

DocuCentre

C7500

C6500

C5400



DocuCentre-II C7500 / C6500 / C5400

Digital Colour Multifunction Device

Extend the boundaries
with a talented multifunction



An intuitive multifunction with blistering speed

DocuCentre-II C7500/C6500/C5400 is a comprehensive multifunction system that embodies the perfect solution to your document processing needs. With speeds of up to 75/65/55 ipm (monochrome) and 50/50/40 ipm (colour), this device extends the boundaries of traditional multifunction devices. So whether printing, copying, or scanning, users can expect easy to use functionality and remarkable output quality at blistering speeds.

Device Configuration

DocuCentre-II C7500/C6500/C5400 is available as a complete multifunction, offering copy, print and scan functionality in B/W and Colour.

Paper Trays

DocuCentre-II C7500/C6500/C5400 includes 4,450 sheets of standard paper capacity. For document intensive environments, an additional 2,000 sheet high capacity feeder tray can also be added to boost device productivity.

Finishers

DocuCentre-II C7500/C6500/C5400 can also be configured with any one of the following optional catch trays or finishers:

- Simple Catch Tray
- Offset Catch Tray
- C-Finisher - Stacker/Stapler/Puncher
- C-Finisher ++ - Stacker/Stapler/Puncher/Booklet Maker
- D-Finisher ++ - Stacker/Stapler/Puncher/Interposer/Booklet Maker
- Tri-Folder - C and Z folds (optional with D-Finisher)



DocuCentre-II C7500 with optional High Capacity Feeder and C-Finisher

Copy



DocuCentre-II C7500/C6500/C5400 incorporates a number of noteworthy copy features:

- Single pass duplexing document feeder to scan both sides of a document simultaneously (in monochrome mode)
- Poster creation
- Covers insertion
- User defined annotations
- Automatic media identification and paper tray switching
- Job build functionality for the copy and collation of multiple separate documents

Print



DocuCentre-II C7500/C6500/C5400 boasts many print features, the most notable being:

- True 2,400 x 2,400 dpi resolution
- Secure print
- Security watermark
- Favourite print settings
- Mailbox print saves documents into a device mailbox and allows for merger with other documents in the mailbox to then be printed as one print job.

Scan



Documents scanned at a DocuCentre-II C7500/C6500/C5400 can be transferred in colour or B/W to a number of destinations including:

- Email
- Mailbox repositories (at the device)
- Folders on the network (via FTP and SMB protocol)

Device Management

Control costs and administer your DocuCentre-II C7500/C6500/C5400 using the following FREE tools:

CentreWare Internet Services - configure settings, monitor usage and consumables, upload address books, enable Auditron and more.



1

Configure auditron

2

Configure mailboxes

3

Upload email address books as csv files

4

Monitor paper tray/ consumables status

5

Monitor job queues

6

Submit driverless print jobs

Xerox Standard Accounting - limit the quantity of print, copy, scan and fax jobs individual users can produce and track usage via CSV file.

CentreWare Web - install, configure, report and troubleshoot all SNMP devices on your network regardless of manufacturer.

Device Security

DocuCentre-II C7500/C6500/C5400 offers a number of security options designed to protect your confidential documents.

Secure Print - stores print jobs at the device for release only when the user enters a predefined password at the device.

Data Security Kit - a protection kit capable of overwriting, encrypting or clearing data resident on the device hard disk drive.

Specifications of DocuCentre-II C7500/C6500/C5400 Series

ITEMS	SPECIFICATIONS		
Output Speed - Printing and Copying			
	DocuCentre-II C7500	DocuCentre-II C6500	DocuCentre-II C5400
A4 monochrome	75 ipm	65 ipm	55 ipm
A4 colour	50 ipm	50 ipm	40 ipm
A3 monochrome	37 ipm	33 ipm	28 ipm
A3 colour	25 ipm	25 ipm	20 ipm
Print Function			
Processor	Power PC 750 600 MHz		
Memory	1024 MB		
Hard Disk	80 GB		
Interface	Standard: Ethernet 100Base-TX/10Base-T Optional: USB 2.0		
Printer Languages	Standard: PCL6, PCL5c, Optional: Adobe Postscript 3		
Resolution	True 2,400 x 2,400 dpi		
Operating Systems	Microsoft® Windows 2000, Microsoft® Windows XP, Microsoft® Windows Server 2003, Microsoft® Windows Vista, Mac OS 8.6 - Mac OS 9.2.2 English, Mac OS X 10.3.9 - 10.4.9 English		
Copy Function			
FCOT	4.1 seconds in Monochrome 7.8 seconds in Colour		
Concurrency	Yes		
Resolution	True 2,400 x 2,400 dpi		
Scan Function			
Input Speed	Colour: 50 ipm Monochrome: Up to 200 ipm*		
Resolution	600/400/300/200 dpi		
Maximum Scan Area	A3		
Network Protocol (Network Scanning)	TCP/IP (Salutation, HTTP)		
File Formats	Standard: TIFF, JPEG, PDF, DocuWorks Optional: High Compression PDF		
Scan Workflows	Email, folder/server (via SMB/FTP protocol) and mailbox		
Duplex Automatic Document Feeder			
Capacity	250 sheets		
Paper Sizes	A5 to A3		
Paper Weights	38 to 200 gsm		
Paper Trays 1 & 2			
Capacity	500 sheets each		
Paper Sizes	A5 to A3		
Weights	64 to 176 gsm		
Paper Tray 3			
Capacity	870 sheets		
Paper Sizes	A4		
Weights	64 to 176 gsm		
Paper Tray 4			
Capacity	1,140 sheets		
Paper Sizes	A4		
Weights	64 to 176 gsm		
Bypass Tray			
Capacity	250 sheets		
Paper Sizes	A5 to SRA3		
Weights	64 to 280 gsm		

Protecting the environment is a fundamental component of our company's commitment to corporate citizenship. At Fuji Xerox Australia, we supply products that have been designed with both our customers and the environment in mind. As a world leader in the development of parts and components Remanufacturing Programs, we have made Eco Manufacturing an integral part of our business. All our sites have achieved ISO 14001:2004 Environmental Management System Certification, as a demonstration of our commitment to protecting the environment.

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Spares for the standard configuration of installed machines is supported for up to 7 years from the date the manufacturer ceases manufacturing new machines

High Capacity Feeder

Capacity	2,000 sheets
Paper Sizes	B5 to A4
Weights	64 to 176 gsm

Optional Accessories

C-Finisher: Stacker/Stapler/Puncher

Stacker Capacity	Up to 3,000 sheets
Stapler Capacity	50 sheets
Stapler Paper Sizes	B5 to A3
Staple Positions	Single (front and rear angled staple), Dual (parallel)

C-Finisher ++: Stacker/Stapler/Puncher/Booklet Maker

Stacker Capacity	Up to 1,500 sheets
Stapler Capacity	50 sheets
Stapler Paper Sizes	B5 to A3
Staple Positions	Single (front and rear angled staple), Dual (parallel)
Booklet Maker Paper Sizes	A4 to A3
Booklet Maker Paper Weights	15 sheets (at 90 gsm) OR 13 sheets (at 90 gsm) PLUS 1 cover sheet (at 90 to 176 gsm)

D-Finisher ++: Stacker/Stapler/Interpower/Booklet Maker

Stacker Capacity	Up to 2,000 sheets
Stapler Capacity	100 sheets
Stapler Paper Sizes	B5 to A3
Staple Positions	Single (front and rear angled staple), Dual (parallel)
Booklet Maker Paper Sizes	A4 to A3
Booklet Maker Paper Weights	15 sheets (at 90 gsm) OR 13 sheets (at 90 gsm) PLUS 1 cover sheet (at 90 to 176 gsm)

Hole Puncher (standard with all finishers)

Puncher Paper Sizes	B5 to A3
Puncher Paper Weights	90 to 176 gsm
Number of Holes	Standard: 2 and 4 holes, Optional: 3 holes

Tri-Folder (optional with D Finisher ++)

Fold Types	C or Z folds
Paper Sizes	A4 to A3
Paper Weights	60 to 90 gsm

General

Electrical Requirements	240 V/50 Hz/10 A
Power Consumption	Sleep mode: 6.6 W Running: 2,200 W
Warm up	150 seconds or less
Dimensions	700 x 817 x 1,154 mm (W x D x H)
Weight	From 246 kgs

* Scanning A4 LEF double sided document at 200 dpi to a mailbox

Customer Expectation Document (CED)

For detailed product specifications, optimum performance parameters & service clearances refer to Product Customer Expectation Document.



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For Your Safe Use

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

For more information or detailed product specifications, call or visit us at

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