

SYSTEM REQUIREMENTS GEOVIA SURPAC 2019

	MINIMUM SPECIFICATION	RECOMMENDED SPECIFICATION
Operating System*	Microsoft® Windows® 7 SP1 64-bit or Microsoft® Windows® 10 64-bit (version 1703)	Microsoft® Windows® 10 64-bit (version 1803)
Processor	i5 2.3Ghz quad core 64 Bit Microprocessor	i7/Xeon 2.66 GHz+ quad core 64 Bit Microprocessor
Disk drives	7200 RPM SATA II	7200 RPM SATA III or SAS 10,000 RPM (for data) + SSD (for Windows and applications)
Display Adapter	Nvidia GeForce GTX series or similar DirectX 9 or OpenGL 2.0 compatible card	Nvidia Quadro, 2000, 4000, 6000 series or similar DirectX 11 or OpenGL 2 compatible card
Memory**	8GB	16GB+
Screen Resolution	1920 x 1080 LED	1920 x 1080 LED
Office Suite***	Microsoft® Office 2016 32-bit	Microsoft® Office 2016 64-bit

These system requirements refer to the current version of GEOVIA Surpac™ and may vary for previous versions.

*Only operating systems listed are supported. Surpac 2019 does not support 32-bit operating systems. This version will be the last version of Surpac to support Microsoft® Windows® 7.

**Additional memory will improve performance with large file sets. For example, a 20 GB block model will require at least 24 GB to be loaded fully into memory, but will perform better with 32 GB.

***Microsoft® Office is a requirement only if you use a Microsoft Access database with Surpac 2019. For best performance, use Microsoft® Office 2016 64-bit.

For more information email GEOVIA.Surpac@3ds.com.

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