System requirements

The VG4D SmartLiDAR software is designed to operate on a standard Windows™ PC/Workstation. For optimum performance, <u>we strongly recommend</u> that your PC/Workstation is compliant with the following system requirements.

- 1 GHz or faster processor (CPU) on your PC Workstation

- 2 GB RAM or higher on 32-bit (x86) workstations; 4GB or higher 64-bit (x64)

- At least 10 GB available hard disk space for the installation

- Windows XP/32-bit (x86) or Windows 7/64-bit with all the recent service packs installed

- No 3rd party Graphics card are required or suggested.

  - Intel HD Graphics adaptor, available as standard on most PC Workstations for optimum performance.

  - PC Workstations with standard ATI or NVIDIA GeForce™ Graphics Card may require some setting changes for performance improvement. NVIDIA Quadro™ FX family of display adaptors (360M, 3700 and so on) are not compatible with the VG4D Software.

- 2 or more display monitors for ease of navigation

- The User shall have Administrator privileges in the PC-Workstation for installation of software and updates

- Network connectivity to the License Server for Client-Server setups (Network licenses), the client machine needs to be on the same domain as the License Server.

- Please check www.virtualgeomatics.com/resources.html site for updated information on system requirements.