

Our high-performance colour MFPs will intelligently meet your business needs

Simple, secure and scalable, the RICOH IM C6500 and IM C8000 are productive and long-term solutions to your rapidly evolving business needs. Delivering immaculate colour and black and white output at the rated speed, they will allow you to produce professionally presented print collateral in-house. And with our intuitive 10.1-inch Smart Operation Panel running the latest applications, they really couldn't be easier to use.

- · Our high-performance all-in-one printers will meet a variety of business needs
- Stunning colour and black and white output is delivered at production pace
- · Mobile workers can interact seamlessly with the Intelligent Devices
- Paper-based documents can be quickly digitised and uploaded to the Cloud
- You can install new features and applications as your business requirements change

Outstanding performance and quality are assured

Departmental powerhouses

Extending production-like performance to the office environment, the RICOH IM C6500 and IM C8000 are departmental powerhouses. Quality and performance go hand in hand. Vibrant, high-quality output is produced at express speed and can be folded, stapled, punched and bound inline, ready for distribution. Indeed, with the RICOH IM C6500 and IM C8000 on hand, professional results are assured no matter whether printing everyday business communications or customer-facing marketing materials.



Productive future-proofed solutions

We understand that as your business grows, your document requirements are likely to change. The IM C6500 and IM C8000 are designed to support that growth. RICOH Always Current Technology allows new features to be installed on demand. Selecting from a range of smart applications, enhancements and software, you can update the RICOH Intelligent Device to meet changing requirements. There is no need to purchase new technology; the RICOH IM C6500 and IM C8000 are future-proofed solutions.

Easy and intuitive operation

Sharing the same intuitive interface as other RICOH Intelligent Devices, the IM C6500 and IM C8000 are incredibly easy to use. Ricoh's own smart applications automate everyday document processes. The large 10.1-inch Smart Operation Panel is navigated with touch and swipe gestures, much like a smartphone or tablet. The touchscreen panel also supports the use of enterprise workflow solutions, such as StreamLine NX, which enhance productivity, device/ print management and security.



Cloud-based integration

High-quality colour and black and white prints are delivered at speed and can be folded, stapled and punched inline. To save time, double-sided originals are scanned in a single pass and can be uploaded to your electronic document management system. Indeed, with RICOH Smart Integration, the IM C6500 and IM C8000 will enable your employees to safeguard and share information more efficiently, by uploading documents to cloud-based services, such as Dropbox, Google Drive, DocuWare and Office 365.

Versatile technology supports real business needs

Support mobile workers

With multiple ways to submit print jobs and our 10.1-inch Smart Operation Panel streamlining operation, our new highend colour MFPs are designed to meet the needs of large and increasingly mobile workforces. Employees and guests can connect seamlessly to the RICOH Intelligent Devices and interact with them using their smartphones and tablets. Indeed, employees moving from one Ricoh device to another will find the intuitive technology instantly familiar and easy to use.



Professionally finish documents

In addition to meeting everyday departmental print needs, the IM C6500 and IM C8000 can be used to produce high-quality, customer-facing print collateral, such as brochures and mailing pieces. Indeed, with an array of productive in-line finishing systems to choose from, it is as easy to print and fold personalised mailing pieces as it is to produce neatly stitched and trimmed brochures. Insourcing production will empower your business and ensure a fast return on your investment.

Stunning image quality

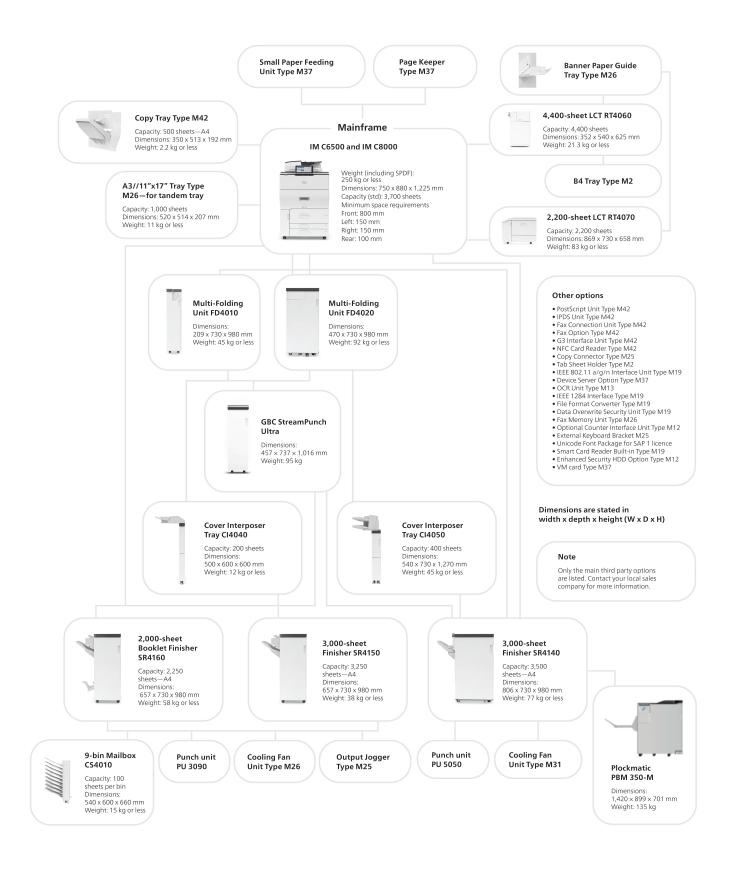
The advanced imaging system employs VCSEL technology (Vertical Cavity Surface Emitting Lasers) and ultrafine PxP toner to produce beautifully rendered output. Ricoh's PxP toner has a wide gamut and produces vivid, lifelike colours. The IM C6500 and IM C8000 support a wide range of media, including SRA3 paper and banner stock, and will even print full-bleed on three edges to produce professional-looking brochures. What is more, with precise registration assured, double-sided documents could not look sharper.



Reliable non-stop performance

Recognising that your business will come to rely upon our technology, the IM C6500 and IM C8000 are designed to be more durable than regular office systems. To maintain productivity, toner and paper can be replenished on the fly. And, with a massive paper capacity and automatic tray switching, non-stop production is a reality. These features allow long print jobs to be scheduled to run overnight or at the weekend, ensuring the systems are available during office hours.

Easily tailored to your specific requirements



IM C6500/IM C8000

MAIN SPECIFICATIONS

	IM C6500	IM C8000	
GENERAL	NH 00000		
Configuration	Console		
Printing process	4-drum dry electrostatic transfer system with internal transfer belt		
Warm-up time	40 seconds	40 seconds	
First output speed: B/W	5.5 seconds	4.8 seconds	
First output speed: full colour Continuous output speed	7.5 seconds 65 ppm	6.4 seconds 80 ppm	
Memory: standard	4 GB	oo ppm	
Memory: maximum	4 GB		
HDD: standard	640 GB		
HDD: maximum	640 GB		
Weight	250 kg		
Dimensions: W x D x H	750 x 880 x 1,2	225 mm	
Power source	220 - 240 V, 50	- 60 Hz	
COPIER			
Multiple copying	Up to 9,999 c	opies	
Resolution	600 x 600	dpi	
Zoom	From 25% to 400%	in 1% steps	
PRINTER			
CPU	Intel® Apollo Lake Pro	cessor 1.6 GHz	
Printer language: standard	PCL5c, PCL6, PostScript 3 (emulat		
Printer language: option	Genuine Adobe® PostScript®3™, IP	DS, PDF Direct from Adobe®	
Print resolution	Maximum: 1,200	x 4,800 dpi	
Network interface: standard	Ethernet 10 base-T/100 ba	se-TX/1000 base-T	
	USB Host Ty		
	USB Device I/F Bluetoot		
	Wireless LAN (IEEE		
	USB Host		
	SD slot		
	NFC tag		
Notwork interface: option	USB Device (Typ Bi-directional IE		
Network interface: option	Wireless LAN (IEEE		
	RJ45 I/F (Only Cop		
	Ethernet Print only RJ-	45 network port	
Network protocol	TCP/IP (IP v4	IP v6)	
Windows® environments	Windows® 7/8.1/10, Windows® Ser		
Mar OD an incorrect	Windows® Sen		
Mac OS environments UNIX environments	Macintosh OS X v1		
SAP® environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHa SAP® R/3®, SA		
		100,10	
Scanning: BM/	100 inm (cimples)/2/1		
Scanning: B/W Scanning: full colour	120 ipm (simplex)/24 120 ipm (simplex)/24		
Resolution: maximum	1,200 dp	,	
Bundled drivers	Network TV		
Compression method	BW: TIFF (MH, MR, MMR, JBIG2)		
File formats	Single Page	•	
	Single page	JPEG	
	Single page		
	Single page High com Single page F		
	Single page F Multi page T		
	Multi page		
	Multi page High com Multi page P		
Scan modes	E-mail		
	Folder		
	USB SD Corr	4	
	SD Caro URL	1	
	FTP		
	SMB		

IM C6500/IM C8000

MAIN SPECIFICATIONS

FAX	IM C6500	IM C8000	
			Adobe.PDF
Circuit		TN, PBX	Adober PostScript" 3"
Compatibility		(CCITT) G3	. 0
Transmission speed		JBIG, ITUT #1 chart TTI off, memory transmission) MMR, ITUT #1 chart TTI off, memory transmission)	
Modem speed: maximum	33	6.6 Kbps	🚯 Bluetooth 🛛 🧖
Resolution	Detail mode: 8 x 7.	3.85 line/mm, 200 x 100 dpi 7 line/mm, 200 x 200 dpi line/mm, 400 x 400 dpi (with optional SAF memory)	ARAON.
Compression method	MH, MF	R, MMR, JBIG	(Wiffi) · · · · · · · · · · · · · · · · · · ·
Page memory size		dard: 4 MB SAF memory: 8 MB	
SAF memory size		oproximately 320 pages) proximately 4,800 pages)	Works with
Memory backup	1	hour(s)	Apple AirPrint
PAPER HANDLING			
Recommended paper size	SRA3+, SRA3, A3	, A4, A5, A6, B4, B5, B6	
Paper input: standard	3,70	00 sheets	
Paper input: bypass	10	0 sheets	
Paper input: maximum	8,10	00 sheets	
Paper output: standard	500	0 sheets	
Paper output: maximum	3,50	00 sheets	
Paper weight	Bypass: 8	2.3 - 256 g/m² 52.3 - 300 g/m² 52.3 - 256 g/m²	
ECOLOGY			
Power consumption: max.	Less than 2,400 W	Less than 2,400 W	
Power consumption: sleep	C).79 W	
TEC*	1.2 kWb/week	1.65 kWh/week	
* It is a reference value based on the ENERGY STAR Ver.3.0 test method.			
OUTPUT TRAYS AND FINISHER OF	PTIONS		
	sher with 100-sheet stapler, 2,000-sheet Booklet finisher, A3 tr Multi-folding units, Punch units, Plockmatic booklet maker, Gf	ray, A4 LCT, LG/B4 tray, Cover interposer, Copy tray, 9-bin ma BC Streampunch Ultra	ilbox,

OTHER OPTIONS

Fax unit, G3 Interface, Fax connection unit, Fax memory unit, Banner paper guide tray, IPDS unit, PostScript 3, Bi-directional IEEE 1284, IEEE 802.11 a/b/g/n, File format converter, OCR unit, Enhanced security HDD, External keyboard bracket, Counter I/F unit, NFC card reader, Unicode Font Package for SAP, Card reader cover

CONSUMABLES

6% coverage on A4

Toner (black)	47,000 prints
Toner (cyan)	26,000 prints
Toner (magenta)	26,000 prints
Toner (yellow)	26,000 prints
Consumable yield based on 5p/j	

COMMISSION REGULATION (EU) 2019/2020. The light source of this product is not intended for applications other than image printing.



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