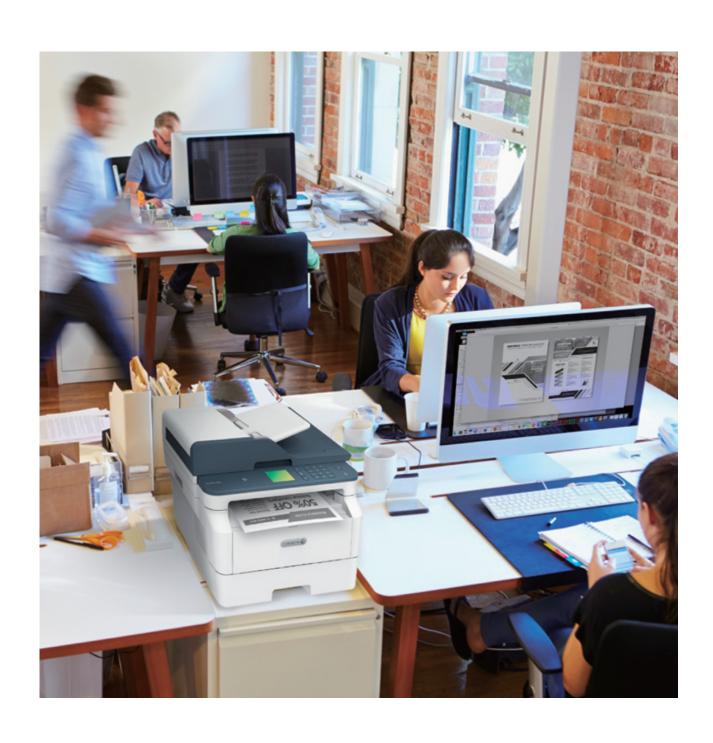
## DocuPrint P285 dw / M285 z A4 Monochrome Single and Multifunction Printers

Designed to take your productivity to the next level





# Smart, Powerful and Efficient Performance

The Fuji Xerox DocuPrint P285 dw and M285 z are the perfect solution for small and medium business workgroups who require high quality, fast and efficient monochrome printing with flexible connectivity capabilities in a compact size.

## PERFORMANCE AND RELIABILITY

- Speed and Quality With speeds of up to 34 pages per minute the 285 series supports print resolutions of up to 1200 x 1200 dpi, delivering the highest quality, faster print speed and first-page-out-time.
- Innovation and Reliability Building on Fuji Xerox's reputation for reliability the entire range includes simple engineering, easy operation and outstanding printing designed to give trouble free printing whenever you need it.
- Single Pass Duplex Automatic
  Document Feeder (SPDADF) —
  the DocuPrint M285 z comes equip with
  50-sheet feeder to be scanned in one
  single pass, reducing processing and
  waiting time.

## AFFORDABLE, EFFICIENT PRINTING

- Lower running costs Printer costs are far more than the initial purchase, and this range of Fuji Xerox printers is designed to keep overall running costs lower to suit your business needs with a choice of 3K toner or 4.5K toner.
- Reduced toner use With toner save mode, the printers can extend the life of your toner cartridge by varying the toner density during printing, saving money with every print.
- Use less paper By using the clever
   N-UP print feature, you can print multiple
   pages on a single sheet of paper, saving
   toner as well as paper, reducing the costs
   of your printing even further.

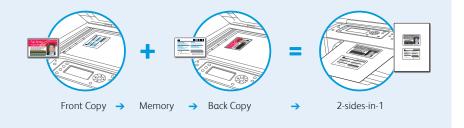
### INCREASE PRODUCTIVITY WITH SMART FEATURES

- Duplex Printing and WiFi as standard across the range With duplex printing standard across the range, these printers offer increased productivity and reduced costs combined with ease of use.
- Easy to use touch screen Interface the DocuPrint M285 z features a 2.7" colour touch screen interface that is simple to use. Quickly produce the quality prints you need through the clear, simple interface that makes walk up functions easy to access.
- Clever ID Card Copying This allows you to quickly copy both sides of an ID card onto one piece of paper, just copy one side, then the reverse and the printer does the rest. No need to move paper, put the card in a different location, just a quick, easy solution that saves time and money.



#### 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.



#### STAY CONNECTED WITH ADVANCED MOBILE PRINT CONECTIVITY

Whatever device you need to print from, you can do so quickly and easily.

The DocuPrint P285 dw / M285 z feature the most comprehensive connectivity solutions available today.



#### AirPrint

Effortlessly print with an AirPrint-enabled printer from your iOS devices without the need to install a drive or configure the printer queue.



#### Google Cloud Print Ready

Simply connect your Fuji Xerox printer to the Internet. Allows you to print from any applications running on a phone, tablet, chrome device, PC and any other web-connected device directly onto the printers.



#### Wi-Fi Direct

Seamlessly connect and print quickly and easily with your Wi-Fi Direct enabled device without the use an access point.



#### Fuji Xerox Print Utility

Whether it is an iOS or Android device, the Fuji Xerox Print Utility enables users to print and scan conveniently and directly at your fingertips. Download the app today from the App Store for iOS or Play Store for Android.



#### Mopria Certified

Print your business documents with your Android smartphones and tablet devices by connecting to any Mopria-certified Fuji Xerox printer. Mopria print services can be downloaded free from Google Play TM Store (Android 4.4 or later).



#### Near Field Technology

Simply tap to connect, print or scan with an NFC enabled device.



print or scan via Fuji Xerox Print Utility\*. Simply select the photo or document you wish to utilise and tap your device to your DocuPrint P285 dw / M285 z.

#### DocuPrint P285 dw / M285 z Specifications

Product Name Function	DocuPrint P285 dw A4 Monochrome Printer	DocuPrint M285 z A4 Monochrome Multifunction
Print Function		
Print Speed (A4) <sup>1</sup> Duplex Print Speed (A4)	Up to 34 ppm Up to 8 ppm (16 sides per minute)	
Print Resolution	Up to 1200 x 1200	O dpi at full speed
First-page-out Time (A4 SEF) (At 23°C from ready mode)	7 second	ds or less
Warm-up Time at 23°C	4 seconds or less (from Sleep Mode)	4 seconds or less (from Sleep Mode)
	26 seconds or less (from Power Up)	28 seconds or less (from Power Up)
Memory	128 MB	256 MB
Processor	600	MHz emulation
PDL Operator Panel	1 line LCD	2.7" Colour Touchscreen
Connectivity		TX Ethernet, USB2.0 Hi-Speed
Network protocol	IPv4: ARP, RARP, BOOTP, DHCP, APIPA(Auto IP), WINS/NetBIOS name resolution, DNS	S resolver, mDNS, LLMNR responder, LPR/LPD, Custom Raw Port/Port 9100, IPP/IPPS,
	(FTP Server), SNMPv1/v2c/v3, HTTP/HTTPS Server, TFTP (	
	IPv6: NDP, RA, DNS Resolver, mDNS, LLMNR responder, LPR/LPD, Custom Ray	w Port/Port 9100, IPP/IPPS, FTP Server, SNMPv1/v2c/v3, HTTP/HTTPS Server,
Mobile Print	AirPrint, Google Cloud Print, FX F	ent, ICMPv6, Web Services (Print)
WODILE FIIIL	Mopria Certified, Near	
Supported Operating System <sup>8</sup>	Windows® 7(32/64), Windows8.1(32/64), Windows 10(32/6	64), Windows Server 2008 (32/64), Windows Server 2008 R2,
	Windows Server 2012, Windows Server 2012 R2, Wi	ndows Server 2016 <sup>8</sup> Mac OS X v, 10.11, 10.12, 10.13 <sup>6</sup>
Automatic Duplex Printing	Ye	es
Input Paper Size (Paper Tray)	ANZ/TW/KR/CH config : A4 SEF, Letter SEF, A5 SEF/LE	F, A6 SEF, 16K(China only), 210x270mm(Taiwan only)
Madia Innut Conneitu (Donos Trou)	AP/IDN config Universal Tray: Folio (8.5" x 13") SEF, Lego	al SEF, Executive, A4 SEF, Letter SEF, A5 SEF/LEF, A6 SEF
Media Input Capacity (Paper Tray) Media Input Capacity (Multi-purpose Tray)	250 Snee	ts 80gsm neets
Input Paper Size (Multi-purpose Tray)	Width 76.2~216 mm. Length 127~355.6n	nm Envelope (COM-10, Monarch, C5, DL)
Media Output Capacity	150 sheets 80gsm (Face down), 1 sheet (Face up with rear cover open)	nm Envelope (COM-10, Monarch, C5, DL) 120 sheets 80gsm (Face down), 1 sheet (Face up with rear cover open)
Media Types (Main Tray, or Duplex)	Plain paper, Recycled paper,	Thick paper (except Duplex)
Media Types (Multi-purpose Tray)	Plain paper, Thick paper, Recycled	paper, label, envelope, bond paper
Input Paper Weight (Paper Tray) Input Paper Weight (Multi-purpose Tray)		63 gsm 30 gsm
Automatic Document Feeder	- 60 to 2	Yes
Single pass Duplex Automatic Document Feeder	_	Up to 50 sheets
Monthly Max. Duty Cycle	15k p	ages 25k page) or 5 years
Machine Life	50K page (Duplex 2	25k page) or 5 years
Print Features Dimensions (WxDxH)	10ner Save Mode, N-up(2,4,9,16, or 25)*, Poster (4,9,16,25), Hedder/Footer (time & di	ate and/or user ID), Watermarks <sup>5</sup> , manual duplex printing <sup>5</sup> , manual booklet printing <sup>5</sup> 410.0 x 426.5 x 318.5 mm
Weight (without supplies)	6.9 kg	11.6 kg
Operating Environment Temperature	Storage: 0° C to 40° C, Operating: 10° C to 32.5° C	
Humidity	Operating Environment: 20% to 80% R	RH (without condensation), 23° C 10%
Acoustics: Sound Pressure level	Printing: 49 dB(A) or less	
Flantsian Dance	Ready: 30 dB(A) or less For AP & China model (excluding Taiwan): 220–240 VAC, 50/60 Hz	
Electrical Power	FOLAR & Clinta model (excusaing raiwan), 222-240 VAC, 50/60 Hz FOT Taiwan model : 110-120 VAC, 50/60 Hz	
Power consumption <sup>2</sup>	Ready/Standby: 48/48W (220-240V/110-120V);	Ready/Standby: 42/43.5W (220-240V/110-120V);
	Printing: Approx. 510/546W (220-240V/110-120V):	Printing: Approx. 475/450W (220-240V/110-120V);
	Deep Sleep: 0.6/0.6W (220-240V/110-120V); 1.2 kWh/week 220-240V	Deep Sleep: 1.1/1.2W (220-240V/110-120V);
TEC value	1.2 kWh/week 220-240V	1.3 kWh/week 220-240V
MP-1C	1.4 kWh/week 110-120V	1.5 kWh/week 110-120V
Wireless Specification Wireless LAN	IEEE 802 11h/a/n (Infrastructure	) IEEE 802 11a/p (Wi-Fi Direct <sup>IM</sup> )
Wireless Network Security	WEP 64/128 bit, WPA-PSK(TK)	IP/AES), WPA2-PSK(TKIP/AES)
Network security (Wireless)	IEEE 802.11b/g/n (Infrostructure WEP 64/128 bit, WPA-PSK(TK) SMTP-AUTI	H, SNMP v3
Wireless Certification	Wi-Fi Certification Mark License (WPA/WPA2-Personal),	
NFC	Wi-Fi Protected Setup (WPS) Identifier Mark Licensee, Wi-Fi CERTIFIED Wi-Fi Direct Yes	
Copy Function	Te Te	25
Copy Speed (A4) <sup>1</sup>	_	Up to 34 cpm
Copy Resolution	-	Up to 600 x 600 dpi
First-copy-out Time	_	Flat Bed: 9 seconds or less
(Simplex at 23°C from ready mode)		ADF: 10 seconds or less
Reduction / Enlargement Multi-Copy		25 - 400 % Up to 99
Copy Feature	-	ID Card Copy, N in 1 copying (N=2, 4), Sort (Up to 99 pages)
Automatic 2-sided copy	-	Yes
Scan Function		
Туре	-	Colour CIS
Automatic 2-sided scan	-	Yes
Scanning Resolution	· ·	Optical :(Scanner Glass) up to 1200 x 1200 dpi / (ADF) up to 600 x 600 dpi (mono/
	_	colour)
	-	colour)' Enhanced: up to 19,200 x 19,200 dpi <sup>7</sup>
Scan Depth	-	Output 8 bit
Scan Depth Document Size		Output 8 bit
Document Size	-	Output 8 bit Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 144.3-355.6mm
Document Size Scan Destinations	- - -	Output 8 bit Platen: max 215.9mm x 300mm; ADF: max Width 105–215.9 x Length 147.3–355.6mm Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP
Document Size Scan Destinations Supported Driver	-	Output 8 bit Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 144.3-355.6mm
Document Size Scan Destinations Supported Driver Fax Function	- - - -	Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105–215.9 x Length 14.7.3–355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows® 17/Windows® 1.7/Windows® 10 AirPrint usage (TWAIN, ICA) for OS 10.11/10.12/10.13
Document Size  Scan Destinations Supported Driver Fax Function Compatibility	- - - -	Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 14/3-355.6mm  Scan to PC and application (Emil, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 1.1/Windows® 10 AirPrint usage (TWAIN, ICA) for OS 10.11/10.12/10.13
Document Size Scan Destinations Supported Driver Fax Function Compatibility Communication System	- - - - -	Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105–215.9 x Length 14/3–355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 1.7Windows® 10 AirPint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN
Document Size Scan Destinations Supported Driver Fax Function Compatibility Communication System Modem Speed	- - - -	Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 14/3-355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7,7Windows® 8,1/Windows® 10 AirPrint usage (TWAIN, ICA) for OS 10,11/10,12/10,13  ITU-T Super G3 PSTN Up to 33,6Kbps
Document Size  Scan Destinations Supported Driver  Fax Function Compatibility Communication System Modern Speed Memory Transmission	- - - - -	Output 8 bit Platen: max 215.9mm x 300mm; ADF: max Width 105–215.9 x Length 14/3-355.6mm Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 8.1 fWindows® 1 0 AirPint usage (TWAIN, LCA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages *
Document Size Scan Destinations Supported Driver Fax Function Compatibility Communication System Modem Speed	- - - - - - -	Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105–215.9 x Length 14/3-355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 8.1/Windows® 10 AirPrint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages * up to 500 pages * Superfine 8dot/mm x 15,4line/mm
Document Size  Scan Destinations Supported Driver  Fax Function Compatibility Communication System Modem Speed Memory Transmission Out-of-paper reception Fax Resolution Speed Disis	- - - - - - - - -	Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 14.7.3-355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 8.1/Windows® 10 AirPrint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages * up to 500 pages * Superfine 8dot/mm x 15.4line/mm Up to 200 locations
Document Size  Scan Destinations Supported Driver Fax Function Compatibility Communication System Modem Speed Memory Transmission Out-of-paper reception Fax Resolution Speed Dials Broadcasting		Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 14/3-355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 8.1/Windows® 10 AirPrint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages * up to 500 pages * Superfine 8dot/mm x 15.4line/mm Up to 200 locations Up to 250 locations Up to 250 locations
Document Size  Scan Destinations Supported Driver  Fax Function Compatibility Communication System Modern Speed Memory Transmission Out-of-paper reception Fax Resolution Speed Dials Broadcasting Fax Features		Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105–215.9 x Length 14/3–355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 8,1/Windows® 10 AirPint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages * up to 500 pages * Superfine 8dot/mm x 15.4line/mm Up to 200 locations Up to 250 locations Up to 250 locations PC Fax Send and Receive (Windows Only)
Document Size  Scan Destinations  Supported Driver  Fax Function  Compatibility  Communication System  Modem Speed  Memory Transmission  Out-of-paper reception  Fax Resolution  Speed Dials  Broadcasting  Fax Features  Warranty		Output 8 bit  Platen: max 215.9mm x 300mm; ADF: max Width 105–215.9 x Length 14/3–355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 8,1/Windows® 10 AirPint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages * up to 500 pages * Superfine 8dot/mm x 15.4line/mm Up to 200 locations Up to 250 locations Up to 250 locations PC Fax Send and Receive (Windows Only)
Document Size  Scan Destinations Supported Driver  Fax Function Compatibility Communication System Modem Speed Memory Transmission Out-of-paper reception Fax Resolution Speed Dials Broadcasting Fax Features Warranty Consumables		Output 8 bit Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 14/3-355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 7/Windows® 1.7Windows® 10 AirPint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages * up to 500 pages * Superfine 8dat/mm x 15.4line/mm Up to 200 locations Up to 200 locations PC Fax Send and Receive (Windows Only) inters reseller for more information
Document Size  Scan Destinations Supported Driver  Fax Function Compatibility Communication System Modem Speed Memory Transmission Out-of-paper reception Fax Resolution Speed Dials Broadcasting Fox Features Warranty Consumables Shipped consumables Toner cartridge – High Capacity (3,000 pages) <sup>3</sup>		Output 8 bit Platen: max 215.9mm x 300mm; ADF: max Width 105-215.9 x Length 147.3-35.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 77Windows® 1.7Windows® 10 AirPint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages * up to 500 pages * Superfine 8dat/mm x 15.4line/mm Up to 200 locations Up to 200 locations PC Fax Send and Receive (Windows Only) inters reseller for more information  dapprox. 12,000* pages drum 2877
Document Size  Scan Destinations Supported Driver  Fax Function Compatibility Communication System Modem Speed Memory Transmission Out-of-paper reception Fax Resolution Speed Dials Broadcasting Fax Features Warranty Consumables		Output 8 bit  Platen: max 215.9mm x 300mm. ADF: max Width 105–215.9 x Length 147.3–355.6mm  Scan to PC and application (Email, Image File) by ControlCenter utility, Scan to FTP Windows®: TWAIN, WIA for Windows Windows® 77Windows® 10 AirPrint usage (TWAIN, ICA) for OS 10.11/10.12/10.13  ITU-T Super G3 PSTN Up to 33.6Kbps up to 500 pages* up to 500 pages* up to 500 pages* Up to 500 pages of Up to 500 pages PSTN Up to 200 locations Up to 200 locations Up to 250 locations PCFax Send and Receive (Windows Only) inters reseller for more information  ad approx. 12,000° pages drum 28877

<sup>1</sup> Print/copy speed may decrease due to fators such as paper type, paper size, and printing conditions. <sup>2</sup> Measure when the machine is connected to the USB interface. <sup>3</sup> Declared yield in accoordance with ISO/IEC 19752. Yield will vary based on image area coverage and print mode. <sup>4</sup> Drum yield may vary by the type of use. <sup>5</sup> Windows Only <sup>8</sup> Mac drivers are available by web download. <sup>3</sup> Max 1200 x 1200 dp is canning with WIS (Windows Image Acquisition) driver in Windows 2 and Windows 8.1 up to 19200 x 19200 dp i can be chosen by using the scanner utility. <sup>8</sup> Only network printing supported on Windows Server OS. <sup>8</sup> N-up for Mac (2,4,6,9, or 16). All product names and company names mentioned in this brochure are trademarks or registered trademarks of their respective companies. <sup>8</sup> ITU-T Test Chart, Standard resolution



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 Mave length: 770 - 800 nm Output: 25 mW max. Laser Class: Class 3B

Reproduction Prohibitions Please note that reproduction of the following is prohibited by law: Domestic and foreign currencies, government-issued securities, and national bonds and local bond certificates. Unused postage stamps, post cards, etc. Certificate stamps stipulated by law. Reproducing works forming the subject matter of copyright (literary works, musical works, paintings, engravings, maps, cinematographic works, drawings, photographic works, etc.) is not permitted unless the reproduction is for the purpose of personal use, family use or other similar uses within a limited circle.















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.



















