

Supported Platforms

Geomatica Software Solutions

Version 10.3.1

Product	Windows XP / Server 2003 / Server 2000 / Vista / Windows 7	Linux RedHat Enterprise Workstation 4 / SuSe 10.1 **Requires Open Motif 2.2
Geomatica 10.3.1	YES	YES
Geomatica FreeView	YES	NO
Geomatica LidarEngine	YES*	NO
Geomatica WebServer	YES	NO
PCI OEM-SDK	YES	YES

Note: Multiple Processors and Hyperthreading

Most of Geomatica 10 has not been designed specifically to take advantage of multiple processor machines; however, in version 10.3.1 selective functions, such as pansharpening, have been rewritten to support multiple processors. PCI will continue to add more functions to this list in subsequent releases. Geomatica does not typically support hyperthreading. However, due to the modifications in the algorithms previously mentioned, Geomatica will support hyperthreading in certain instances.

Note: 64-bit Architecture (Single 64 bit processor on a 64 bit O/S)

Geomatica 10 has been designed on 32-bit architecture and cannot take advantage of 64-bit architecture. Geomatica will run on a 64 bit machine; however, this will require the use of a USB dongle (with updated drivers) and the performance will parallel that of a 32-bit processor.

Note: LidarEngine support for Windows 7

We cannot guarantee LidarEngine support for Windows 7 as this product has not been built or tested on the Windows 7 platform.

Note: Windows 7

PCI Geomatics is proud to announce that Geomatica version 10.3.1 now includes support for the Windows 7® operating system.



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