher recommended
<b>Disk Space</b>	⇒ 1 GB free hard disk space for software installation ⇒ 1 GB free hard disk space for installing demonstration datasets ⇒ Customer data storage requirements vary by project

<sup>1</sup> Memory Usage: Systems with less RAM will page memory to the hard disk and have significantly lower performance. Page files (swap files) should be at least 1.5x the amount of RAM. See your operating system requirements for more information.

### For more information, contact

#### PCI Geomatics

90 Allstate Parkway, Suite 501  
Markham, ON  
L3R 6H3 Canada

**North America:** 1 877 RING PCI (746 4724)

**International:** 1 905 764 0614

**Email:** [info@pcigeomatics.com](mailto:info@pcigeomatics.com)

**Web:** [www.pcigeomatics.com](http://www.pcigeomatics.com)



〒 101-0021

東京都千代田区外神田6丁目2番8号 松本ビル

TEL: 03-3833-8201 FAX: 03-3833-8203

E-mail: [product\\_info@infoserve.co.jp](mailto:product_info@infoserve.co.jp)

URL: <http://www.infoserve.co.jp>