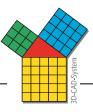In the following you will find the recommended PC configurations which are ideally suited for PYTHA. You will profit by a higher performance if you use more RAM, a bigger hard disk and graphics card of high capacity as well as a faster processor.

Components which do not have any influence on PYTHA are not listed. As far as this is concerned you are free to configure the system according to your needs. Should there be any further questions please do not hesitate to contact your supplier.

The supported operating systems are Windows 8.1 64 Bit and Windows 10 64 Bit.
The graphics card must support OpenGL 2.1 and DirectX 9.0 and have a capacity of minimum 512 MB.
PYTHA is licensed via a USB or network dongle.

Please note that a scalable PC will also be ideally equipped for the future if it allows high flexibility and expandability.

Regular configuration

Processor	: Intel® Core™ i7
RAM	: 8 GB RAM
Hard disc	: 1 TB SATA
Graphics card	: NVIDIA® GeForce® GT 740
Screen	: Minimum resolution of 1920 x 1200 Pixel
Mouse	: 3-button mouse + scroll wheel
OS	: Windows 10 (64Bit)

Minimum requirements (no Shader-Support)

Processor	: 3 GHz
RAM	: 4 GB RAM
Hard disc	: 500 GB
Graphics card	: OpenGl 2.1 and DirectX 9.0 capable, Intel HD 4000
Screen	: Minimum resolution of 1920 x 1200 Pixel
Mouse	: 3-button mouse + scroll wheel

Optimal configuration

Processor	: Intel® Core™ i7-6700 K or higher
RAM	: 16 GB RAM
Hard disc	: mSATA-SSD-Hard disc, 512 GB, 2 TB (7.200 1/min)
Graphics card	: NVIDIA® GeForce® GTX 1080
Screen	: Minimum resolution of 1920 x 1200 Pixel
Mouse	: 3-button mouse + scroll wheel
OS	: Windows 10 (64Bit)

The information also applies to laptops. For example, NVIDIA® GeForce® GTX 960M, 2 GB DDR5 is a good graphic board of the medium class.