

PEPS

Technical Specifications

Interfaces

DXF, DWG, IGES, HP-MI, VDAFS, STEP, XMT, SAT, STL, Creo (ProE), JT Open, CATIA V4, CATIA V5, CATIA V6, Siemens NX, SolidWorks, Inventor, Rhino, HiCAD, Solid Edge, Gerber, Mecanic, Daveg

Operating System

- **PEPS Version 8.0/8.1/8.2**
Min. requirement: Windows 10 32/64-Bit
- **PEPS Version 2022/2023/2024**
Min. requirement: Windows 10 64-Bit
Compatible: Windows 11 64-Bit

Processor

Min. requirement: Intel i5 Quadcore Prozessor
Recommended: Intel i7 Quadcore Prozessor
Intel Xeon E3 Quadcore Prozessor

RAM

- **PEPS Version 7.0/8.0**
Min. requirement: 4 GB RAM
Recommended: 8 GB RAM or more
- **PEPS Version 8.1/8.2/2022/2023/2024**
Min. requirement: 8 GB RAM
Recommended: 16 GB RAM or more

Monitor

At least 24" monitor, 1920x1080, 32 bit color depth

Hard Disk Space

Min. requirement: 10 GB free memory
Recommended: 30 GB free memory

Graphic Card

A CAD optimized graphic card is needed for the proper functioning of PEPS. We recommend the NVIDIA T1000 graphics card with 8 GB of memory.

Min. requirement: 2 GB memory
Recommended: 8 GB memory

(no shared memory or onboard chipsets)