WorkNC V2016 System Requirements

WorkNC minimum system requirements:

- Processor:Quad Core Intel® Xeon® E5 (4 Cores) Or Intel® Core™ i7-6500U (4 Cores)(Multicore allows to exploit the possibilities of Version-V2016)
- Operating system: Windows 7 Pro 64 Bits(*) Windows 8.1 Pro 64 Bits (*) Windows Server 2008 R2 (NT 4, XP and Vista are not supported by WorkNC-V2016)
- **Graphics card:** Minimum Ram 1GB DDR3, Open/GL 3.3 minimum compatibility (or DirectX 10.1)(**), Processor Nvidia Quadro recommended
- **Hard disk:** 500 GB disk space 7000 rpm SATA 6.0 GB/s Data disk: Optional according to the needs of storage (Hard Disk SATA)
- Screen: 19" to 21" Monitor minimum resolution, 1280x1024
- Ram: 8 Gb DDR3 1600Mhz ECC
- **Dongle connection:** 1 USB port (Or 1 dedicated serial port)
- Mouse: Optical Mouse wheel with 2 buttons
- Software install: CD DVD-ROM drive

WorkNC recommended system requirements:

- **Processor:** Intel Xeon E5 E7 (6 to 24 Cores) or Intel Core i7-67XX i7-69XX (8 Cores)(Multicore allows to exploit the possibilities of Version V2016)
- Operating system: Windows 7 Pro 64 Bits (*) Windows 8.1 Pro 64 Bits Windows10 Pro 64 Bits (*) Windows Server 2008 R2 Windows Server 2012 R2 (NT 4, XP and Vista are not supported by WorkNC-V2016)
- **Graphics card:** Ram: 2 Gb DDR5, Open/GL 3.3 minimum compatibility (or DirectX 10.1)(**), Processor Nvidia Quadro recommended
- Hard disk: 1 TB Disk space 7000 rpm SATA 6.0 GB/s or 250 GB SSD 6.0 GB/s
- **Screen:** 22" to 30" Monitor Minimum resolution 1920x1080
- **Ram:** 16-32 Gb DDR3 1866 Mhz ECC (or more **)
- **Dongle connection:** 1 USB port (Or 1 dedicated serial port)
- Mouse: Mouse wheel with 2 buttons
- Software install: CD DVD-ROM drive
- (*) The following Windows parameters should not be used: transition effect for menus and tooltips, and pointer shadow.
- (**) Depends on the size of the part (Large parts will have higher memory requirements)

We recommend you always download the latest graphic card driver from the supplier's Web site.