

Computer guidelines for NobelClinician® Software version 3.1

Windows® 32-bit (Windows® 7) and 64-bit (Windows® 7, 8, 10)

NobelClinician® has dependencies on the operating system it is used with. Please therefore make sure you only use NobelClinician® with approved operating systems.

Recommended requirements

CPU	A CPU with at least two cores and a high clock rate (3 GHz) is recommended.
RAM	NobelClinician® Software consumes a considerable amount of memory due to the large datasets. A RAM memory of 4 GB is therefore recommended for Windows® 32-bit and 8 GB for Windows® 64-bit.
Graphics card	A graphics card with optimal 3D support (OpenGL®) is required, as NobelClinician® Software renders large amounts of 2D and 3D data. It is recommended that the graphics card has its own onboard memory (1 GB or more). 2 GB or more is recommended for 4K displays.
Monitor	For NobelClinician® Software, the screen resolution is very important, more important than the physical dimensions of the screen itself. A resolution of at least 1440x900 is required. Full HD (1920x1080) or higher, such as 1920x1200, is recommended.
Internet	A broadband internet connection is required. Keep in mind that the upload and download speeds can differ significantly. A slow upload speed can reduce the performance of NobelConnect. An upload speed of 3 Mbps and a download speed of 30 Mbps or more are recommended.
Disk space	5 GB of free disc space is required for a standard installation. More disc space is used based on the number of patient files. A typical patient file in NobelClinician® is about 250 MB.