



Hardware configuration for GiS Programs

In principle, any Microsoft Windows compatible system is suitable.

The configurations given are only examples and do not claim to be exhaustive.

Minimum configuration

Processor:	Intel or AMD 2,0 GHz or higher
Main memory:	4 GByte or more
Hard disc:	at least 500 MByte free hard disc space
Monitor:	19" color monitor or LCD
Graphic:	Super VGA 1280 x 1024
Interfaces:	at least 1 x USB for the CodeMeter Stick
Operating system:	Windows 7, 8, 8.1, 10 or 11 (32 & 64 Bit)

Optimal configuration

Processor:	Intel or AMD 3,5 GHz or higher
Main memory:	8 GByte or more
Hard disc:	at least 200 MByte free hard disc space
Monitor:	22" or higher colored monitor or LCD
Graphic:	Full HD 1920 x 1080 Pixel or more
Interfaces:	at least 1 x USB for the CodeMeter Stick
Operating system:	Windows 10 or 11 (64 Bit)

Printer

all Windows compatible printers.

Scanner

all Windows TWAIN compatible scanners.

Digitizer

All digitizer which support the WinTab-driver "A flexible Tablet Interface for MSWindows" from LCS Telegraphics, for example from CalComp, WACOM, GTCO or compatibles.

Data backup

It is recommended to make regularly data backup to removable disk, USB hard disk, USB stick, Network storage or other data medium.