



DocuPrint P225 d / P265 dw / M225 dw / M225 z / M265 z A4 Monochrome Printers

Delivering performance and productivity with clever connectivity

Powerful, efficient performers

The Fuji Xerox DocuPrint P225 d / P265 dw / M225 dw / M225 z / M265 z are the perfect solution for personal use or small workgroups requiring high quality, efficient monochrome printing together with flexible connectivity capabilities.

Performance and reliability

- **Speed and quality.** With a print resolution of up to 2400 x 600 dpi and printing speeds of 26 ppm across the 225 Series, and 30 ppm for the 265 Series, they deliver quality print results fast.
- All-in-one functionality. Multifunction models allow you to print, copy, scan and fax* in an efficient, low cost device giving you maximum productivity.
- Clever features for reliable operation.
 Fuji Xerox is renowned for reliable printing.
 The DocuPrint P225 d / P265 dw / M225 dw /
 M225 z / M265 z are no exception with
 simple engineering and clever new ideas
 designed for trouble-free printing.

*Only available on DocuPrint M225 z / M265 z

Affordable, efficient printing

- Low cost hardware is only half of the story. Thanks to the separate toner and drum cartridge, you will only ever have to replace one component at a time. This results in maximum use of each component, longer operating times and cost savings.
- Save toner save cost. Toner save mode extends the life of the toner cartridge by varying the density of toner that is printed on a page.
- Use less paper and toner. The built in N-UP print feature gives users the ability to save on paper and toner by printing multiple pages on a single sheet of paper. This also reduces the overall cost of printing.



Easily connect and print via your iOS or Android devices

AirPrint and Google Cloud Print Ready



AirPrint^{\mathbb{M}} and Google Cloud Print^{\mathbb{M}} enables you to print directly from your mobile device without the need to download mobile apps or to install print drivers.





Wi-Fi Direct

The DocuPrint P265 dw / M225 dw / M225 z / M265 z are Wi-Fi Direct™ certified, allowing devices to connect and print easily without requiring a wireless access point.



Print Utility



Whether it's an iOS or Android device, the Fuji Xerox Print Utility puts mobile printing at your fingertips. Print stored photo albums, web pages or shoot and print on the go from your iOS or Android device.

Fuji Xerox Print Utility can be easily downloaded from the App Store for iOS and Play Store for Android devices.









Print from anywhere Google Cloud Print allows you to connect your printers to the web, so you can make your home and work printers available to you from the applications you use every day, from wherever you are.

DocuPrint M225 z 4-in-1 Wireless Multifunction Laser Printer



Smart features increase productivity

2.7" colour touch screen



The 2.7" colour touch screen available on the DocuPrint M265 z provides a clear, simple user interface that makes walk up functions easy to access.

Duplex printing as standard

Enjoy increased productivity and cost savings with Duplex printing as standard across the entire printer lineup.

The DocuPrint M265 z also features a single pass Duplex Automatic Document Feeder (DADF) supporting duplex scanning and copying, delivering efficiency and productivity gains to any workspace.

Clever ID card copying*

The easy-to-use ID card copy feature allows you to copy both sides of the card onto the same side of the paper. Simply place an ID card both face up & down on the copier surface, pressing the start button each time. There is no need to change the position of the cards when copying the other side, as the feature automatically adjusts this for you.









*Available on multifunction models



DocuPrint P225 d Network Laser Printer



DocuPrint P265 dw Wireless Laser Printer



DocuPrint M225 dw 3-in-1 Wireless Multifunction Laser Printer



DocuPrint M225 z 4-in-1 Wireless Multifunction Laser Printer



DocuPrint M265 z 4-in-1 Wireless Multifunction Laser Printer with single pass Duplex Automatic Document Feeder and 2.7" colour touch screen

DocuPrint P225 d / P265 dw / M225 dw / M225 z / M265 z Specifications

Product Name Function	DocuPrint P225 d A4 monochi	DocuPrint P265 dw ome printer	DocuPrint M225 dw	DocuPrint M225 z A4 monochrome MFP	DocuPrint M265 z
Print Function	, , , , , , , , , , , , , , , , , , , ,		·		
rint Speed (A4)	Up to 26 ppm ¹	Up to 30 ppm ¹	Up to 26 ppm ¹	Up to 26 ppm ¹	Up to 30 ppm ¹
rint Resolution			1200 technology (2400 x 600 dpi		
irst-page-out Time (A4 SEF) (from ready mode)			8.5 second or less		
Varm-up Time			seconds or less (from sleep mode)		
Memory	32MB	32 MB	64 MB	64MB	64 MB
Processor			266 MHZ		
PDL	PCL6, Host-Based	PCL6, Host-Based	PCL6, Host-Based	PCL6, Host-Based	PCL6, Postscript®3™
	r czo, riość basca		· ·	1 czo, ność basca	Emulation, Host-Based
olour Touchscreen	- TV/400D TV/51		_	_	2.7" Colour Touchscree
onnectivity	10 Base-TX/100Base-TX Ethernet		Wireless, 10 Base-TX/100Base-	TX Ethernet, USB2.0 Hi-Speed	
letwork protocol for models with	USB2.0 Hi-Speed	ADIDA/Auto ID) WINIC/NictDIOC		NS, LLMNR responder, LPR/LPD, Cust	tom Day Dort/Dort 0100 ID
etwork function				P Client, ICMP, Web Services (Print)	totti kuw Pott/Pott 9 100, IP
etwork function	IPV6 - NIDD DA DNIS Pacalvar m	DNS TIMNIP responder I PP/I PD	Custom Paw Port / Port 9100 IPP F	TP Server, SNMPv1/v2c/v3, HTTP Se	anver TETP Client and Serve
	11 VO . INDI , IVA, DINS RESOLVEI, II	SMT	P Client, ICMPv6, Web Services (Pri	int)	erver, it it client and serve
Nobile Print		AirPrint, Google	Cloud Print, FX Print Utility for iOS	and Android	
upported Operating System	Windows Vista®, Windows® 7, W	/indows® 8. Windows® 8.1. Window	vs Server 2003. Windows Server 20	03 x 64 Edition, Windows Server 20	08. Windows Server 2008 R
	, , , , , , , , , , , , , , , , , , , ,	Windows Server 2012, W	indows Server 2012 R28, Mac OS X	v, 10.7.5, 10.8.x, 10.9.x ³	,
uplex Printing		,	Automatic	,,,	
nput Paper Size (Paper Tray)		A4 SEF, Letter SEF, A5 SEF	LEF, A6 SEF, Executive SEF, Folio (8	3.5" x 13") SEF, Legal SEF	
ledia Input Capacity (Paper Tray)			250 sheets 80gsm		
ledia Input Capacity (manual feed slot)			1 sheet		
nput Paper Size (Manual Feed slot)		Width	76.2~216 mm, Length 127~355.6	mm	
ledia Output Capacity			(Face down), 1 sheet (Face up with		
edia Types (Main Tray, or Duplex)		-	Plain paper, Recycled paper	•	
edia Types (Manual Feed slot)		Plain paper, Thin Paper,	Thick Paper, Recycled paper, label,	envelope, bond paper	
nput Paper Weight (Paper Tray)			60 to 105 asm		
nput Paper Weight (Manual Feed slot)			60 to 163 gsm		
utomatic Document Feeder	_			Up to 35 sheets (64-90 gsm)	
ingle pass Duplex Automatic Document Feeder					Yes
Ionthly Maximum Duty Cycle			10K pages		
lachine Life		50	K page (Duplex 25k page) or 5 yea	rs	
rint Features			Footer ⁵ (time & date and/or user II	D), Watermarks ⁵ , manual duplex prir	nting ⁵ , manual booklet print
Pimensions (WxDxH)	356 x 360		409 x 398.5 x 316.5 mm	409 x 398.5 x	
Veight (without supplies)	5.9		10.7 kg	11.1 kg	11.5 kg
perating Environment Temperature			0° C to 40° C, Operating: 10° C to		
lumidity			onment: 20% to 80% RH (without		
coustics: Sound Pressure level	Printing: 50 dB(A)	Printing: 51 dB(A)		: 50 dB(A)	Printing: 51 dB(A)
lectrical Power			220-240 VAC, 50/60 Hz		
ower consumption ¹⁰	Ready/Standby: 58W	Ready/Standby: 58W ENERGY STAR® qualified	Ready/Standby: 60W	Ready/Stan ENERGY STAF	dby: 60W
	ENERGY STAR® qualified	ENERGY STAR® qualified	ENERGY STAR® qualified	ENERGY STAF	R ^w qualified
EC value	1.0 k Wh/w	1.2 k Wh/w	1.2 k Wh/w	1.2 k Wh/w	1.4 k Wh/w
Vireless Specification					
Vireless Specification Vireless LAN	_	IEEE 8		: Mode) IEEE 802.11g/n (Wi-Fi Direc	ct TM)
Vireless Specification Vireless LAN Vireless Network Security	-	IEEE 8	WEP 64/128 bit, WPA-PSK(TKIP/AES), WPA2-PSK(AES)	ct TM)
Vireless Specification Vireless LAN Vireless Network Security Jetwork security (Wireless)			WEP 64/128 bit, WPA-PSK(T SMTP-AUTH	rkip/aés), wpa2-psk(aes) 1, snmp v3	
Vireless Specification Vireless LAN Vireless Network Security letwork security (Wireless)	-		WEP 64/128 bit, WPA-PSK(1 SMTP-AUTH cense (WPA/WPA2-Personal), Wi-Fi	FKIP/AES), WPA2-PSK(AES) I, SNMP v3 Protected Setup (WPS) Identifier Mo	
Vireless Specification Vireless LAN Vireless Network Security Letwork security (Wireless) Vireless Certification	-		WEP 64/128 bit, WPA-PSK(T SMTP-AUTH	FKIP/AES), WPA2-PSK(AES) I, SNMP v3 Protected Setup (WPS) Identifier Mo	
Vireless Specification Vireless LAN Vireless Network Security Vireless Network Security Vireless Certification Copy Function	-		WEP 64/128 bit, WPA-PSK(1 SMTP-AUTH cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE	[KIP/AES), WPA2-PSK(AES) 1, SNMP v3 Protected Setup (WPS) Identifier Mo D Wi-Fi Direct	ark Licensee, AOSS Logo,
Vireless Specification Vireless LAN Vireless Network Security etwork security (Wireless) Vireless Certification Opy Function Opy Speed (A4)	-	Wi-Fi Certification Mark Li	WEP 64/128 bit, WPA-PSK(1 SMTP-AUTH cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE	KIP/AÉS), WPA2-PSK(AES) 1, SNMP v3 Protected Setup (WPS) Identifier M D Wi-Fi Direct 26 cpm ¹	
Vireless Specification Vireless LAN Vireless Network Security Letwork security (Wireless) Vireless Certification Loopy Function Loopy Speed (A4) Loopy Resolution	-	Wi-Fi Certification Mark Lid	WEP 64/128 bit, WPA-PSK(T SMTP-AUTH cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE	KKIP/AES), WPA2-PSK(AES) ,NMP v3 Protected Setup (WPS) Identifier Mo D Wi-Fi Direct 26 cpm ¹ Up to 600 x 600 dpi	ark Licensee, AOSS Logo, Up to 30 cpm ¹
Vireless Specification Vireless LAN Vireless LAN Vireless Network Security Vireless Certification Vireless Certifi	- - - -	Wi-Fi Certification Mark Lid	WEP 64/128 bit, WPA-PSK(T SMTP-AUTH cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE	rKIP/AES), WPA2-PSK(AES) 1, SNMP v.3 Protected Setup (WPS) Identifier Mr D Wi-Fi Direct 26 cpm ¹ Up to 600 x 600 dpi 10 seconds or less; ADF: 11 second	ark Licensee, AOSS Logo, Up to 30 cpm ¹
Vireless Specification Vireless LAN Vireless LAN Vireless Network Security Letwork security (Wireless) Vireless Certification Copy Function Lopy Speed (A4) Lopy Resolution List-copy-out Time Leduction / Enlargement	- - - - -	Wi-Fi Certification Mark Lid	WEP 64/128 bit, WPA-PSK(T SMTP-AUTH cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE	KKIP/AES), WPA2-PSK(AES) 1, SNMP v3 Protected Setup (WPS) Identifier Mo D Wi-Fi Direct 26 cpm¹ Up to 600 x 600 dpi 10 seconds or less; ADF : 11 second 25 - 400% in 1% increments	ark Licensee, AOSS Logo, Up to 30 cpm ¹
Vireless Specification Vireless LAN Vireless LAN Vireless Network Security Jetwork security (Wireless) Vireless Certification Copy Function opy Speed (A4) opy Resolution Jirst-copy-out Time dulti-Copy dulti-Copy	- - - - - - -	Wi-Fi Certification Mark Li - - - - -	WEP 64/128 bit, WPA-PSK(1 SMTP-AUTH cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE Up to	KIP/AES), WPA2-PSK(AES) 1, NMP v3 Protected Setup (WPS) Identifier Mo D Wi-Fi Direct 26 cpm ¹ Up to 600 x 600 dpi 10 seconds or less; ADF: 11 second 25 - 400% in 1% increments Up to 690	ark Licensee, AOSS Logo, Up to 30 cpm¹ s or less
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Vireless Specification Vireless LAN Vireless LAN Vireless Network Security Letwork security (Wireless) Vireless Certification Copy Function Opy Speed (A4) Opy Resolution Vist-copy-out Time Eduction / Enlargement Lulti-Copy Opy Feature Lutomatic 2-sided copy Con Function Vipe Lutomatic 2-sided scan Canning Resolution Can Depth		Wi-Fi Certification Mark Lid	WEP 64/128 bit, WPA-PSK(SMTP-AUTI SMTP-AUTI Cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE Up to Flat Bed: ID Card Cop — Optical:(Scanner Glat Et	IKIPIAES), WPA2-PSK(AES) 1, SNMP v3 Protected Setup (WPS) Identifier Mod Wi-Fi Direct 26 cpm¹ Up to 600 x 600 dpi 10 seconds or less; ADF : 11 second 25 · 400% in 1% increments Up to 99 y, N in 1 copying (N=2,4), sort(up to least) Colour CIS Colour CIS so up to 600 x 1200 dpi (mono), 60 rhanced: up to 19,200 x 19,200 dpi rhanced: up to 19,200 x 600 dpi (mono/. 60) clolur 24 bit, Mono 8bit Gray Scale Platen: max 215.9mm x 300mm	ark Licensee, AOSS Logo, Up to 30 cpm¹ s or less 99 pages) Standard Standard 0x2400 dpi (colour)
Vireless Specification Vireless LAN Vireless LAN Vireless Network Security Jetwork security (Wireless) Vireless Certification Copy Function Copy Function Copy Speed (A4) Copy Resolution Inst-copy-out Time Teduction / Enlargement Aulti-Copy Copy Feature Lutomatic 2-sided copy Corn Function Lype Lutomatic 2-sided scan Canning Resolution Can Depth Locument Size		Wi-Fi Certification Mark Lid	WEP 64/128 bit, WPA-PSK() SMTP-AUTI SMTP-AUTI VIENES (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE Up to Flat Bed: ID Card Cop Optical:(Scanner Glate) Coptical: ADF: max Wid	IKIPIAES), WPA2-PSK(AES) 1, SNMP v3 Protected Setup (WPS) Identifier Mr D Wi-Fi Direct 26 cpm³ Up to 600 x 600 dpi 10 seconds or less; ADF : 11 second 25 · 400 % in 1% increments Up to 99 y, N in 1 copying (N=2,4), sort(up to Colour CIS Colour CIS COLOUR CIS COLOUR CIS COLOUR CIS LOPE Up to 600 x 600 dpi (mono), 60 hanced: up to 19,200 x 19,200 dpi (CADF) up to 600 x 600 dpi (mono). Colour 24 bit, Mono 8bit Gray Scale Platen: max 215.9mm x 300mm th 147.3 - 215.9mm x 300mm	ark Licensee, AOSS Logo, Up to 30 cpm¹ s or less 99 pages) Standard Standard Standard 0x2400 dpi (colour) colour)
Vireless Specification Vireless LAN Vireless LAN Vireless Network Security Letwork security (Wireless) Vireless Certification Lopy Function Lopy Function Lopy Speed (A4) Lopy Resolution Vireless Certification Lopy Fland Copy Lopy Fland Copy Lopy Feature Lutti-Copy Lopy Feature Lutomatic 2-sided copy Lopy Feature Lopy Lopy Lopy Fland Copy Lopy Fla		Wi-Fi Certification Mark Lid	WEP 64/128 bit, WPA-PSK(SMTP-AUTH Cense (WPA/WPA2-Personal), Wi-Fi Wi-Fi CERTIFIE Up to Flat Bed: ID Card Cop Optical:(Scanner Glas Ei Optical (ADF: max Wid Scan to PC and ap	KIPIAES), WPA2-PSK(AES) 1, SNMP v3 Protected Setup (WPS) Identifier McD Wi-Fi Direct 26 cpm¹ Up to 600 x 600 dpi 10 seconds or less; ADF : 11 second 25 - 400% in 1% increments Up to 99 y, N in 1 copying (N=2,4), sort(up to	ark Licensee, AOSS Logo, Up to 30 cpm¹ s or less 199 pages) Standard Standard Standard Ox2400 dpi (colour) colour) 3 – 355.6mm htrolCenter utility
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¹ Print/copy speed may decrease due to factors such as paper type, paper size, and printing conditions. ² Measured diagonally. ³ Mac drivers are available by web download. ⁴ N-up for Mac (2,46,9, or 16). ³ Windows Only. ⁶ Max 1200 x 1200 dpi scanning with WIS (Windows Image Acquisition) driver in Windows Vista, Windows 7 and Windows 8. ⁷ ITU-T Test Chart, Standard resolution. ⁸ Declared yield in accordance with ISO/IEC 19752. Yield will vary based on image area coverage and print mode. ⁹ Drum yield may vary by the type of use. ¹⁰ Measured when the machine is connected to the USB interface. This product has been tested and found to comply with the Class 1 Laser Equipment requirements defined by the international standard IEC60825-1:2007 and has no light exposure hazard. The product has no hazardous light emission as it features light protection components and covers to shut in all light beam during operation and maintenance. Internal Laser radiation. Wave length: 770 - 800 nm. Output: 25 mW max. Laser Class: Class 38

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For Your Safety







Before using the product, read the Instruction Manual carefully for proper use. Use the product with the power source and voltage specified. Be sure to establish ground connection. Otherwise, electronic shock may result in the case of a failure or short circuit.







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