

Major Specifications of DocuCentre-III 7000 / 6000 / 5000

Basic Function/Copy Function		DocuCentre-III 7000	DocuCentre-III 6000	DocuCentre-III 5000
Type	Console Type			
Memory Capacity ^{*1}	512MB (Max.1GB)			
Hard Disk Capacity ^{*2}	60GB (available capacity: 40GB)			
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.)]		
Output Paper Weight ^{*3}	Image Loss	Lead edge 4mm or less, Trail edge 4mm or less, Right & Left Edges 4mm or less		
	Trays	52-200g/m ²		
First Copy Output Time	By-pass Tray	52-250g/m ² *4		
		3.0 seconds (A4LEF) 3.1 seconds (A4LEF)		
Magnification	100%	1:1±0.7%		
	Preset	1:0.500, 1.0, 707, 1.0816, 1.0866, 1:1.154, 1:1.225, 1:1.414		
Continuous Copy Speed ^{*4}	Variable	1:0.25-1:4.00 (by 1% increments)		
	B5LEF	79cpm	68cpm	58cpm
	A4LEF	75cpm	65cpm	55cpm
	A4/B5	55cpm	47cpm	40cpm
	B4	44cpm	39cpm	33cpm
Feed Tray/Capacity ^{*5}	A3	37cpm	33cpm	28cpm
	Standard	560 sheets x 2 trays +1,710 sheets + 2,140 sheets + 100 sheets (By-pass Tray) = 5,070 sheets		
Continuous Copy ^{*6}	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))		
Output Tray Capacity ^{*5}	9,999 sheets			
Power Supply	100V AC±10%, 15A, 50/60Hz			
Power Consumption	1.5kW or less Sleep Mode: 1.0W, Standby Mode*: 162W			
Energy Efficiency	87Wh/h		95Wh/h 47Wh/h	
Dimensions	(W)620x(D)815x(H)1,152mm (W)620x(D)815x(H)1,154mm (With Scan Function)			
Weight ^{*8}	187kg 195kg (With Scan Function)			
Space Requirement	(W)1,491x(D)815mm (with By-pass Tray extended)			

^{*1}: Extension memory may be required depending on the functions used. Removing 256 MB of memory and purchasing 512 GB of memory is necessary to reach 1024 MB. ^{*2}: Not all of the indicated hard disk capacity may be available. ^{*3}: Use of Fuji Xerox brand paper is recommended. Document may not be printed correctly depending on usage conditions. ^{*4}: The speed may be lower due to image quality adjustment. ^{*5}: Fuji Xerox "P" paper. ^{*6}: In order to stabilize the image quality, machine may stop its operation temporarily. ^{*7}: Low Power mode is not set at shipment (time for recovering from Low Power mode is about 10 seconds). ^{*8}: Except for toner.

Fax Function

Item	Description	
Sent Document Size	Max.: A3, 11x17"; Long size document (Max. 600mm)	
Recording Paper Size	Max.: A3, 11x17"; Min.: A5	
Transmission Time	Less than 3 seconds ^{*1}	
Transmission Mode	G3	
Transmission Resolution	Standard	8x3.85 lines/mm, 200x100dpi (7.9x3.9 dots/mm)
	Fine	8x7.7 lines/mm, 200x200dpi (7.9x7.9 dots/mm)
Coding Method	Super Fine (600dpi)	16x15.4 lines/mm, 400x400dpi (15.7x15.7 dots/mm)
	Super Fine (800dpi)	600x600dpi (23.6x23.6 dots/mm)
Applicable Lines	MH, MR, MMR, JBIG G3: 33.6/31.2/28.8/26.4/24.0/21.6/19.2/16.8/14.4/12.0/9.6/7.2/4.8/2.4kpbs	
Applicable Lines	Telephone subscriber line, PBX, facsimile communication network (PSTN), Max. 3 ports ^{*2}	

^{*1}: When A4 size document with approximately 700 characters is transmitted in standard image quality (8x3.85 lines/mm) and in high speed mode (28.8kpbs 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.

Internet Fax Function

Item	Description
Sent Document Size	A3, B4, A4
Transmission Resolution	Same as those in Fax Function
Output Format	Format: TIFF-FX, Compression method: MH, MMR, JBIG
Profile	TIFF-S, TIFF-F, TIFF-J
Protocol	To send: SMTP, To receive: SMTP, POP3

High-capacity Duplex Automatic Document Feeder (model-CPS)

Item	DocuCentre-III 7000	DocuCentre-III 6000	DocuCentre-III 5000
Type	Duplex Automatic Document Feeder		
Original Paper Size/Paper Weight	Max.: A3, 11x17"; Min.: A5, 38-200g/m ² (Monochrome duplex: 50-200g/m ² , Color duplex: 50-128g/m ²)		
Feeding Capacity ^{*1}	250 sheets		
Feeding Speed ^{*2}	75cpm	65cpm	55cpm

^{*1}: Fuji Xerox "P" paper. ^{*2}: A4LEF/Simplex

High-Capacity Automatic Duplex Document Feeder (DC-model)

Item	DocuCentre-III 7000	DocuCentre-III 6000	DocuCentre-III 5000
Type	Automatic Duplex Document Feeder		
Original Paper Size/Paper Weight	Max.: A3, 11x17"; Min.: A5 38-157g/m ² (When duplex document: 50-157g/m ²)		
Feeding Capacity ^{*1}	150 sheets		
Feeding Speed ^{*2}	75cpm	65cpm	55cpm

^{*1}: Fuji Xerox "P" paper. ^{*2}: A4LEF/Simplex

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Print Function

Item	Description	
Type	Built-in Type	
Continuous Print Speed ^{*1}	Same as those shown in Basic Function/Copy Function	
Resolution	Output	1,200x1,200dpi
	Data Processing	Standard: 600x600dpi, High resolution: 1,200x1,200dpi
PDL	Standard	ART EX
	Optional	Adobe® PostScript® 3™
Protocol	Ethernet (Standard)	TCP/IP (Ipd, IPP, Port9100, SMB, WSD, Novell® NetWare®, BMLinks®), Novell® NetWare® (IPX/SPX), NetBEUI (SMB), EtherTalk ^{*2}
	Standard	Windows® 2000 Japanese/English, Windows® XP Japanese/English, Windows Server® 2003 Japanese/English, Windows Vista® Japanese/English, Windows Server® 2008 (x86) 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
OS ^{*3}	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® XP Professional x64 Edition Japanese/English, Windows Server® 2003 x64 Editions Japanese/English, Mac OS 8.6/9.2.2 Japanese, Mac OS X 10.3.9-10.4.11, 10.5 (except for 10.4.7) Japanese
	Standard	Outline (Heisei-Minchou™ W3, Heisei-Kaku-Gothic™ W5, European 17 Fonts), Stroke (Japanese Fonts, European Fonts: for HP-GL)
Fonts	Optional	[Adobe® PostScript® 3™ Kit] Heisei 3 Fonts: Japanese 3 Fonts (Heisei-Minchou™ W3, Heisei-Kaku-Gothic™ W5, Heisei-Marui-Gothic™ W4), European 136 Fonts Morisawa 2 Fonts: Japanese 2 Fonts (Ryumin L-KL™, Middle Gothic 888™), European 136 Fonts [Emulation Kit] European 82 Fonts, Symbol 37 Sets
	Standard	ART IV, ESC/P (VP-1000), BMLinks®, PDF, XPS, Docuworks, TIFF, JPEG
Emulation	Optional	[Emulation Kit] PC-PR201H, HP-GL (HP7586B), HP-GL2/RTL (HP Design Jet750C Plus), PCL5/PCL6
	Standard	Ethernet 100BASE-TX/10BASE-T, USB2.0 ^{*4}
Interface	Optional	Ethernet 1000BASE-T ^{*6}

^{*1}: 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 8.6/9.2.2 Japanese, Mac OS X 10.3.9/10.4.10 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® XP Professional x64 Edition, Windows Server® 2003 x64 Editions, Windows Vista® 64-bit, Windows Server® 2008 (x64), Mac OS 8.6/9.2.2 Japanese, Mac OS X 10.3.9/10.4.10/10.5 Japanese.

^{*5}: 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 Basic Function/Copy Function	
Scanning Resolution	600x600dpi, 400x400dpi, 300x300dpi, 200x200dpi	
Scanning Half-tone	10-bit input and 8-bit output for each RGB	
Scanning Speed ^{*1}	Monochrome: 80ipm, Color: 50ipm (in monochrome 1-pass duplex scan, 160 impressions/m ²) [Fuji Xerox standard document (A4LEF), 200dpi, Stored to mailbox]	
Interface	Standard	Ethernet 100BASE-TX/10BASE-T
	Optional	Ethernet 1000BASE-T
Protocol	Output Format	TCP/IP (WebDAV, HTTP)
	Driver	Monochrome Binary/Grayscale: TIFF, DocuWorks™, PDF™, XPS™ Full Color: TIFF, JPEG, DocuWorks™, PDF™, XPS™ High-compression DocuWorks™, High-compression PDF™, High-compression XPS™
Scan to Mailbox	Driver	TWAIN
	OS ^{*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® 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
Save to PC	Protocol	TCP/IP (SMB, FTP)
	OS ^{*4}	Windows® 2000 Japanese/English, Windows® XP Japanese/English, Windows Server® 2003 Japanese/English, Windows Vista® Japanese/English, Windows® XP Professional x64 Edition Japanese, Windows Server® 2003 x64 Editions Japanese, Windows Vista® 64-bit Japanese, Mac OS X 10.2.x/10.3.8/10.3.9/10.4.2/10.4.4/10.4.8/10.4.9/10.4.10/10.5.0/10.5.1/10.5.2/10.5.3/10.5.4 Japanese/English, NetWare 5.11/J.5.12 Japanese ^{*5}
e-Mail ^{*6}	Output Format	Monochrome Binary: TIFF (Compression method: MH, MMR), DocuWorks, PDF, XPS Grayscale/Full Color: TIFF (Compression method: JPEG), JPEG, DocuWorks, PDF, XPS, High-compression DocuWorks ^{*3} , High-compression PDF ^{*3} , High-compression XPS ^{*3}
	Protocol	TCP/IP (SMTP)
Output Format	Output Format	Monochrome Binary: TIFF (Compression method: MH, MMR), DocuWorks, PDF, XPS Grayscale/Full Color: TIFF (Compression method: JPEG), JPEG, DocuWorks, PDF, XPS, High-compression DocuWorks ^{*3} , High-compression PDF ^{*3} , High-compression XPS ^{*3}

^{*1}: Scanning speed varies according to the document type. ^{*2}: When scanned image is retrieved using CentreWare Internet Services. ^{*3}: When the optional Image Compression Kit and Extension Power Supply Kit are installed. ^{*4}: Please refer to the Fuji Xerox web site about the latest compliant OS information. ^{*5}: Supports only FTP. ^{*6}: When the optional e-Mail Kit is installed.

Direct Fax Function

Item	Description	
Sent Document Size	A3, B4, A4	
Transmission Speed	Same as those in Fax Function	
Transmission Resolution	Standard	200x100dpi (7.9x3.9 dots/mm)
	Fine	200x200dpi (7.9x7.9 dots/mm)
Applicable Lines	Super Fine	400x400dpi (15.7x15.7 dots/mm), 600x600dpi (23.6x23.6 dots/mm)
	Same as those in Fax Function	
OS [*]	Windows® 2000 Japanese/English, Windows® XP Japanese/English, Windows Server® 2003 Japanese/English, Windows Vista® Japanese/English, Windows Server® 2008 (x86) 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	

^{*}: Please refer to the Fuji Xerox web site about the latest compliant OS information.



<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.



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.

DocuCentre-III

7000 / 6000 / 5000



DocuCentre-III 7000 / 6000 / 5000

Digital Black and White Multifunction Device



Product Summary

Digital monochrome multifunction devices that offer a powerful performance in a compact case: DocuCentre-III 7000/6000/5000

A central office machine

The DocuCentre-III 7000/6000/5000 achieves high productivity, enabling high-speed output of multiple copies in a batch at 75 sheets/minute. High speed, high quality output of even a large quantity of copies is possible at a rate of 75 sheets/minute*¹ and a resolution of 2,400 dpi equivalent × 600 dpi. This device increases the efficiency of office work, such as by scanning the document for the next copy job while executing a print job*², and boosts productivity as a central machine in an office where many jobs must be processed.

*1: When using the DocuCentre-III 7000. DocuCentre-III 6000: 65 cpm/ppm; DocuCentre-III 5000: 55 cpm/ppm.
*2: Optional

Easy color scanning

This product includes a high-capacity automatic duplex document feeder, which enables color scanning.

High speed scanning is possible at 80 ipm*¹ in monochrome or 50 ipm*¹ in color. In addition, monochrome duplex scanning is performed for both sides simultaneously*² with amazing speed at 160 ipm*¹ without turning documents over. Because documents do not have to be turned over, they can be stably fed through with little chance of the paper going off center or a paper jam. Also, by using the elevator tray, 250 documents can be loaded*³, which allows even a large quantity of documents to be scanned at the same time.

*The scanner function cannot be added to DC models as an option. The 150-sheet type high-capacity automatic duplex document feeder is equipped as standard.

*1: Fuji Xerox Standard Document (A4LEF), 200 dpi, stored to mailbox

*2: Only for monochrome binary scanning

*3: Fuji Xerox "P" paper.



High capacity paper feeding

A paper feeding capacity of 9,820 sheets* in seven ways makes it easy to output many documents.

As standard, up to 4,970 sheets* can be loaded in the four trays, and up to 100 sheets* can be loaded in the by-pass tray. One-tray*² and two-tray*³ high-capacity feed trays that can hold up to 2,300 sheets of A4 paper*¹ are also available. The high-capacity feed tray (two trays) includes a by-pass tray in which 250 sheets*¹ can be loaded. Up to 9,820 sheets*¹ of paper can be loaded in seven trays, reducing the paper loading steps.

*1: Fuji Xerox "P" paper.
*2: Optional. The high-capacity feed tray (one tray) is required.
*3: Optional. The high-capacity feed tray (two trays) is required.



The above shows the device when the high-capacity feed tray (two trays) is installed.

Support for a variety of types of paper

The DocuCentre-III 7000/6000/5000 supports a wide variety of types, weights, and sizes of paper to match your needs.

Paper is attached to the transfer belt using static electricity to ensure stable performance as paper is fed through. The device enables output of a wide variety of types of paper. In addition to enabling the duplex copying of up to 200 g/m² paper using the main unit tray, up to 250 g/m² thick paper can be placed in the by-pass tray. Outputting sheets from postcards (made by Japan Post Service) to 21 x 18" sheets is possible.

Smooth operation

Middle-size Color Control Panel with 8.4-inch color LCD equipped as standard

A highly user-friendly Middle-size Color Control Panel is equipped as standard. Its color display ensures high visibility.



Environmentally friendly

This product offers an energy saving design that uses 1.0 W of power or less*¹ when in sleep mode.

Using a low-power-consumption controller as well as high-efficiency lamp and temperature control technology, the DocuCentre-III 7000/6000/5000 has greatly boosted energy efficiency, and consumes 1.0 W of power or less in sleep mode. The DocuCentre-III 7000/6000/5000 also meets the international ENERGY STAR program's TEC value*² requirements with its energy consumption of 4.88 kWh per week*³.

*1: Or 1.8 W for CPS models

*2: Estimated value of the standard power consumption per week

*3: For the DocuCentre-III 5000 DC model

DocuCentre-III 5000: 4.88 kWh per week (DC model)

DocuCentre-III 5000: 4.88 kWh per week (CPS model)

DocuCentre-III 6000: 5.17 kWh per week (DC model)

DocuCentre-III 6000: 5.41 kWh per week (CPS model)

DocuCentre-III 7000: 5.82 kWh per week (DC model)

DocuCentre-III 7000: 5.94 kWh per week (CPS model)

Clearing of various regulations and standards

The DocuCentre-III 7000/6000/5000 is a truly environmentally friendly product, and meets various regulations and standards including the International ENERGY STAR Program new standard, the Green Procurement Law, and Eco Mark. It also complies with the EU's RoHS Directive, started in July 2006 for electrical and electronic equipment, which specifies the maximum allowed level of lead, hexavalent chromium, cadmium, mercury, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) in such equipment.

* RoHS Directive compliance is currently being verified for some of the options.



認定番号 第08117013号



* The above shows the DocuCentre-III 7000 with Large-size Color Control Panel, Large-size Control Panel Attachment Kit, and C-Finisher.

Copy	Scan
Mono-chrome 75 cpm* ¹	Mono-chrome 80 ipm* ² Color 50 ipm* ²
Print	Fax * ³
Mono-chrome 75 ppm* ¹	Super G3 Compatible

*1: When using A4LEF with the DocuCentre-III 7000. DocuCentre-III 6000: 65 cpm/ppm; DocuCentre-III 5000: 55 cpm/ppm.

*2: When using Fuji Xerox standard document (A4LEF), stored to mailbox.

*3: Optional

Universal [Various options are available for maximizing usage convenience.]

Color Universal Design-certified



Assist Handle

This handle is for closing the cover.



Attention Light II notifies the status of the machine by blinking

Optional Attention Light II blinks green and orange to notify the status of the multifunction device. In addition to blinking lights, it can also ring a chime, and chime notification without blinking lights can also be selected.

● Green lamp

This lamp notifies the user of the following: fax reception & printing completed, copying/ printing completed, copying/printing in progress.

● Orange lamp

This lamp notifies the user of the following: necessity of paper loading, automatic paper selection errors, paper/original jams.



Operation from PC keyboard while monitoring sound

Voice Assistant allows users to copy or scan without using the control panel or relying on sight. Voice guidance is enabled by activating Voice Assistant installed in a PC, and users can make copying or scanning settings from the PC's keyboard.

* Audio playback software is additionally required

Large-size Color Control Panel*

This panel features a large screen for easy viewing and its angle can be adjusted (up/down/left/right).

Large-size Color Control Panel Attachment Kit and Side Tray are required for attachment.

* Optional.

