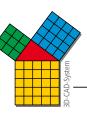
## PYTHA PC CONFIGURATIONS FOR V25



## PYTHA only runs on Windows 10 (64 Bit) and Windows 11 (64 Bit).

PYTHA doesn't run on virtual machines.

The PYTHA license on the dongle requires a USB port.\*

**Best performance** 

Processor : Intel® Core™ i9 / AMD Ryzen™ Threadripper™

RAM : 32 GB RAM

Hard disc : SSD Hard disc, starting from 1 TB

Graphics card : Nvidia GeForce RTX 3070, RTX 4070 or higher

PYTHA RadioLab does not support workstation graphics cards like NVIDIA® Quadro!

Screen : 4K Screen

Mouse : 3-button mouse with scroll wheel OS : Windows 10 (64Bit) or 11 (64Bit)

**Regular configuration** 

Processor : Intel<sup>®</sup> Core<sup>™</sup> i7 / AMD Ryzen<sup>™</sup> 7

RAM : 16 GB RAM

Hard disc : 1 TB

Graphics card : Gaming-GPUs as for example: NVIDIA® GeForce® GTX1060, RTX2060, RTX3060

PYTHA RadioLab does not support workstation graphics cards like NVIDIA® Quadro!

Screen : Full HD Screen (= Minimum resolution of 1920 x 1080 Pixel)

Mouse : 3-button mouse with scroll wheel OS : Windows 10 (64Bit) or 11 (64Bit)

**Minimum requirements** (no Support for VR headsets)

Processor : Intel<sup>®</sup> Core<sup>™</sup> i5 / AMD RYZEN<sup>™</sup> 5

RAM : 8 GB RAM Hard disc : 256 GB

Graphics card : OpenGl 3.2 and DirectX 10.0 capable

Screen : Full HD Screen (= Minimum resolution of 1920 x 1080 Pixel)

Mouse : 3-button mouse with scroll wheel OS : Windows 10 (64Bit) or 11 (64Bit)

This informations also applies to laptops.

If you want to connect PYTHA RadioLab with the VR headset Oculus Quest, you need a computer that corresponds to the "regular" or "optimal" configuration. Please also note the minimum requirements published by the manufacturer "Meta".

<sup>\*</sup> If you are looking for alternative ways of licensing, please feel free to contact us directly.