Fiery XF 5.0
System Requirements and Recommendations

Fiery XF 5.0 System <u>Minimum Requirements</u>

Windows - Client

Operating Systems
- Windows® 7 Home Premium, Professional, Ultimate (32 or 64-Bit)
- Windows® Server 2008 R2 (32- or 64-Bit)
- Windows® 8, 8 N, 8 Pro, 8 Pro N (32- or 64-Bit)

Hardware Requirements
- Dual Core CPU with 2 GHz or more
- 2 GB Ram
- 10/100 Megabit network controller
- 1 available USB port
- A monitor resolution of at least 1280 x 1024 pixels

Windows - Server

Operating Systems
- Windows® 7 Home Premium, Professional, Ultimate (64-Bit)*
- Windows® Server 2008 R2 (64-Bit)*
- Windows® 8, 8 N, 8 Pro, 8 Pro N (64-Bit)*

Hardware Requirements
- Quad Core CPU with 2 GHz or more
- 8 GB RAM
- 300 GB HDD
- 10/100 Megabit network controller
- 2 available USB ports

* 32-Bit OS versions are supported, but <u>not</u> recommended. Only use 32-Bit versions if your printer absolutely requires them.

Macintosh - Client

Operating Systems
- Mac OS X 10.6, 10.7, 10.8

Hardware Requirements
- Dual Core CPU with 2 GHz or more
- 2 GB Ram
- 10/100 Megabit network controller
- 1 available USB port
- A monitor resolution of at least 1280 x 1024 pixels

Macintosh - Server

Operating Systems
- Mac OS X 10.6, 10.7, 10.8

Hardware Requirements
- Macintosh MacTel (native)
- Quad Core CPU with 2 GHz or more
- 8 GB RAM
- 300 GB HDD
- 10/100 Megabit network controller
- 2 available USB ports

Fiery XF 5.0 System <u>Recommendations</u>

Windows - Server

Recommended Operating System
- Windows® 7 64-Bit

Recommended Hardware
- Monitor
  - LCD display with 1920 x 1080 pixels or more
- Processor
  - 3 GHz 8-Core (or faster / more cores)
- RAM
  - 16GB RAM
- Network
  - 1 Gigabit LAN controller
- Hard Drive(s)
  - 4x 3.5", SATA, 1.500 TB
  - 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 Fiery XF Control as follows:
    - 1 hard drive for the operating system, Fiery XF and the temporary folder
    - 1 hard drive for the job folder
    - 2 hard drives connected via Raid 0 for the output folder

Macintosh - Server

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

Recommended Hardware
- Mac Pro Configuration
  - "Quad-Core" with the processor option "3.33 GHz 6-Core Intel Xeon Westmere"
- RAM
  - 16GB RAM
- Network
  - 1 Gigabit LAN controller
- RAID
  - Mac Pro RAID Card
- Hard Drive(s)
  - 4 x 1 TB 3 GBit/Sec. Serial-ATA
  - Ideally 4 hard drives should be routed via "Server File Maintenance" in the Fiery XF Control as follows:
    - 1 hard drive for the operating system, Fiery XF and the temporary folder
    - 1 hard drive for the job folder
    - 2 hard drives connected via Raid 0 for the output folder