

Purpose of document

Our experience has proven that an early involvement of the IT department in the purchasing process of an Imagic Image Management System ("IMS") is highly beneficiary for an efficient implementation process. The aim of this document is to give the IT department a first overview of the IT infrastructure required for smooth functioning of IMS.

After an order has been placed, a support engineer from Imagic will contact the customer's IT department to jointly define the detailed installation procedure.

Recommended configuration for an All-in-One Client PC

Processor: 12 cores at 4.5 GHz (e.g. AMD Ryzen 9 7900 / Intel Core i7-14700)

Main Memory: \geq 32 GB RAM

Graphics Adapter: OpenGL-capable graphics card with up-to-date drivers

Monitor: Resolution 1920x1080 pixels (Full HD) or higher

Please note: For large X-Y scanning and stitching functions, image analysis, large reports or other complex operations we recommend \geq 64 GB main memory (RAM) and a processor with 16 cores at 5GHz (e.g. AMD Ryzen 9 9950X / Intel Core i9-14900).

Other recommendations for All-in-One Client PC

Operating System: Windows 11 Business / Enterprise / Pro (64-Bit)

Microsoft Office: Microsoft Office 365 desktop versions (64-Bit or 32-Bit, recommended 64-Bit)
Microsoft Office 2024 (64-Bit or 32-Bit, recommended 64-Bit)
Microsoft Office 2021 (64-Bit or 32-Bit, recommended 64-Bit)