

Product Documentation (08-03-2019)

System requirements: pCon.planner 8.1

Suggested requirements

Processor:	Quad Core – processor (class 3 GHz)
System memory:	8 GB
Operating system:	Windows 10 (64-bit)
Available disc space:	1 GB
Graphics board:	AMD, nVidia, 1 GB, Hardware OpenGL 4.5
Screen resolution:	1920 x 1080 pixels
Microsoft Internet Explorer 11	
Mouse with scroll wheel	

Minimum requirements

Processor:	Dual Core – processor (class 2 GHz)
System memory:	4 GB
Operating system:	Windows 7 SP1 (64-bit) ¹
Available disc space:	300 MB
Graphics board:	AMD, nVidia, 512 MB, Hardware OpenGL 3.0
Screen resolution:	1280 x 1024 pixels
Microsoft Internet Explorer 9	
Mouse with scroll wheel	

¹ Please note that support from Microsoft for Windows Vista will end on January 14, 2020. You can find more information at <https://support.microsoft.com/de-de/help/13853/windows-lifecycle-fact-sheet>

Supported Operating Systems

MS Windows 10 (64 bit)

MS Windows 8.1 (64 bit)

MS Windows 7 (64 bit)¹

Notes

The pCon.planner requires an up-to-date graphic card, not older than three years. Because of better driver support a product of the two major manufacturers, NVIDIA and AMD is recommended. Furthermore, please make sure to use the latest graphic card drivers.

The use of integrated on-board or on-die (GPU) graphics solutions is not recommended. The pCon.planner offers a compatibility mode (*Windows Start Menu* → *pCon Tools* → *Setup pCon.planner*) to support such hardware systems to a minimum.

Due to less capability of these solutions a loss of performance should be expected also in the compatibility mode. Please note that the following features are not available in compatibility mode: display modes **Concept** and **Realistic**, real-time antialiasing, skybox and material live preview.