



Bring Ideas to Life in Vivid Colours.

Empower Your Business with the imageCLASS MF750 II Series. Boost productivity with advanced features, an intuitive interface, and robust security—all designed to keep your workflow smooth and efficient. Seamlessly integrating into any workspace, the MF750 II Series delivers vibrant colour where it counts and powerful performance where it matters most.

UP TO
33 PPM
(A4)
FAST PRINT
SPEED

100 IPM (A4)
DUPLEX
SCAN

V² COLOUR



UP 7,600
PAGES
HIGH-YIELD
CARTRIDGE

UP 5,500
PAGES
HIGH-YIELD
CARTRIDGE



INCREASED PRODUCTIVITY

Boost productivity with quick first print out time and single pass duplex scan—perfect for handling documents efficiently without slowing down your workflow.



CLOUD SCANNING AND PRINTING

Skip blank pages* for cleaner files. Print from or scan to third party cloud storage for seamless collaboration.

*applicable for scanning only



CUSTOMISE YOUR WORKFLOW

Streamline routine tasks with personalised shortcuts using the Application Library feature. Easily rearrange them on the Home screen to suit your workflow.



SECURITY ASSURANCE

Enjoy peace of mind with enhanced security features that verify system integrity at startup and protect against sniffing, spoofing, and tampering.

			MF756Cx II	MF752Cdw II	
SPECIFICATIONS/ImageCLASS			Print, Scan, Copy, Fax	Print, Scan, Copy	
	Printing Method		Colour Laser Beam Printing		
		A4*1	33 ppm (mono) /	33 ppm (mono) / 33 ppm (colour)	
	Print Speed	Letter*1	35 ppm (mono) / 35 ppm (colour)		
PRINT	2-Sided, A4		29 ipm (mono) / 29 ipm (colour)		
	Print Resolution		600 x 600 dpi		
	Print Quality with Image Refinement Technology		1,200 x 1,200 dpi (equivalent)		
	Warm-Up Time (From Power On)		14 sec or less		
	First Print Out Time (FPOT) (Approx.)'2	A4	7.1 sec (mono) / 7.1 sec (colour)		
	Print Language	•	UFR II, PCL 6, Adobe®	UFR II, PCL 6	
			PostScript® 3™		
	Auto Duplex Print		Yes Top/Rottom/Left/Right margin: 5 mm		
	Print Margins		Top/Bottom/Left/Right margin: 5 mm Top/Bottom/Left/Right margin: 10 mm (Envelope)		
	Supported File Format for USB Direct Print		JPEG, TIFF, PDF		
	Copy Speed A4		33 ppm (mono) / 33 ppm (colour)		
	Copy Resolution		up to 600 x 600 dpi		
<u>`</u>	First Copy Out Time (FCOT) (Approx.) Platen Glass	A4	8.3 sec (mono) / 9.4 sec (colour)		
COP	First Copy Out Time (FCOT) (Approx.) ADF	A4	7.6 sec (mono) / 8.8 sec (colour)		
	Reduce/Enlargement		25-400% in 1% increments		
	Copy Features		Collate 2 on 1, 4 on 1, ID Card Copy,		
	Opp reatures		Passport Copy, 2-sided originals		
		Optical	Up to 600	x 600 dpi	
	Scan Resolution	Driver	Up to 9,600 x 9,600 dpi		
_		Enhanced			
	Scan Type		Colour Contact Image Sensor		
	Maximum Scan Size	Platen Glass	Up to 216 x 297 mm		
	Godii Size	ADF	Up to 216 x 356 mm 1.8 sec (mono) / 1.9 sec (colour)		
SCAN		Platen Glass			
Ø	Scan Speed*3	ADF	(A4) 1-Sided: 50 ipm (mono) / 40 ipm (colour) (A4) 2-Sided: 100 ipm (mono) / 80 ipm (colour)		
	Colour Depth		24-bit		
	Pull Scan		Yes, USB and Network		
	Push Scan (Scan To PC)		Yes, USB and Network		
	with MF Scan Utility Scan To Cloud		MF Scan Utility		
	SEND Method		SMB, Email, FTP, iFAX Simple	-	
Z	Colour Mode		Full Colour, Greyscale, Monochrome		
S	Scan Resolution		300 x 6	·	
	File Format		JPEG (single page), TIFF, PD	F, Compact PDF, PDF (OCR)	
	Modem Speed		Up to 33.6 Kbps	-	
	Eav Posalution		(Up to 3 sec/page)		
	Fax Resolution		Up to 400 x 400 dpi	-	
	Compression Method		MH, MR, MMR, JBIG	-	
	Memory Capacity [⋅] ⁴		Up to 90 jobs	<u>-</u>	
	Speed Dials		Up to 281 dials	-	
	Group Dials / Destinations		Up to 299 dials	_	
	Sequential Broadcast		310 destinations	-	
FAX	Receive Mode		Fax Only, Fax/tel Auto Switch, Answer Mode, Manual	-	
	Memory Backup		Permanent Fax Memory Backup	-	
	Fax features		Fax Forwarding, Remote Reception, PC Fax (Transmit Only), DRPD, ECM, Auto Redial, Fax, Activity Reports, Fax Activity Result Reports, Fax Activity Management Reports	-	

Print speed is measured based on internal testing using A4/Letter size paper printed with 100% print ratio to original on one-sided paper. Internal testing involved
continuously printing the same one page of content on plain paper. Print speed may vary depending on paper type, paper size or paper feeding direction.

First print out time is measured based on internal test procedure and may vary. When the printer is in the ready state, this is the time from receiving the print instruction from the controller to printing one sheet and finishing paper ejection.

				MF756Cx II	MF752Cdw II	
SPECIFICATIONS/ImageCLASS			geCLASS			
Cassatta			Cassette	Print, Scan, Copy, Fax Print, Scan, Copy		
		Standard	Multi Purpose	250 sheets		
		tano	tray	50 sheets		
	Input tray Capacity (Plain	S	ADF	50 sheets Duplex, Single Pass		
	Paper, 80 g/m²)	Optional	Paper Feeder	550 sheets		
		Ma	ximum	850 sheets (Cassette + 1 Paper Feeder)		
DLING	Output Tray Capacity (Plain Paper, 80 g/m²)			150 sheets		
	Cassett		ssette	A4, A5, A6, Legal, Letter, Foolscap, Indian Legal, Envelope (COM10,Monarch,DL,C5) Custom(Min. 98.0 x 148.0 mm to Max. 216.0 x 356.0 mm) A4, A5, A6, Legal, Letter, Foolscap, Indian Legal,		
HAN	Media Size	Paper Feeder		Custom(Min. 100.0 x 148.0 mm to Max. 216.0 x 356.0 mm)		
PAPER HANDLING		Multi Purpose Tray		A4, A5, A6, Legal, Letter, Foolscap, Indian Legal, Index Card, Envelope (COM10, Monarch, DL, C5) Custom(Min. 76.0 x 127.0 mm to Max. 216.0 x 356.0 mm)		
		ADF		A4, A5, A6, Letter, Legal (min. 148 x 105 mm to max. 216 x 356 mm) Business card: 48 x 85 mm		
			Sided Printing	A4, A5, Legal, letter, Foolscap, indian Legal, Custom (min. 148.0 x 148.0 mm to max. 216 x 356.0 mm)		
	Media type			Plain Paper, Recycled paper, Colour Paper, Bond Paper		
			ssette/Paper eder	60—200 g/m²		
	Media Weight	Mu	lti Purpose Tray	60-20	-200 g/m²	
		AD	F	50 – 105 g/m² (Business	s Card: 80 to 209 g/m²)	
	Standard	Wi	red	USB 2.0, 10Base-T/100Base-TX/1000Base-T		
	Interface	Wi	reless	Wi-Fi 802.11b/g/n (Infrastructure Mode, Acess Point, WPS)		
	Network Protocol	Pri	nt	LPD, RAW, IPP, IPPS, WSD-Print (IPv4, IPv6)	LPD, RAW, IPP, WSD-Print (IPv4, IPv6)	
		Scan		Email, SMB, WSD-Scan (IPv4, IPv6), FTP, OAuth 2.0		
끭		Ар	plication	mDNS, DHCP, Auto IP (IPv4), DHCPv6 (IPv6)		
TWA			nagement	SNMPv3 (IPV4, IPv6), HTTP/HTTPS, SNTP		
& SOF	Network Security		red	IP/Mac Address Filtering, HTTPS, SNMPv3, IEEE802.1X, IPsec, TLS 1.3		
CONNECTIVITY & SOFTWARE			reless	Infrastructure Mode: WPA-PSK(AES), WPA2-PSK(AES), WPA3 SAE(AES), WPA-EAP(AES), WPA2-EAP(AES), WPA3-EAP(AES) Acess Point Mode: WPA2-PSK(AES), WPA3-SAE(AES)		
CON	Mobile Solution		Canon PRINT app,			
	Compatible operating Systems'5		Systems*5	AirPrint®, Mopria® Print Service, Microsoft Universal Print Windows®, Windows Server®, macOS®, Linux, ChromeOS™		
	Other features		Department ID, Secure Print, Skip Blank Page, Application Library			
	Available Software Device Memory			Printer Driver, Fax Driver, Scanner Driver, MF Scan	Printer Driver, Scanner Driver, MF Scan	
			Utility, Toner Status	Utility, Toner Status		
	Storage (eMMC)			2GB		
	Display			5" LCD Touchscreen		
	Power Requirements		AC 220 – 240 V, 50/60 Hz			
	Power	_	eration	700 W (max. 1380 W)		
	Consumption (Approx)		andby	24 W 1 W		
RA	Operating	Sleep Temperature		1 W 10 – 30°C		
GENERA	Environment Humidity		20 – 80% RH (no condensation)			
G	Monthly Duty Cycle'6		50,000 pages			
	Dimensions (W x D x H)			425 x 461 x 430 mm		
	Weight ⁻⁷ (Approx.)			21.95 kg	21.71 kg	
	Toner Cartridge*8		andard	Cartridge 069 BK: 2,100 pages (bundled: 2,100 pages) Cartridge 069 CMY: 1,900 pages (bundled: 1,100 pages)		
			jh	Cartridge 069H BK: 7,600 pages Cartridge 069H CMy: 5,500 pages		
MAL	Paper Feeder			Paper Feeder PF-K1 (550 sheets)		
OPTIONAL	Barcode Printing		Barcode Printing Kit-E1E	-		
	no ITI LT #1 Chart (standard n					

⁴ Based on ITU-T #1 Chart (standard mode).



SOUTH AND SOUTHEAST ASIA REGIONAL HEADQUARTERS **CANON SINGAPORE PTE. LTD.**

1 Fusionopolis Place, #14-10 Galaxis, Singapore 138522 Tel: 65-6799-8888 | Fax: 65-6799-8882 | https://asia.canon

DEALER'S STAMP

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The latest drivers for Windows, Windows Server, Mac OS and Linux can be downloaded from the https://asia.canon/en/support website when available.

Monthly Duty Cycle value provides a means of comparison for product robustness in relation to other Canon laser printer devices, and does not refer to actual maximum image output per month.

Toner cartridge yield is in accordance with ISO/IEC 19798.