

## Major Specifications of ApeosPort-IV 7080 / 6080 / 5080

Basic Function/Copy Function		ApeosPort-IV 7080	ApeosPort-IV 6080	ApeosPort-IV 5080
Type	Console Type			
Memory	2GB			
HDD*1	160GB (available capacity: 128GB)			
Scanning Resolution	600x600dpi			
Printing Resolution	2,400dpi-equivalentx600dpi			
Half-tone	256 levels			
Warm-up Time	30 seconds or less (at room temperature of 20°C)			
Original Paper Size	Maximum for sheet and book: 297x432 mm (A3, 11x17")			
Output Paper Size	Max.	A3, 11x17" [For By-pass Tray: 12x18"(304.8x457.2mm)]		
	Min.	A5 [For By-pass Tray: Postcards (made by Japan Post Service Co., Ltd.)]		
Image Loss	Lead edge 4mm or less, Trail edge 4mm or less, Right & Left Edges 4mm or less			
Output Paper Weight*2	Trays	52-200g/m <sup>2</sup>		
	By-pass Tray	52-250g/m <sup>2</sup>		
First Copy Output Time (A4LEF)	3.0seconds	3.0seconds	3.1seconds	
Reduction/Enlargement	100%	1:1±0.7%		
	Preset	1:0.500, 1:0.707, 1:0.816, 1:0.866, 1:1.154, 1:1.225, 1:1.414, 1:2.000		
	Variable	1:0.25-1:4.00 (by 1% increments)		
Continuous Copy Speed*3	B5LEF	79ppm	68ppm	58ppm
	A4LEF	75ppm	65ppm	55ppm
	A4/B5	55ppm	47ppm	40ppm
	B4	44ppm	39ppm	33ppm
	A3	37ppm	33ppm	28ppm
Paper Tray/Capacity*4	Standard	560 sheets x 2 trays + 1,710 sheets + 2,140 sheets + 100 sheets (By-pass Tray) = 5,070 sheets		
	Optional	High-capacity feed tray (one tray): 2,300 sheets, high-capacity feed tray (two trays): 2,300 sheets x 2 trays		
	Maximum Paper Capacity	9,820 sheets [standard + high-capacity feed tray (two trays) + By-pass Tray]		
Continuous Copy*5	9,999 sheets			
Output Tray Capacity*4	500 sheets (simple catch tray)			
Power Supply	AC100V±10%, 15A, 50/60Hz			
Power Consumption	1.5kW or less, Sleep Mode: 1.8W or less*6			
	Low Power Mode: 162W or less*7, Standby Mode: 226W or less			
Dimensions	(W)620 x (D)804 x (H)1,153mm			
Machine Weight*8	195kg			
Space Requirement	(W)1,491 x (D)804 mm (When the Bypass tray is fully extended.)			

\*1: Not all of the indicated hard disk capacity may be available. \*2: Use of Fuji Xerox brand paper is recommended. Document may not be printed correctly depending on usage conditions. \*3: The speed may be lower due to image quality adjustment. \*4: Fuji Xerox "P" paper. \*5: In order to stabilize the image quality, machine may stop its operation temporarily. \*6: Excluding G4 model. \*7: Energy Saver mode is not set in factory default settings. \*8: Excluding toner cartridges.

### Fax Function (Optional)

Item	Description	
Send Document Size	Max.: A3, 11x17". Long size document (Max. 600mm)	
Recording Paper Size	Max.: A3, 11x17", Min.: A5	
Transmission Time	Less than 2 seconds*1	
Transmission Mode	ITU-T G3	
Scanning Resolution	Standard	8x3.85 lines/mm, 200x100dpi
	Fine	8x7.7 lines/mm, 200x200dpi
	Super Fine (400dpi)	16x15.4 lines/mm, 400x400dpi
	Super Fine (600dpi)	600x600dpi
Coding Method	MH, MR, MMR, JBIG	
Transmission Speed	G3: 33.6/31.2/28.8/26.4/24.0/21.6/19.2/16.8/14.4/12.0/9.6/7.2/4.8/2.4kbps	
No. of Fax Lines	Telephone subscriber line, PBX, facsimile communication network (PSTN), Max. 3 ports*2 (G3-3 ports)	

\*1: When A4 size document with approximately 700 characters is transmitted in standard image-quality (8x3.85 lines/mm) and in high speed mode (28.8kbps or faster, JBIG). Only indicates the time for transmitting the image information and does not include the communication control time. The total communication time will vary depending on the contents of the document, the type of machine receiving the fax, and line condition. \*2: Up to three lines can be connected. Number of ports is that of the channels that can be used for communication.

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Item	Description	
Type	Built-in Type	
Continuous Print Speed*1	Same as those shown in Fundamental Function/Copy Function	
Print Resolution	Output	1,200x1,200dpi
	Data Processing	Standard: 600x600dpi, High resolution: 1,200x1,200dpi
	Standard	ART EX
Optional	Adobe® PostScript® 3™	
Protocol	Ethernet (Standard)	TCP/IP (Ipd, IPP, Port9100, SMB, WSD, Novell® NetWare®, BMLinkS®, ThinPrint®), Novell® NetWare® (IPX/SPX), NetBEUI (SMB), EtherTalk®
	Operating System*3	Standard: [ART EX Driver] Windows® 2000 Japanese/English, Windows® XP Japanese/English, Windows Server® 2003 Japanese/English, Windows Vista® Japanese/English, Windows Server® 2008 (x86) Japanese/English, Windows® 7 Japanese/English, Windows® XP Professional x64 Edition Japanese/English, Windows Server® 2003 x64 Editions Japanese/English, Windows Vista® 64-bit Japanese/English, Windows Server® 2008 (x64) Japanese/English, Windows Server® 2008 R2 (x64) Japanese/English, Windows® 7 64-bit Japanese/English, [Mac OS X Driver] Mac OS X 10.5-10.7 Japanese/English
Optional	[Adobe® PostScript® 3™ Kit] Windows® 2000 Japanese/English, Windows® XP Japanese/English, Windows Server® 2003 Japanese/English, Windows Vista® Japanese/English, Windows Server® 2008 (x86) Japanese/English, Windows® 7 Japanese/English, Windows® XP Professional x64 Edition Japanese/English, Windows Server® 2003 x64 Editions Japanese/English, Windows Vista® 64-bit Japanese/English, Windows Server® 2008 (x64) Japanese/English, Windows Server® 2008 R2 (x64) Japanese/English, Windows® 7 64-bit Japanese/English, Mac OS 9.2.2 Japanese/English, Mac OS X 10.3.9-10.4.6/10.4.8-10.4.11/10.5-10.7 Japanese/English	
Fonts	Standard	Outline (Heisei-Mincho™ W3, Heisei-Kaku-Gothic™ WS, European 19 Fonts), Stroke (Japanese Fonts, European Fonts: for HP-GL)
	Optional	[Adobe® PostScript® 3™ Kit] Heisei 3 Fonts: Japanese 3 Fonts (Heisei-Mincho™ W3, Heisei-Kaku-Gothic™ WS, Heisei-Marui-Gothic™ W4), European 136 Fonts, Morisawa 2 Fonts: Japanese 2 Fonts (Ryumin L-KL™, Middle Gothic BBB™), European 136 Fonts [Emulation Kit] European 82 Fonts, Symbol 37 Sets
Emulation	Standard	ART IV, ESC/P (VP-1000), BMLinkS®, PDF, XPS, Docuworks, TIFF, JPEG
	Optional	[Emulation Kit or Adobe® PostScript® 3™ Kit] PC-PR201H, HP-GL (HP7586B), HP-GL2/RTL (HP Design Jet750C Plus), PCL5/PCL6
Connectivity	Standard	Ethernet 100BASE-TX/10BASE-T, USB2.0*4
	Optional	Ethernet 1000BASE-T*5

\*1: The speed may be lower due to image quality adjustment. Printing speed may be lower depending on documents when printed in high resolution. \*2: The optional Adobe® PostScript® 3™ kit is required. Supports Mac OS 9.2.2 Japanese, Mac OS X 10.3.9-10.4.6/10.4.8-10.4.11/10.5 Japanese. \*3: Please refer to the Fuji Xerox web site about the latest compliant OS information. \*4: Supports Windows® 2000, Windows® XP, Windows Server® 2003, Windows Vista®, Windows Server® 2008 (x86), Windows® 7, Windows® XP Professional x64 Edition, Windows Server® 2003 x64 Editions, Windows Vista® 64-bit, Windows Server® 2008 (x64), Windows® 7 64-bit Japanese/English, Mac OS X 10.3.9-10.4.6/10.4.8-10.4.11/10.5/10.6/10.7 Japanese. \*5: When this option is equipped, Ethernet 100BASE-TX/10BASE-T will not be available. \*WSD: Web Services on Devices. \*XPS: XML Paper Specification. \*To print in a Linux® OS environment, please use the Japanese Linux® printer driver which can be downloaded from the Fuji Xerox web site as non-guaranteed software.

### Scan Function

Item	Description	
Type	Color Scanner	
Original Paper Size	Same as those shown in Fundamental Function/Copy Function	
Scanning Resolution	600x600dpi, 400x400dpi, 300x300dpi, 200x200dpi	
Scanning Half-tone	10-bit input, 8-bit output for each RGB color	
Scanning Speed*1	B&W: 100ipm, Color: 100ipm (With single pass 2-sided scanning, B&W: 200 page/min, color: 200 page/min) [Fuji Xerox standard document (A4 LEF), 200 dpi, to device folder.]	
Connectivity	Standard	Ethernet 100BASE-TX/10BASE-T
	Optional	Ethernet 1000BASE-T
Store to Folder	Protocol	TCP/IP (WebDAV, HTTP)
	File Format	B&W Binary: TIFF, DocuWorks®, PDF®, XPS®; Grayscale: TIFF, JPEG®, DocuWorks®, PDF®, XPS®; Full Color: TIFF, JPEG, DocuWorks®, PDF®, XPS®, High-compression DocuWorks®, High-compression PDF®, High-compression XPS®
	Driver	TWAIN
Operating System*4	Windows® 2000 Japanese/English, Windows® XP Japanese/English, Windows Server® 2003 Japanese/English, Windows Vista® Japanese/English, Windows Server® 2008 (x86) Japanese/English, Windows® 7 Japanese/English, Windows® XP Professional x64 Edition Japanese/English, Windows Server® 2003 x64 Editions Japanese/English, Windows Vista® 64-bit Japanese/English, Windows Server® 2008 (x64) Japanese/English, Windows Server® 2008 R2 (x64) Japanese/English, Windows® 7 64-bit Japanese/English, Mac OS X 10.2.x/10.3.9/10.4.2/10.4.6/10.4.8/10.4.9/10.4.10/10.5/10.6 Japanese/English, Novell® NetWare® (5.11/5.12)*5	
	File Format	B&W Binary: TIFF, DocuWorks, PDF, XPS; Grayscale/Full Color: TIFF, JPEG, DocuWorks, PDF, XPS, High-compression DocuWorks, High-compression PDF, High-compression XPS, Microsoft® Word documents®, Microsoft® Excel® documents®
Scan to e-mail	Protocol	TCP/IP (SMTP)
	File Format	B&W Binary: TIFF, DocuWorks, PDF, XPS; Grayscale/Full Color: TIFF, JPEG, DocuWorks, PDF, XPS, High-compression DocuWorks, High-compression PDF, High-compression XPS, Microsoft® Word documents®, Microsoft® Excel® documents®

\*1: Scanning speed varies according to the document type. \*2: When scanned image is retrieved using CentreWare Internet Services. \*3: When Network Scanner Utility 3 is used. \*4: Please refer to the Fuji Xerox web site about the latest compliant OS information. \*5: Supports only FTP. \*6: To use this feature, an optional Advanced Scan Kit is required. The feature is designed to edit / reuse the text/image of the scanned / saved document. This feature is not to guarantee high-quality output result of text, diagrams and pictures on scanned document. \*XPS: XML Paper Specification.

\* If the storage media (hard disk) of the product fails, the data received, stored, or registered in the media may be erased. Fuji Xerox will not be held responsible for any damage caused due to such loss of data.  
 \* Key repair components will be available for at least 7 years after the product is no longer manufactured.

**<For Your Safe Use>**  
 ● Before using the product, read the Instruction Manual carefully for proper use. ● Use the product with an appropriate and adequate power source and voltage displayed. ● Be sure to ground the machine. In the case of a failure or short circuit, an electric shock may result.

## ApeosPort-IV 7080 / 6080 / 5080



# ApeosPort-IV 7080 / 6080 / 5080

Digital Black and White Multifunction Device



For more information or detailed product specifications, call or visit us at  
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 Tel. 03-6271-5111

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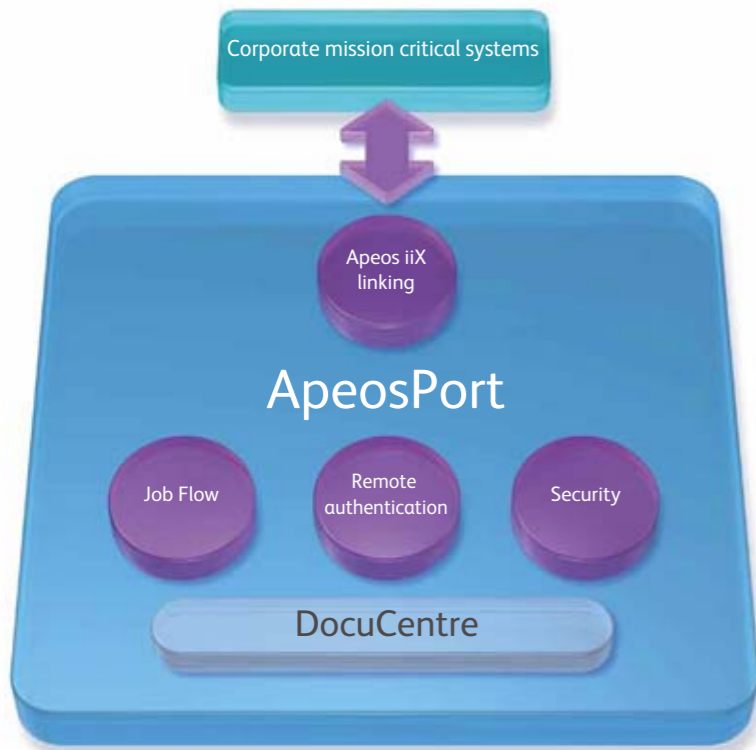
For comments about Fuji Xerox and consultation, contact the **Customer Information Center.**

## 0120-27-4100

Toll-free call service time: 9:00 to 12:00 and 13:00 to 17:00 excluding Saturdays, Sundays and national holidays (at Headquarters in Tokyo). However, you cannot use this service with an extension telephone with call area restrictions. Please use a nation-wide call available telephone.

The telephone call might be recorded to correctly understand your inquiry or to later check how the receiver provided support.

# ApeosPort Value



## Expanding your business by linking with systems

The difference with ApeosPort devices from DocuCentre devices is their ability to expand and customize. ApeosPort devices include the excellent multifunctional performance of DocuCentre devices, but also support Fuji Xerox's unique "Apeos iiX" framework, which enables you to seamlessly link with various systems that have a Web service interface, such as document management servers, and core/mission critical/business systems. This ability can be flexibly utilized for a wide range of applications, such as sales assistance, financial account processing, and work for producing application documents. ApeosPort devices are recommended for customers who already have information systems and want to enhance, optimize and prevent risks, and for customers that are considering system expansion or enhancements in the future.



## <Features and functions typical of ApeosPort devices>

### Feature 1 Advanced linking with systems and servers.

#### [Apeos iiX linking] Multifunction devices evolve to Web devices

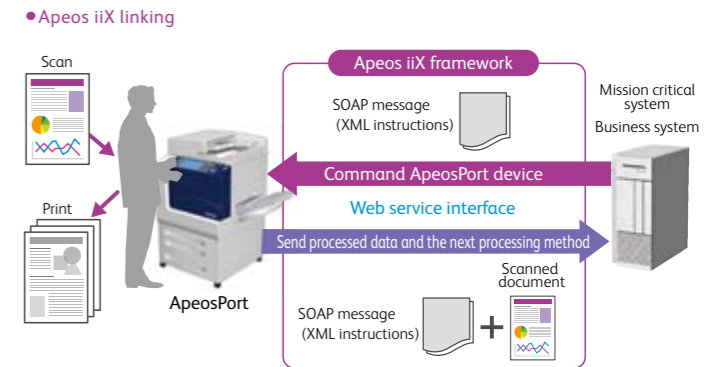
Apeos iiX is a core technology of ApeosPort devices, which enables you to link with core/mission critical/business systems. The "Web Applications" function based on Apeos iiX technology also enables the operation screens of systems to be directly displayed on the control panel of ApeosPort devices. This assists the seamless flow of paper and digital data.

\* Optional. External Access Kit is required.

#### [Remote authentication] Simple authentication with the information registered in a server

Authentication can be performed for ApeosPort devices using user information registered in an authentication server\*. The burden of management work is reduced since authentication settings per device become unnecessary. Settings can be made to restrict the use of functions and color per user, and to allow users not registered in the server to use ApeosPort devices.

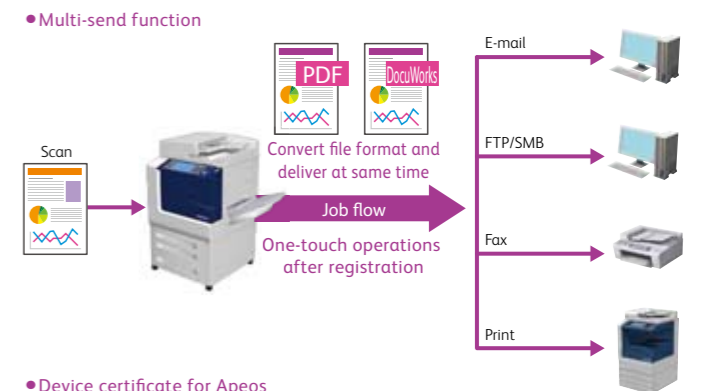
\* Optional. Separately sold ApeosWare Authentication Management is required.



### Feature 2 Smooth digitization of paper documents.

#### [Job flows] Making troublesome processing simple

A single scanning operation enables you to save a document to a server or PC, or send it via e-mail or internet fax. Scanned information can also be converted to a different file format such as the DocuWorks or PDF format according to the destination, and series of operations such as these can be registered as "job flows." This enables troublesome processes to be performed with the touch of a button.



### Feature 3 Further enhanced security.

#### Encryption/digital signing of e-mail and internet faxes

A "device certificate for Apeos" issued by the Fuji Xerox Product Certificate Authority can be used to perform digital signing and encryption with S/MIME\*.

\* Secure / Multipurpose Internet Mail Extensions

#### Signing scanned documents

Attaching a digital signature to files using a device certificate enables file modifications to be detected and prevents sender impersonation.

#### Image logs

The separate ApeosWare Image Log Service Pro product can be used to quickly survey documents that have been leaked from their image data.

\* Optional. Requires the Image Log Kit and Image Extension Kit.

#### UUID\* printing

Job log identifiers called "UUIDs" can be printed on documents that are output.

\* Universally Unique Identifier

#### Device certificate for Apeos



#### User ID printing

When operating with the authentication mode, user IDs can be printed on documents.



Digital Black and White Multifunction Device

## ApeosPort-IV 7080 / 6080 / 5080

Copy	Print	Fax	Scan
B&W 75 ppm <sup>*1</sup>	B&W 75 ppm <sup>*1</sup>	Super G3 Compatible	Color / B&W 100 ppm <sup>*2</sup>  200 ipm <sup>*2</sup> with single-pass two-sided scanning

\*1: When using A4LEF, ApeosPort-IV 7080. 65 ppm when using ApeosPort-IV 6080. 55 ppm when using ApeosPort-IV 5080.

\*2: Fuji Xerox standard document (A4 LEF), 200 dpi, to device folder.

※ The photo is of the ApeosPort-IV 7080.