

350ci / 400ci

Half as big, twice as good!

Do you need a reliably high level of colour quality in A4 format? Do you often have to convert complex print jobs into impressive handouts? Do you also maintain digital archives? Are you looking for a way to find scanned documents quickly and without hassle using a keyword search*? The new 350ci and 400ci can master all of these challenges for you and many more!

Your benefits:



Diversity in high quality: Do you have high expectations for the quality of your printouts? Do you want to impress your customers with professional handouts? If so, the 350ci or 400ci is the perfect solution for you thanks to a maximum resolution of 1,200 dpi and the option to process different media with weights up to 220 g/m². If necessary, you can also automatically staple* and punch holes* in your documents. You always end up with a perfect result in your hands.



Top speed for maximum productivity: Do you frequently print and archive comprehensive documents and lose a lot of time in the process? This is a thing of the past with the new MFPs. There is a short warm-up time of 24 seconds and the ability to print 35 or 40 A4 pages per minute. Scan at a high speed: The dual scan original feeder* allows you to scan double-sided documents at up to 120 pages per minute. It is also possible to create text-searchable PDF files* that make it easier for you to search for and find information.



Optimised workflows: Do you want a wide variety of functions and a low level of operating effort? Do you also want to simplify your workflows? The 350ci and 400ci are well prepared thanks to the large touch display and integrated HyPAS interface! It is possible to store up to 16 practical HyPAS apps to speed up your workflow. For example, PinPoint Scan* allows you to scan directly to your PC folder or an e-mail.



Maximum security guaranteed: Do you want to prevent your printouts from ending up in the wrong hands? The private printing function only triggers your printouts after entry of a personal PIN directly on the system. It doesn't get any more secure. If print data is to be stored on the system in the long term, why not simply opt for a hard disk* and the Data Security Kit*? This ensures your data is securely protected against unauthorised access in accordance with the highest standards.



* optional

350ci / 400ci

Digital multifunctional colour system

Copy / Print / Scan / Fax

A4

350ci / 400ci

Technical Data

General		Print system		Optional fax system (10)	
Type	Desktop	Type	Integrated within the system	Compression method	JBIG, MMR, MR, MH
Function	Copy, print, scan, optional: fax	Print format	A6R-A4	Fax resolution	max 600 x 600 dpi
Print technology	Laser colour and b/w	Print resolution	600 x 600 dpi, max 1,200 x 1,200 dpi (reduced speed)	Fax memory	16 MB (12 MB image memory)
Original format	max A4 from platen glass	Processor	Freescale QorIQ P1022 / 800 MHz	Abbreviated dial	2,000 numbers
Copy/print speed	350ci: max 35 A4 pages/min, duplex: max 35 A4 pages/min in colour and b/w 400ci: max 40 A4 pages/min, duplex: max 40 A4 pages/min in colour and b/w	Interfaces	USB 2.0***, 10/100/1000BaseTX, USB host (3)	One touch dial	1,000 numbers
1st page	350ci: Colour: 7.3 seconds, b/w: 5.9 seconds (copy)*, colour: 6.5 seconds, b/w: 5.5 seconds (print)* 400ci: Colour: 6.9 seconds, b/w: 5.8 seconds (copy)*, colour: 6.4 seconds, b/w: 5.4 seconds (print)*	Network protocols	TCP/IP, Net BEUI	Group dial	500 numbers
Warm-up time	24 seconds*	Operating systems	Windows XP, Vista, Windows 7/8.1/10, Server 2003/2008 R2/2012 R2, Novell NetWare***, Linux, Mac OS 10.5	Operating systems	Windows XP, Vista, Windows 7/8.1/10, Server 2003/2008 R2/2012 R2
Copy resolution	max 600 x 600 dpi	Emulations	PCL6 (PCL 5c, XL), KPDL 3 (PostScript 3 compatible), PRESCRIBE IIc, PDF 1.7, XPS, OpenXPS	Functions	Network fax driver, automatic redialling, delayed transmission, max 2 fax kits for parallel transmission and reception
Greyscales	256	Functions	Colour Optimiser, USB direct printing, PDF/XPS direct printing, printing of e-mails, private printing, quiet mode (half speed mode), barcode printing, Mobile Print (Android/iOS)/Apple AirPrint, Google Cloud Print	Options	
Paper feed	1 x 500 sheet universal cassette (A6R-A4), 100 sheet multi-bypass (A6R-A4 [min 70 x 148 mm, max 216 x 356 mm]), banner paper 1,220 mm [length] x 216 mm [width])	Scan system		Original feeder	DP-5100 document processor with automatic reverse function (A6R-A4, banner paper up to 1,900 mm [length], capacity: 75 sheet A4, paper weight 50-120 g/m ²), DP-5110 document processor with simultaneous duplex scanning (A6R-A4, banner paper up to 1,900 mm [length], capacity: 75 sheet A4, paper weight 50-120 g/m ²)
Paper weights	Universal cassette 60-220 g/m ² , multi-bypass 60-220 g/m ² , duplex 60-220 g/m ²	Scan type	CCD colour and b/w	Finisher	DF-5100 internal finisher (capacity: 300 sheet A4, stapling max 50 sheet A4), DF-5110 (capacity: 1,000 sheet A4, stapling max 50 sheet A4), DF-5120 (capacity: 3,200 sheet A4, stapling max 50 sheet A4, manual stapling also available, 2-/4-hole punching), PH-5110 hole punch unit for DF-5110 (2-/4-hole punching), MT-5100 multi tray (500 sheet + 5 x 100 sheet A4; cannot be combined with DF-5100/DF-5110/DF-5210/JS-5100)
Paper output	500 sheet A4	Scan format	max A4, banner max 1,900 mm (only b/w)	Job separator	JS-5100 (capacity: 100 sheet A4)
System memory	2 GB RAM, 8 GB SSD (350ci)/320 GB HDD**(400ci)	Scan speed	b/w: max 60/26 A4 originals/min (simplex/duplex) with 300 dpi, colour: max 40/17 A4 originals/min (simplex/duplex) with 300 dpi (DP-5100) b/w: max 60/120 A4 originals/min (simplex/duplex) with 300 dpi, colour: max 40/80 A4 originals/min (simplex/duplex) with 300 dpi (DP-5110)	Paper feed	PF-5120 (1 x 500 sheet universal cassette [A6R-A4]), PF-5130 (2 x 500 sheet universal cassettes [A6R-A4]), PF-5140 (2,000 sheet large capacity tray [A4]); 1 x PF-5120 is required for installation of PF-5130 or PF-5140!
Continuous copying	1-999 copies	Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi	Other options	Data security kit (E), Internet Fax Kit (A), fax memory MM-16-128, Scan Extension Kit (A), Card authentication kit (B), Card Reader Holder (11), UG-33 ThinPrint® kit, UG-34 Emulation Option Kit, IB-50 Gigabit Ethernet card, IB-51 WLAN card, HD-11 (320 GB, optional for 350ci, standard with 400ci), DT-5100 document tray, cabinet no. 74 (high), cabinet no. 75 (low)
Zoom	25%-400% in steps of 1%	Scan mode	Photo, text, photo/text, optimised for OCR		
Functions	Adjustable colour touch screen (7 inch), duplex, job reservation, job programs, continuous scan, skip blank pages, N-up, quiet mode (half speed mode), login by function, 1,000 management codes	File types	TIFF, JPEG, XPS, PDF, PDF/A, high compression PDF, encrypted PDF, text-searchable PDF***, XPS, OpenXPS		
Dimensions/Weight		Interfaces	10/100/1000BaseTX, USB 2.0		
Dimensions	736.6 x 550 x 507 mm (H x W x D; with DP-5100), 746.2 x 550 x 507 mm (H x W x D; with DP-5110)	Network protocol	TCP/IP		
Weight	approx. 48 kg (without original feeder)	Operating systems	Windows XP, Vista, Windows 7/8.1/10, Server 2003/2008 R2/2012 R2		
Environment		Functions	Scan to SMB, Scan to e-mail, Scan to FTP, Scan to USB, TWAIN scan, WSD scan, SMTP authentication, LDAP		
Mains voltage	220/240 V, 50/60 Hz	Optional fax system (10)			
Power consumption	approx. 1,250 W max, approx. 752 in operation, approx. 110 W in stand-by mode, approx. 1.6 W in sleep mode, TEC value: 1.9/2.3 kWh/week (350ci/400ci)	Compatibility	Super G3		
Noise level	approx. 49.6 dB(A)/50.8 dB(A) in operation (350ci/400ci), approx. 25.4/25.5 dB(A) in stand-by mode (350ci/400ci, ISO 7779/9296)	Original format	max A4		
Safety	GS/TÜV, CE	Modem speed	33.6 kbps		
		Transmission speed	3 seconds or less using JBIG		

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