

Product Documentation (2021-02-24)

System requirements: pCon.planner 8.5

Suggested requirements

Processor:	x86/x64 Processor, >= 4 Cores, > 3 GHz
System memory:	12 GB
Operating system:	Windows 10 (64-bit)
Available disc space:	1 GB
Graphics board:	Current model from NVIDIA or AMD; 3 GB RAM ¹ ; OpenGL 4.5 support
Screen resolution:	FullHD (1920 x 1080) or more
Microsoft Internet Explorer 11	
Mouse with scroll wheel	

Minimum requirements

Processor:	x86/x64 Processor, >= 2 Cores, > 2 GHz
System memory:	4 GB
Operating system:	Windows 8.1 (64-bit)
Available disc space:	300 MB
Graphics board:	NVIDIA or AMD; 512 MB RAM; OpenGL 3.3 support
Screen resolution:	1280 x 1024 pixels
Microsoft Internet Explorer 9	
Mouse with scroll wheel	

¹ Higher monitor resolutions (e.g. 4K) and multiple instances of the application significantly increase the need for graphics memory.

Supported Operating Systems

MS Windows 10 (64 bit)

MS Windows 8.1 (64 bit)

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.