

OUR SECURITY EMPLOYEES RELY ON BRAINS OVER BRAWN.

Another day, another data breach. That's how it can feel, with more and more sensitive data ending up on the information superhighway due to inadequate security. To combat this, the Trusted Platform Module (TPM) is now a standard element of the 2507ci and 3207ci. This security chip encrypts confidential information on the device and is stored in a dedicated storage area. This storage area cannot be read from outside the TPM, meaning confidential information can be safely protected. Of course, they have more to offer than just that: more flexibility, more speed, more quality, more environmental awareness and more efficiency – plus, they're more fun to use!

HIGHLIGHTS:



Less paper: Get one step closer to a paperless office with the document feeder with ultrasonic sensor, which offers multi-feed detection*. Documents can be digitised at a rate of up to 180 pages per minute (300 dpi, b/w and colour) – and most importantly, they can be scanned in a more relaxed manner. Errors during scanning are avoided thanks to the ultrasonic sensor. Additionally, the integrated HyPAS™ interface makes it possible to use a range of different HyPAS™ applications, as well as to incorporate customer-specific software solutions that will make your work more sustainable and require less paper.



Safer: Security in office communication is a challenge for any company. To address this, our systems already met current safety standards in basic configuration. This security solution protects your confidential information from the very beginning, at system level: it overwrites and encrypts copy, scan and print data even before it's saved to disk. In addition, the memory area for output data is automatically wiped clean, preventing it from being restored.



More flexible: The new MFPs have adapted excellently to the increased need for greater flexibility. From the paper capacity (up to 7,150 sheets) and formats (A6R to SRA3) to the paper weights (52 to 300 g/m²) the new systems also offer a wide range of finishing options.* For example, an internal 500-sheet finisher with multi-position stapling and a two- and four-hole punch*.



Cleaner: Today, environmental standards have to be constantly updated. For us, this presents not only a challenge but also an incentive to design our systems in an environmentally friendly way. We achieve this through improved TEC values, use of long-lasting components, high maintenance intervals and low noise emissions. We're always thinking ahead.



DIGITAL MULTIFUNCTIONAL
 COLOUR SYSTEM

2507ci / 3207ci

Copy / Print / Scan / Fax

A3

2507ci / 3207ci

TECHNICAL DATA



GENERAL		Processor		Functions	
Type	Desktop	Freescale QorIQ T1024 (Dual Core) 1.0 GHz		Network fax driver, automatic redialling, delayed transmission, max 2 fax kits for parallel transmission and reception	
Function	Copy, print, scan, optional: fax	PRINT SYSTEM		OPTIONS	
Print technology	Laser colour and b/w	Interfaces	USB 3.0, USB 2.0, 10/100/1000Base-TX, USB host, NFC	Original feeder	DP-7100 document processor with automatic reverse function (A6R-A3, capacity: 140 sheet A4, paper weight 35-160 g/m ²), DP-7120 document processor with automatic reverse function (A5R-A3, capacity: 50 sheet A4, paper weight 45-160 g/m ²), DP-7110 document processor with simultaneous duplex scanning (A6R-A3, capacity: 270 sheet A4, paper weight 35-220 g/m ²), DP-7130 document processor with simultaneous duplex scanning and ultrasonic sensor for multi-feed detection (A6R-A3, capacity: 270 sheet A4, paper weight 35-220 g/m ²)
Original format	max A3 from platen glass	Network protocols	TCP/IP, Net BEUI	Platen cover	Platen cover type E (if document processor is not installed)
Copy/print speed	2507ci: max 25 A4 pages/min and max 12 A3 pages/min in colour and b/w 3207ci: max 32 A4 pages/min and max 16 A3 pages/min in colour and b/w	Operating systems	Windows 7/8.1/10, Server 2008/2008 R2/2012/2012 R2/2016, Novell NetWare***, Linux, Mac ex OS 10.9	Finisher	DF-7100 internal finisher (capacity: 500 sheet A4, stapling max 50 sheet A4), DF-7120 (capacity: 1,000 sheet A4, stapling max 50 sheet A4), DF-7110 (capacity: 4,000 sheet A4, stapling max 65 sheet A4), PH-7120 hole punch unit for DF-7100, PH-7C hole punch unit for DF-7120/7110, BF-730 brochure module for DF-7110 (max 20 sheet saddle stitching and folding A4/A3, tri-folding max 5 sheet A4), MT-730 (B) multi tray for DF-7110
1st page (Copy/Print)	Colour: 8.5/9.2 seconds*, b/w: 6.4/7.0 seconds* (2507ci), Colour: 7.0/7.7 seconds*, b/w: 5.3/5.9 seconds* (3207ci)	Emulations	PCL6 (5e, XL), KPDL 3 (PostScript 3 compatible), XPS, PDF 1.7, PRESCRIBE IIc	Job Separator	JS-7100: 100 sheet
Warm-up time	18 seconds	Functions	Colour Optimiser, USB direct printing, PDF/XPS direct printing, printing of e-mails, private printing, barcode printing, Mobile Print (Android/iOS)/ Apple AirPrint, Google Cloud Print	Paper feed	PF-7100 (2 x 500 sheet universal cassettes [A5R-SRA3]), PF-7110 (2 x 1,500 sheet large capacity cassette [A4]), PF-7120 (3,000 sheet large capacity tray [A4], side deck)
Copy resolution	600 x 600 dpi	SCAN SYSTEM		Other options	Scan extension kit (A), Internet fax kit (A), Card authentication kit (B), Keyboard holder 10, Banner guide 10, UG-33 ThinPrint® kit, UG-34 Emulation option kit, IB-50 Gigabit Ethernet card, IB-51 WLAN card, IB-35 WLAN card, DT-730 (B) Document tray, NK-7120 Numeric Keyboard (10 keys), cabinet no. 76, Fiery® Controller (only for 3207ci, Printing System 15), HD-12 (320 GB HDD**)
Greyscales	256	Scan type	CCD colour and b/w		
Paper feed	2 x 500 sheet universal cassettes (cassette 1: A6R-A4, cassette 2: A6R-SRA3 [320 x 450 mm]), 150 sheet multi-bypass (A6R-SRA3, Banner [305 x 1,219 mm]), SRA3 and banner only for printing	Scan format	max A3		
Paper weights	Universal cassette 52-300 g/m ² , multi-bypass 52-300 g/m ² , duplex 64-256 g/m ²	Scan speed	max 100 (simplex) or 180 (duplex) A4 originals/min in colour and b/w with DP-7130 (300 dpi)		
Paper output	500 sheet A4	Scan resolution	200 dpi, 300 dpi, 400 dpi, 600 dpi		
System memory	4 GB RAM, 32 GB SSD/optional: 320 GB HDD**	Scan mode	Photo, text, photo/text, optimised for OCR		
Continuous copying	1-9,999 copies	File types	TIFF, PDF, PDF/A, high compression PDF, encrypted PDF, JPEG, XPS, Open XPS		
Zoom	25 %-400 % in steps of 1 %	Interface	10/100/1000BaseTX		
Functions	Adjustable colour touch screen (10.1 inch), duplex, 1,000 management codes, skip blank pages, motion sensor etc.	Network protocol	TCP/IP		
		Operating systems	Windows 7/8.1/10, Server 2008/2008 R2/2012/2012 R2/2016		
		Functions	Scan to SMB, scan to e-mail, scan to FTP, scan to USB, TWAIN scan, WIA scan, SMTP authentication, LDAP		
DIMENSIONS/WEIGHT		OPTION FAX SYSTEM 12			
Dimensions	790 x 602 x 665 mm (H x W x D)	Compatibility	Super G3		
Weight	approx. 90 kg	Original format	max A3		
ENVIRONMENT		Modem speed	33.6 kbps		
Mains voltage	220/240 V, 50/60 Hz	Transmission speed	3 seconds or less using JBIG		
Power consumption	approx. 1,750 W max, approx. 455/537 W in operation (2507ci/3207ci), approx. 40 W in stand-by mode, approx. 1.0 W in sleep mode, TEC value: 1.1/1.5 kWh/week (2507ci/3207ci)	Compression method	JBIG, MMR, MR, MH		
Safety	GS/TÜV, CE, Trusted Platform Module (TPM)	Fax resolution	Standard (200 x 100 dpi), fine (200 x 200 dpi), super fine (200 x 400 dpi), ultra fine (400 x 400 dpi), 600 x 600 dpi		
PRINT SYSTEM		Fax memory	170 MB		
Type	Integrated within the system	Abbreviated dial	2,000 numbers		
Print format	A6R-SRA3	One touch dial	1,000 numbers		
Print resolution	600 x 600 dpi, max 1,200 x 1,200 dpi	Group dial	500 numbers		
		Operating systems	Windows 7/8.1/10, Server 2008/2008 R2/2012/2012 R2/2016		

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