

Xerox® FreeFlow® Print Server Integrated for the Xerox® Colour C60/C70 Printer

Strike the perfect balance of power and value.

Printing on the Xerox® Colour C60/C70 Printer just got easier with the Xerox® FreeFlow Print Server Integrated for the Xerox® Colour C60/C70 Printer. Whether you're in an office environment or in graphic communications, the Xerox® FreeFlow Print Server Integrated for the Xerox® Colour C60/C70 Printer strikes the perfect balance of power and value.

Based on the industry-renowned Microsoft® Windows® platform, there's no learning curve with the Xerox® FreeFlow Print Server. Users will experience a familiar, easy navigation through industry standard browsers – keeping print operation at peak efficiency.



Simply Productive

- Ready to use right out of the box. Since it's integrated with the printer, there's no additional IT support needed to get you up and running.
- Easily manage printing. Intuitive Web interface with a single job list view let's you see and manage all jobs in one place. Create additional personalised queue workflows for common jobs or work groups.
- Print the way you want with flexible job submission. Send jobs from the desktop through Hot Folders, Hot Drop, by importing through a Web user interface, the Xerox® C60/C70 Print Driver or submit jobs at the device using a USB drive.
- Back up and restore secure data and settings through a simple mouse click.

Packed with Power

- Keep jobs moving. Production level processing power handles variable print jobs, large files and long print runs. The Xerox® FreeFlow Print Server quickly converts Microsoft Word and PowerPoint® files into print-ready PDFs, automatically, saving on the expense of additional software purchases.
- Exceed your customers' most precise demands. The Simple Image Quality Adjustment (SIQA) toolset gives you automated registration and control in minutes using comprehensive and easy to use colour management tools.
- Produce more jobs. The Xerox® FreeFlow Print Server can keep your shop running at peak productivity by simultaneously receiving, selecting, processing and printing jobs.

Impressive Value

- Affordable solution designed to fit your needs. Delivers office features as well as powerful production capabilities.
- Small footprint makes efficient use of valuable floor space.
- Backed by Xerox world-class service and support.
- Immediate return on investment. Instant productivity – no need for training. Start printing the moment your print engine is ready.

Xerox® FreeFlow® Print Server Integrated for the Xerox® Colour C60/C70 Printer

Hardware/Platform

- Intel® Dual Core Pentium® G3420 Processor, 3M Cache, 3.20 GHz
- Platform: Customised Dell™ OptiPlex™ Computer
- Hard Drive: 1 x 1 TB
- Memory: 8 GB
- Operating System: Microsoft® Windows® 7 Embedded
- Software/Vendor: Xerox® FreeFlow Print Server Version 20.0
- Integrated Graphics Card
- Ports: 4 x USB 2.0, 3 x USB 3.0, 1 serial
- 10/100/1000Base-T Ethernet Ports

Confident Colour Technology

- Easy-to-expert Colour Management
 - Fast and easy platen colour calibration
 - Simple Image Quality Adjustment (SIQA) Toolset
- Key colour emulations such as SWOP, Euroscale, Japan Colour
- Overprinting and selectable halftones
- Improved gamut mapping

Productivity and Workflow

- Delivers all Office features as well as Production features in one solution
- Adobe® PDF Print Engine® Support
 - RGB to Black for text/graphics
 - Supports live transparency with spot colours
 - Adobe Common Rendering Engine
- Xerox® Print Drivers
- Simultaneous receiving, selecting, processing and printing of jobs
- Extensive job management capabilities at page, job and queue levels
- Thumbnail Preview
- Layout/Imposition Standard (e.g., Booklet, 4-up)
- File Submissions
 - Hot Folder
 - Hot Drop to Web UI
 - Upload from Web UI
 - USB walkup
- Page Exception Programming allows for last-minute job changes at the server

Client and Remote Support

- Choice of Print Drivers
 - Support for Xerox® Global Print Driver®
 - Xerox® fully featured print drivers
 - Windows 2000/XP/Vista/7/8
 - Mac OS® 10.7 to 10.9
- Full-featured Drivers
 - Microsoft Windows Hardware Quality Labs (WHQL)
- Print drivers with dynamic tray and status reporting
- Adobe PostScript® Printer Descriptions (PPD)
- Support of IPv4 and IPv6 (dual mode supported)

Productivity Pack (optional)

- Xerox® FreeFlow Variable Information
 - Xerox® FreeFlow VI Design Express, an Adobe InDesign® plug-in used to generate variable data applications driven by delimited or XML promotional data
 - Output formats PDF, VDC, VPP
 - Variable text, images and layers, barcodes with conditional logic
 - VI Compose assembles the variable documents on the fly, leveraging Xerox® Variable Information Production PrintWare (VIPP®) technology to deliver benchmark productivity in personalised communication workflows
- Xerox® FreeFlow Express to Print
 - Job preparation software for easy prepress job editing
 - Converts native documents, including TIFF, JPEG, PostScript, EPS, RDO and Microsoft Office (Word, PowerPoint®, Excel®, and Publisher®) files to true Adobe® PDFs for job editing

File Format Support

- Adobe PostScript Level 1, 2, 3
- Adobe Acrobat® 9.0, PDF 1.8, PDF/X
- TIFF, EPS, JPEG
- Native JDF/JMF Gateway
- Adobe PDF Print Engine 2.6
 - Microsoft Word and PowerPoint document conversion
- PDF/VT

Network Environments/Protocols

- TCP/IP
- DHCP Single IP
- SNMP MIB II support for third-party administration tools

Security Features

- Microsoft Security Guidelines
- Two security profile modes and levels
- Encrypted job submission modes
- Secure Print Mode (restricts page reprints)
- Address Access Filtering
- Strong password support
- Data Overwrite (on demand)
 - STIG compliance
 - FIPS 140-2
 - 802.1x
 - SNMP v3
 - SSL V1, SSL V3
 - IPSec support
 - IPv6 compliance
 - SSL signed certificate

Dimensions/Weight

- Print Server
 - Height: 290 mm
 - Width: 93 mm
 - Depth: 312 mm
 - Weight: 6 kg

Power

- Voltage: 4.4 A at 110 VAC to 240 VAC
- Power: 315 W Regulatory Agency
- Requires a standard outlet. Electrical accessories included.

Approval

Meets or exceeds the following requirements:

- IEC 60950-1:2005, Second Edition plus A1:2009 (with appropriate national deviations)
- UL 60950-1:2007, Second Edition plus R12.11
- CAN/CSA-22.2 No. 60950-1-07, Second Edition plus A1:2011
- TUV EN 60950
- ENERGY STAR® 5.0, EuP, CECP, TCO 05, WEEE, Japan Energy Law, CEC, Japan Green PC, FEMP, South Korea Ecolabel, EU RoHS, China RoHS

Includes Adobe PDF Converter SDK
Includes Adobe PDF Print Engine
Includes Adobe PostScript fonts
Includes Adobe PDF Library
Includes Adobe Japanese Fonts

For more information on the Xerox® FreeFlow® Print Server Integrated for the Xerox® Colour C60/C70 Printer please visit www.xerox.com.