Medis

MEDICAL IMAGING

Medis Suite XA
Hardware Requirements

Recommended Systems			
	Standalone	**Client**	**Server**
Operating System	Windows 11 64 bit	Windows 11 64 bit	Windows 10/11 64 bit Windows Server 2012 R2/2016/ 2019/2022, 64 bit
Processor	Quad Core CPU	Quad Core CPU	Quad Core CPU
Memory	8GB+	8GB+	8GB+
Hard Drive	Hard Drive 500GB+ SSD	Hard Drive 250GB+ SSD	Hard Drive 1: 250GB+ SSD
	-	-	Hard Drive 2*: Data Storage: 1 TB
Graphics Card	Dedicated OpenGL compatible 512MB PCIe x16	Dedicated OpenGL compatible 512MB PCIe x16	Dedicated OpenGL compatible 512MB PCIe x16 **
Display	22" widescreen 1920x1080 Resolution	22" widescreen 1920x1080 Resolution	-
Mouse	3-button mouse#	3-button mouse#	3-button mouse#

Network connection >= 100 Mbit/s and latency <= 1 msec recommended for client server connections
* Hard drive depends on the size and amount of studies
** When the software GUI is not used (pure servers), no dedicated graphics card is required.
# Separate scroll wheel and middle mouse button is recommended.

Minimum System			
	Standalone	**Client**	**Server**
Operating System	Windows 10 64 bit	Windows 10 64 bit	Windows 10/11 64 bit Windows Server 2012 R2/2016/ 2019/2022, 64 bit
Processor	Quad Core CPU	Quad Core CPU	Quad Core CPU
Memory	4GB***	4GB***	4GB***
Hard Drive	Hard Drive 250GB+ *	Hard Drive 250GB+ *	Hard Drive 250GB+ *
Graphics Card	Dedicated OpenGL compatible 512MB PCIe x16	Dedicated OpenGL compatible 512MB PCIe x16	Dedicated OpenGL compatible 512MB PCIe x16 **
Display	22" widescreen 1920x1080 Resolution	22" widescreen 1920x1080 Resolution	-
Mouse	3-button mouse#	3-button mouse#	3-button mouse#

Network connection >= 100 Mbit/s and latency <= 1 msec recommended for client server connections
* Hard drive depends on the size and amount of studies
** When the software GUI is not used (pure servers), no dedicated graphics card is required.
*** With large study repositories or launching many different apps, performance issues may start to occur.
# Separate scroll wheel and middle mouse button is recommended.