













rely on these printers to deliver results consistently.

M F 4 2 6 d w

PROFESSIONAL EFFICIENCY



ONE-TOUCH EASE

Navigation is now much easier with the vari-angle 5-inch colour touchscreen LCD. The intuitive user interface makes tasks such as copying and scanning effortless, with each function just a tap



NETWORK CONNECTIVITY

The Gigabit Ethernet connection ensures fast data transfers. In addition, these versatile printers can be connected to the network via Wi-Fi or directly by cable.



CONSISTENT FAST SPEED

Time is critical for productivity. With MF426dw/ MF429x capable of print speeds up to 38ppm, and even faster at 43ppm for the MF525x, rest assured that your print jobs will be delivered on time.



TAKE CONTROL WITH DEPARTMENT ID

Department ID is a simple and cost-effective measure to monitor and limit print usage. You can even restrict accessible functions such as Scan or Copy.



HIGHER PRINT YIELDS

Enjoy greater print yields of up to 9,200 pages (MF426dw/MF429x) and 20,000 pages (MF525x) with the optional high-yield toners. This means less frequent toner replacements, and more time to focus on your core business.



ESSENTIAL FOR YOUR MOBILE WORKFORCE

With Canon's mobile printing capability, you can print directly from your mobile device, using multiple apps such as Canon PRINT Business, Apple® AirPrint®, Google Cloud Print™, Mopria® and Canon Print Service.



PRINT IN SMALL SIZES

The ability to print on small media such as A5 or even A6 size adds even more versatility. You can also print in landscape mode for quicker speed. This is perfect for printing invoices and flyers, or simply reducing the size of your prints.



The Application Library Function helps to simplify business workflow by empowering you to create custom shortcut icons for frequently used scan, copy or form template functions. By organising icons for regular-use functions on your printer's home screen, you can customize efficiency and productivity to keep pace with your business needs.



The Sleep Mode feature minimises electricity consumption to less than 1W, delivering greater savings and a smaller carbon footprint.

SPECIFICATIONS		MF426dw	MF429x	MF525x			
PRINT							
Printing Method			Monochrome Laser Beam Printing				
Print Occupati	A4	38 ppm		43 ppm			
Print Speed	Letter	40	40 ppm				
Print Resolution		600 x 600 dpi					
Print Quality with Image Refinement Technology		2,400 (eq.) x 600 dpi; 1,200 (eq.) x 1,200 dpi (eq.)					
Warm up Time (From Power On)		14 sec or less					
First Printout Time (FPOT)	A4	Approx. 5.5 sec		Approx. 6.2 sec			
	Letter	Approx. 5.4 sec		Approx. 6.2 sec			
Recovery Time (From Sleep Mode)		4.0 sec or less					
Print Language		UFR II, PCL 6, PostScript®3™					
Auto Duplex Print		Standard					
Available Paper Size for Auto Duplex Print		A4, Legal, Letter, Foolscap, Indian Legal					
USB Direct Print		Supported File Format: JPEG, TIFF, PDF					
Print Margins		5 mm – top, bottom, left and right (Envelope: 10 mm)					
Print Features		Poster, Booklet, Watermark, Page Composer, Toner Saver					
COPY							
Copy Speed	A4	38	38 ppm				
	Letter	40 ppm		45 ppm			
Copy Resolution			600 x 600 dpi				
First Copy Time (FCOT)	A4	Appro	x. 6.6 sec	Approx. 6.4 sec			
	Letter	Appro	x. 6.4 sec	Approx. 6.3 sec			
Maximum Number of Copies			Up to 999 copies				
Reduce / Enlargement			25 – 400% in 1% increments				
Copy Features		Frame Erase, Collate, 2 on 1, 4 on 1, ID Card Copy, Passport Copy					
SCAN							
Scan Resolution	Optical	Platen glass: up to 600×600 dpi; Feeder: up to 300×300 dpl					
	Driver Enhanced	Up to 9,600 x 9,600 dpi					
Scan Type			Colour Contact Image Sensor				
Maximum Scan Size	Platen Glass	Up to 215	5.9 x 297 mm	Up to 215.9 x 355.6 mm			
	Feeder		Up to 215.9 x 355.6 mm				
Scan Speed*1		1-Sided: 38 ipm; 2-Sided: 70 ipm					
Colour Depth		24-bit					
Pull Scan		Yes, USB and Network					
Push Scan (Scan To PC) with MF Scan Utility		Yes, USB and Network					
Scan To USB (via USB Host 2.0)		Yes					
Scan To Cloud		MF Scan Utility					
Scan Driver Compatibility		TWAIN, WIA					
SEND							
SEND Method		SMB, Email, FTP, IFAX Simple					
Colour Mode		Full Colour, Grayscale, Monochrome					
Scan Resolution		300 x 600 dpi					
File Format		JPEG, TIFF, PDF, Compact PDF, PDF (OCR)					

Modern Speed	SPECIFICATIONS		MF426dw	MF429x	MF525x		
Contraction Comment	FAX						
March 1997 1							
Memory Records							
Proceed body Control (Incidence Seed)							
Speed Disary Control (Control (Cont							
Seep Designation Most 199 color Most 199 controllers		ORJ					
Sequent Mode							
Receive Modes							
Face Footname	Receive Mode		Fax Only, Manual, Answering, Fax / Tel Auto Switch				
Figs Active	Memory Backup		Pe	rmanent fax memory backup. (Backup with flash mem	nory)		
Deptile Also Decimant Feeder (MDF) S0 streets (MD g) mm Mode of Coasette Also Also Also Also (Mail Sugar Super Input Also (Mail Function True) Also (Mail Functio	Fax Features						
Depice App Depice App Soft on Court S				Approx. 2.6 sec			
Add Bit Ab Ab Ab Ab Ab Ab Ab A	PAPER HANDLING						
Special Content Special Co							
Main-Funzines flory							
Rissed on 80 gims	Paper Input						
Maximum Reper Capically			550				
Page	Maximum Paper Capacity	Ophonial rapel reeder					
Pages State Al. 85. A.S., Ab., Logat, Lights, Statement, Security-6, Government larget, Fostecap, Indian Logal Cuts (Pages 1) (150 x 14.0 m.) 10.50 x 14.0 m.] 10.50 x 15.0 m.] 10.50 x 15							
Multi-Purpose Tray		Cassette	A4, B5, A5, A6, Legal, Letter, Statement, Executive, Government Letter, Government Legal, Foolscap, Indian Legal				
ADF		Multi-Purpose Tray	Envelope: COM10, Monarch, C5, DL; Custom (Min. 76.2 x 127.0 mm to Max. 215.9 x 355.6 mm)				
Paper Weight Mark Purpose havy 52 to 163 g/m² 52 to 199 g/m²							
Multi-Purpose Tray So to 193 gm² So to 193 gm² So to 193 gm² So to 199 gm²							
Standard Interfaces	Paper weight		50 to 1		50 to 100 g/m²		
Sind and Interfaces	CONNECTIVITY & COSTWAR		52 10	163 g/m²	52 10 199 g/f11*		
Network Protocol Network Protocol Network Protocol Network Protocol Network Protocol Network Protocol Prot	CONNECTIVITY & SOFTWAR			LICE 2.0 High Speed, 10Page T / 100Page TV / 1000Page	T		
Network Protocol Print	Standard Interfaces						
Print LPD, RAW, WBD-Print ([PAL, [PAL] PAC)	Near Field Communication (N		1111102	-			
Network Protocol Management				LPD, RAW, WSD-Print (IPv4, IPv6)			
Management Man	Network Protocol	Scan	Email, SMB, WSD-Scan(IPv4, IPv6)				
Network Security Wired P / Mac address filtering, HTPS, SNMPN3, IEEBO2 1x, PSEC							
Network Security Wireless WEP 64 / 128 bit. WPA-PSK (RIP / ASS), WPA2-PSK (ASS), WPA2-P							
One-Push Wireless Configuration Wi-Fi Protected Setup (MPS) One-Push Wireless Configuration Department ID, Secure Pint, Application Library Mobile Soution Canon PRINT Business, Canon Print Service, Google Cloud Print**, Application Library Address Book LOP Compatible Operating Systems** Windows* 10, Windows* 10, Windows* Server* 2016, Mindows Server* 2012, R2, Windows Server* 2012, R2, Windows Server* 2018, Moc* OS x 10.7.5 & up*4, Linux* Software Included Printer driver, Fax driver, Scanner crivier, MF Scan Untility, Toner Status Software Included Printer driver, Fax driver, Scanner crivier, MF Scan Untility, Toner Status Software Included Printer driver, Fax driver, Scanner crivier, MF Scan Untility, Toner Status Device Memory 1 G8 LCD Display 1 G8 LCD Display Maximum 494 x 464 x 452 mm 19.0 kg	Network Security Wireless						
Other Features Department ID. Secure Print, Application Library Mobile Souton Canon PRINT Business, Canon Print Service, Google Cloud Print*, Applier AirPrint*, Mopria* Print Service Address Book Department in Service, Google Cloud Print*, Applier AirPrint*, Mopria* Print Service Compatible Operating Syst=ms** Windows** 10, Windows** 1, Windows Server** 2016, RQ, Windows Server** 2012, RQ, Windows Server** 2012, RQ, Windows Server** 2018, RQ, why close Server** 2018, RQ, RQ, RQ, RQ, RQ, RQ, RQ, RQ, RQ, RQ							
Mobile Solution Canon PRINT Business, Canon Print Service, Google Cloud Print™, Apple® AiPrint™, Mopria® Print Service Address Book LDAP Compatible Operating Systems³ Windows® 10, Windows 8 enver® 2018, Windows Server® 2012, R2, Windows Server® 2012, R2, Windows Server® 2012, R2, Windows Server® 2018, Moc® OS X 10.7,5 & up³, Linux⁴ Software Included Printer driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Software Included Printer driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Software Included Printer driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Software Included Printer driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Software Included Printer driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Software Included Britant driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Britant driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Britant driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Britant driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status Britant driver, MF Scan Utility, Toner Status							
Address Book Compatible Operating Systems*3 Windows* 10, Windows* 10, Windows* 10, Windows* 2018 R2, Windows Server* 2018 R2, Windows Serve							
Companies operating systems Mindows Server® 2008, Mac® OS X 10.7.5 & up³, Linux³ Software Included Printer driver, Fax driver, Scanner driver, MF Scan Utility, Toner Status CERTERAL Device Memory 1 GB LCD Display 1 GB Using Status N x N x N x N x N x N x N x N x N x N	Address Book						
Device Memory	Compatible Operating Systems ⁻³		Windows Server® 2008 R2, Windows Server® 2008, Mac® OS X 10.7.5 & up¹4, Linux¹4				
Device Memory			Printe	er driver, Fax driver, Scanner driver, MF Scan Utility, Toner	Status		
Dinestors W/C A Colour LCD 5.0" Touch Screen Display							
Dimensions (W x D x H) 453 x 464 x 392 mm 494 x 464 x 452 mm Weight 16.2 kg 19.0 kg Power Consumption Maximum 1,300 Wor less 1,300 Wor less Average (During Operation) Approx. 540 W Approx. 680 W Approx. 10 W Approx. 0.9 W (USB / wired LAN / wireless LAN) Average (During Sleep) Approx. 0.9 W (USB / wired LAN / wireless LAN) During Operation Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Sound Pressure Level: 58 dB. Sound Power Level: 6.8 B Call of the Colspan="4">Call of the							
Weight 16.2 kg 19.0 kg Power Consumption Maximum 1,300 W or less 1,380 W or less Average (During Operation) Approx. 540 W Approx. 680 W Approx. 10 W Approx. 17 W Approx. 17 W Approx. 10 W Approx. 0.9 W (USB / wired LAN / wireless LAN) Approx. 10 W Approx. 0.9 W (USB / wired LAN / wireless LAN) Approx. 30 W (USB / wired LAN / wireless LAN) During Standby Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Ablas of the Level: 58 dB; Sound Power Level: 6.8 B Acrea of the Level: 59 dB; Sound Power Level: 6.8 B			AE2 \ AL		494 v 464 v 452 mm		
Maximum							
Power Consumption Average (During Operation) Approx. 540 W Approx. 540 W Approx. 680 W Average (During Standby) Average (During Standby) Average (During Steep) Approx. 0.9 W (USB / wired LAN / wireless LAN) Approx. 0.9 W (USB / wired LAN / wireless LAN) Noise Level's During Operation During Operation Sound Pressure Level: 59 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Sound Pressure Level: 29 dB; Sound Power Level: 4.2 B Operation Environment Hundity Temperature Turindity 1-30°C AC 220 - 240 V (± 10%), 50 / 60 Hz (± 2 Hz) Toner Cartridge's High Standard Cartridge 052: 3,100 pages (bundled: 3,100 pages) Cartridge 041: 10,000 pages (bundled: 10,000 pages) Monthly Duty Cycle' High B0,000 pages Cartridge 041: 20,000 pages Monthly Cycle' Super Feeder B0,000 pages Tone Cartridge 052: 3,100 pages Pager Feeder PF-C1 (550 sheets) Attachment Kit for NT-Ware MICard Attachment Kit for NT-Ware MICard Reader Accessette Feeding Module-AH1 (550 sheets) MiCard Attachment Kit-B1	Power Consumption	Maximum					
Approx. 10 W Approx. 10 W Approx. 17 W							
Average (During Sleep) Approx. 0.9 W (USB / wired LAN / wireless LAN) Noise Level*3 During Operation Sound Pressure Level: 59 dB; Sound Power Level: 6.8 B Sound Pressure Level: 58 dB; Sound Power Level: 6.8 B Operation Environment Temperature 10 - 30°C 10 - 30°C <td></td> <td></td> <td></td> <td></td>							
Noise Level* 9 During Standby Sound Pressure Level: Inaudible 5's, Sound Power Level: Inaudible 5's, Sound Power Level: Inaudible 5's, Sound Power Level: 10 – 30'C Sound Pressure Level: 29 dB; Sound Power Level: 4.2 B Operation Environment Hundridy 10 – 30'C Fower Requirement AC 220 - 240 V (±10%), 50 / 60 Hz (±2 Hz) Toner Cartridge*s Standard Cartridge 052: 3,100 pages (bundled: 3,100 pages) Cartridge 041: 10,000 pages (bundled: 10,000 pages) Monthly Duty Cycle* 80,000 pages Cartridge 052H: 9,200 pages Cartridge 041H: 20,000 pages DPTIONAL ACCESSORIES Cassette Feeding Module-AH1 (550 sheets) Pager Feeder PF-C1 (550 sheets) Attachment Kif for NT-Ware Micard Reader - Altachment Kif for NT-Ware Micard Reader Micard Attachment Kif-B1		Average (During Sleep)	Approx. 0.9 W (USB / wired LAN / wireless LAN)				
During Standby Sound Pressure Level: Inaudible Sound Pressure Level: 29 dB; Sound Power Level: 42 B							
Operation Environment Humidity 20% - 80% RH (No Condensation) Power Requirement AC 220 - 240 V (± 10%), 50 / 60 Hz (± 2 Hz) Toner Cartridge*6 Standard High Cartridge 052: 3,100 pages (bundled: 3,100 pages) Cartridge 041: 10,000 pages (bundled: 10,000 pages) Monthly Dufy Cycle*7 80,000 pages Cartridge 041: 20,000 pages OPTIONAL ACCESSORIES B Pager Feeder Cassette Feeding Module-AH1 (550 sheets) Paper Feeder PF-C1 (550 sheets) Attachment Kit for NT-Ware MiCard Reader - MiCard Attachment Kit-B1					Sound Pressure Level: 29 dB; Sound Power Level: 4.2 B		
Power Requirement							
Toner Cartridge*s \$\text{standard}\$ Cartridge 052: 3,100 pages (bundled: 3,100 pages) Cartridge 041: 10,000 pages (bundled: 10,000 pages) Monthly Duty Cycle** 80,000 pages Cartridge 052H: 9,200 pages Cartridge 041H: 20,000 pages OPTIONAL ACCESSORIES Pager Feeder Cassette Feeding Module-AH1 (550 sheets) Pager Feeder PF-C1 (550 sheets) Attachment Kif for NT-Ware MiCard Reader MCCard Attachment Kif-B1	Humidity						
Intercontage ** High Cartridge 052H: 9,200 pages Cartridge 041H: 20,000 pages Monthly Duty Cycle** 80,000 pages 150,000 pages OPTIONAL ACCESSORIES Pager Feeder Cassette Feeding Module-AH1 (550 sheets) Pager Feeder PF-C1 (550 sheets) Attachment Kit for NT-Ware MiCard Reader — MiCard Attachment Kit-B1	Standard				Cartridge (M1: 10 000 pages (buindled: 10 000 pages)		
Monthly Duty Cycle¹² 80,000 pages 150,000 pages OPTIONAL ACCESSORIES Pager Feeder Cassette Feeding Module-AH1 (550 sheets) Pager Feeder PF-C1 (550 sheets) Attachment Kit for NT-Ware MiCard Reader − MiCard Attachment Kit-B1							
OPTIONAL ACCESSORIES Paper Feeder Cassettle Feeding Module-AH1 (550 sheets) Paper Feeder PF-C1 (550 sheets) Attachment Kit for NT-Ware MiCard Reader − MiCard Attachment Kit-B1							
Paper Feeder Cassettle Feeding Module-AH1 (550 sheets) Paper Feeder PF-C1 (550 sheets) Attachment Kit for NT-Ware MiCard Reader − MiCard Attachment Kit-B1				· ·			
Attachment Kif for NT-Ware MiCard Reader – MiCard Attachment Kif-B1			Cassette Feedina Mi	odule-AH1 (550 sheets)	Paper Feeder PF-C1 (550 sheets)		
Barcode Printing - Barcode Printing Kit-E1			-				
	Barcode Printing		=				

^{*1} Speed of scanning via the document feeder, A4 size, scan resolution 300 x 300 dpi, *2 Based on ITU-T #1 Chart (standard mode) *3 ScanGear is not available for Windows Server 2008 / 2012 *4 The latest drivers for Mac OS and Linux can be downloaded from the www.canon-asia.com website when available. Only the print function is supported for Linux. *5 Tested in accordance to ISO 7779 and declared per ISO 9296 *6 Toner cartridge yield is in accordance with ISO / IEC 19752 *7 Monthly Duty Cycle value provides a means of comparison for product robustness in relation to other Canon multi-function laser devices, and does not refer to actual maximum image output per month

Canon

Delighting You Always

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