

System Requirement: Windows

■ XF Client

- Operating Systems
 - Windows® 7
 - Windows XP® Home Edition, XP Professional
 - Windows 2003 Server standard
 - Windows Vista (Home Basic, Home Premium, Business, Ultimate)
 - Windows 2008 Server
- Hardware Requirements
 - CPU with 2 GHz or more
 - 1 GB Ram
 - 10/100 Mbit Network
 - 1 available USB port
 - A monitor resolution of at least 1280 x 1024 pixels



■ XF Server

- Operating Systems
 - Windows® 7
 - Windows XP® Home Edition, XP Professional
 - Windows 2003 Server Standard
 - Windows Vista (Home Basic, Home Premium, Business, Ultimate)
 - Windows 2008 Server
- Hardware Requirements
 - Dual Core CPU with 2 GHz or more
 - 4 GB RAM
 - 60 GB HDD
 - 10/100 Mbit Network
 - 2 available USB ports

System Requirement: Macintosh

■ XF Client

- Operating Systems
 - Mac OS X 10.5.2, 10.6.x
- Hardware Requirements
 - CPU with 2 GHz or more
 - 1 GB Ram
 - 10/100 Mbit Network
 - 1 available USB port
 - A monitor resolution of at least 1280 x 1024 pixels



■ XF Server

- Operating Systems
 - Mac OS X 10.5.2, 10.6.x
- Hardware Requirements
 - Macintosh MacTel (native)
 - Dual Core CPU with 2GHz or more
 - 4 GB RAM
 - 60 GB HDD
 - 10/100 Mbit Network
 - 2 available USB ports

System Recommendation: Windows

Recommended Operating System

Windows® 7 Professional 64-Bit

Recommended Hardware

Processor

3.33 GHz 6-Core Intel Xeon “Westmere” (preferably more processor cores)

Main Board

Fast main board matching the CPU

e.g.: Asus P6T, Intel® ICH10R 6K 6G R0+1/5 SATA2, Socket 1366, Intel® X58 Express, ATX

RAM

8GB RAM

Hard Drive(s)

3.5”, SATA, 1.500 GB

e.g.: Western Digital, WD1503FYYS 1,5 TB, Serial ATA/300, 8.9/64/7200

As an alternative to SATA, SAS (Serial Attached SCSI) hard drives can be used in conjunction with SAS controllers. They provide even higher speed, but are more expensive.

Ideally 4 hard drives should be routed via “Server File Maintenance” in the XF Client as follows:

- 1 connected via SATA for the job folder
- 1 connected via SATA for temporary files
- 2 connected via Raid 0 for the output folder (e.g. VUTEk, Rastek, etc.)



System Recommendation: Macintosh

Recommended Operating System

Mac OS 10.6.x (EFI XF v4.5 will run in 32-Bit mode)

Recommended Hardware

Configuration

Apple Mac Pro “Quad-Core”

Processor

3.33 GHz 6-Core Intel Xeon “Westmere” (preferably more processor cores)

RAM

6 GB RAM (3 x 2 GB)

RAID

Mac Pro RAID Card

Hard Drive(s)

4 x 1 TB 3 GBit/Sek. Serial-ATA mit 7200 U/Min.

Ideally 4 hard drives should be routed via “Server File Maintenance” in the XF Client as follows:

- 1 connected via SATA for the job folder
- 1 connected via SATA for temporary files
- 2 connected via Raid 0 for the output folder (e.g. VUTEk, Rastek, etc.)

