

Technical specification for PEPS CAD/CAM systems:

<u>PEPS version 2022:</u>	<u>recommended:</u>	<u>minimum requirement</u>
Operating system:	Windows 10 64-bit	Windows 10 64-bit
Memory:	16 GB RAM	8 GB RAM
Processor:	Intel i7 Quadcore Intel Xeon E3 Quadcore	Intel i5 Quadcore
Hard disk space:	30 GB free disk space	10 GB free disk space
Graphics card (CAD optimized):	4 GB memory no shared memory and no onboard chips	2 GB memory no shared memory and no onboard chips
Monitor:		24" monitor resolution 1.920 x 1.080 32-bit color depth
<u>PEPS version 8.1 / 8.2:</u>	<u>recommended:</u>	<u>minimum requirement</u>
Operating system:	Windows 10 64-bit	Windows 7 64-bit
Memory:	16 GB RAM	8 GB RAM
Processor:	Intel i7 Quadcore Intel Xeon E3 Quadcore	Intel i5 Quadcore
Hard disk space:	30 GB free disk space	10 GB free disk space
Graphics card (CAD optimized):	4 GB memory no shared memory and no onboard chips	2 GB memory no shared memory and no onboard chips
Monitor:		24" monitor resolution 1.920 x 1.080 32-bit color depth

Technical specification for PEPS CAD/CAM systems:

<u>PEPS version 8.0:</u>	<u>recommended:</u>	<u>minimum requirement</u>
Operating system:	Windows 10 32/64-bit	Windows 7 32/64-bit
Memory:	8 GB RAM	4 GB RAM
Processor:	Intel i7 Quadcore Intel Xeon E3 Quadcore	Intel i5 Quadcore
Hard disk space:	30 GB free disk space	10 GB free disk space
Graphics card (CAD optimized):	4 GB memory no shared memory and no onboard chips	2 GB memory no shared memory and no onboard chips
Monitor:		24" monitor resolution 1.920 x 1.080 32-bit color depth