

The IM 7000/IM 8000/IM 9000: Our latest range of intelligent printers are designed to revolutionise workforce printing

The IM 7000/IM 8000/IM 9000 are at the top end of our range of black and white multifunction office printers. Designed to keep pace with streamlined processes and smarter ways of working, they are scalable, secure, sustainable and simple.

These high performance models eradicate the need for multiple devices to do your printing and scanning. While the intelligent design means no more printing-related delays.

In fact, the IM 7000/IM 8000/IM 9000 trio of printers have all been specifically designed with speed in mind. They are the fastest of all of our all-in-one black and white office printers.

- Work smarter download and install new features, applications and upgrades whenever you need them.
- Save time the human detection sensor wakes the devices up before you touch the control panel, cutting waiting times and improving productivity.
- Print and scan more securely prevent data and printing from being compromised with multi-layered security features.
- Improve your carbon footprint the devices contain a high ratio of recycled materials.
- Work faster scan at 240 impressions per minute in black and white and colour and detect small paper sizes (e.g bank slips).

The IM 7000/IM 8000/IM 9000 high-speed all-in-one printers have taken printing to a whole new level, thanks to their intuitive and cutting-edge features that are being continuously updated to incorporate up-to-the-minute developments.

The IM 7000/IM 8000/IM 9000 are at the top end of our range of black and white multifunction office printers.

Scalable. Secure. Sustainable. Simple.

Scalable: Futureproof your printing

Technology's rapidly-evolving and this includes printing technology. Our Always Current Technology means our all-in-one printers always keep pace with the very latest features and functionality, regardless of when you purchased your device.

Secure: Work more securely

Keeping documents secure is a growing concern and challenge. Prevent your data and printing from being compromised with multi-layered security features that risk-proof document management.

Sustainable: Improve your carbon footprint

The IM 7000/IM 8000/IM 9000 contain 16.5% recycled materials by weight (recycled steel and post-consumer recycled plastics), one of the highest recycled content ratios for devices within their range so far.

Pioneering printing for forward-thinking workplaces

Working environments are becoming more streamlined by the day. From apps and smart devices to virtual meetings and Cloud workspaces, every element of office working is evolving by the second.

The IM 7000/IM 8000/IM 9000, our latest range of intelligent printers are designed to revolutionise workforce printing

- No more using multiple devices to do your printing and scanning.
- And no more being let down or slowed down by your printing tasks either.

With their intuitive and cutting-edge features, that are being continuously updated to incorporate up-to-the-minute developments, our IM 7000/IM 8000/IM 9000 high-speed all-in-one printers have taken printing to a whole new level.



IM 7000/IM 8000/IM 9000 key features - at a glance

- Ricoh Always Current Technology download and install new features, applications and upgrades whenever you need them and keep your printing operations on track with your business plans.
- Smart Operation Panel use the touchscreen control panel to effortlessly customise, manage and add new features.
- Rapid scanning features scan at 240 impressions per minute in black and white and colour, and detect small paper sizes (e.g bank slips), with state-of-the-art scanning features that seamlessly integrate with existing scanning workflows.
- Enhanced user experience highly intuitive, the IM 7000/ IM 8000/IM 9000 are designed with the user experience in mind. The human detection sensor wakes the devices up before you touch the control panel, cutting waiting times and improving productivity.
- More finishing capabilities thanks to features, including the stapler and booklet finishers, two multi-folding units and large capacity trays.

The IM 7000/IM 8000/IM 9000 trio of printers are the fastest of all of our all-in-one black and white office printers.

Work faster and more efficiently

You may be working faster, but what about your all-in-one printers? Are they geared up to help you work more efficiently? Today's always-switched-on, fast-paced world means we're more responsive than ever before. The good news: the IM 7000/IM 8000/IM 9000 trio of printers have all been designed with speed in mind. The even better news: these high performance models are the fastest of all of our all-in-one black and white office printers. The end result: Reduce the time you spend on printing. As a digital services company, our IM 7000/IM 8000/IM 9000 devices are designed to optimize your digital workflows with a suite of end-to-end apps and advanced solutions.

- Optimize digital workflows: Share and instantly use all types of information, thanks to the MFP Cloud connection.
- Intuitive and fast operation: The Smart Operation Panel provides consistent operability across multiple devices in our portfolio. Simply follow the steps on screen.



What more productive printing looks like

Our all-in-one printers free you up so that you can spend more time on other tasks:

- Print up to 90 black and white prints/copies per minute.
- Scan at 240 impressions per minute in black and white and colour (duplex) and 120 impressions per minute (simplex).
- The small paper scan unit can be used to process bank checks and application slips to suit your requirements.
- Use the intuitive touchscreen Smart Operation Panel to automate workflows, giving you more time to focus on core activities.



More than just a printer and scanner...

Why use the IM 7000/IM 8000/IM 9000 to just do your printing and scanning when they can be used to do so much more?

- Smart Device Connector app print, scan, copy and share documents smartly and safely from your smartphones and tablets.
- · Set up for remote working.
- Tailor your device to deliver workflow solutions that meet your business needs, the moment they arise.
- Connect remotely, smartly and safely, from anywhere, at any time
- · Reduce downtime with always-on Ricoh Intelligent Support.

The IM 7000/IM 8000/IM 9000 have been designed with functionality and productivity in mind.

Why simply print, when you can print smarter?

We live in a world, where most of us have a smartphone in our pocket and some other type of device on our desk. So it only makes sense to use smart all-one-in-printers too; that are intelligent enough to easily connect and integrate with your workflows, are as easy to configurate as they are to operate, and are as intuitive as they are functional.

The Ricoh Smart Integration Platform.

Provides Cloud-based apps and document workflow integration across your devices. Use the platform to connect the IM 7000/IM 8000/IM 9000 to Cloud services, such as Dropbox, Google Drive, Office 365 and DocuWare, and work smarter and increase productivity in the process.

The Ricoh Smart Operation Panel

The Ricoh Smart Device Connector.

Use our free app to set up touchless operation on the IM 7000/IM 8000/IM 9000. It enables you to control all print, copy, scan and fax functions from Android and iOS devices smartly and safely. Access digital files directly from devices or Cloud applications and send them to your printer, so they're ready and waiting for you when you need them. This one app alone can help you create a safe and secure working environment for all users, including employees and students.

The 10.1-inch Smart Operation Panel on the IM 7000/IM 8000/IM 9000 achieves more intuitive document management and simplified operation. Manage, remove and add more features to your device.

When you want to simplify and improve your document processes, the panel enables you to achieve just that, while delivering high quality printing and more efficient workflows at the same time.

Touch, swipe and get the job done, thanks to features, including a completely customisable home screen and full internet browser capability.

Connect and operate from mobile devices

Integrate with independent smartphones and tablets and print from virtually anywhere. Scan documents and directly save them in full colour to email, portable media and folders to speed up workflows.

Accelerate and simplify operations

The panel's so straightforward to operate that all employees can efficiently use it and, thanks to the customisable options, really make it their own for even faster printing and scanning.

Make information instantly accessible, ready to use and share

Is your IT infrastructure costing you too much? Do you have too much paper in your office and need to increase document digitisation? Are you spending too much time on filing?

Integrate your Cloud

Connect your Ricoh device to external Cloud services, such as Google Drive and Office 365.

Improve your workflows

Work faster, smarter and more cost effectively by automating everyday workflows.

Get started quickly

Easy to download and set up, you can trial the apps before you buy.

With Ricoh Smart Integration you can smartly and safely:

- Convert hard copy documents into editable digital formats and store them on the Cloud.
- Reduce your office, output and paper costs.
- Print documents from storage in the Cloud, without IT servers
- Automate everyday document workflows to work smarter, faster and more cost effectively.
- Initiate meetings from your interactive whiteboard, and share content via the Cloud.

The IM 7000/IM 8000/IM 9000 have been developed to take care of all your printing and scanning needs.

Work faster, smarter and with greater accuracy

Working faster can result in unwanted errors creeping in. But not if your devices are geared up to work at speed and still perform in every area. It's how the IM 7000/IM 8000/IM 9000 operate. Pioneering features, such as Always Current Technology, mean that once you've invested in one of our devices, you'll have peace of mind that your printing and scanning requirements are all taken care of.

Better scanning

Scan at 240 impressions per minute in black and white and colour, using state-of-the-art scanning features.

Better user experience

Highly intuitive, the IM 700/IM 8000/IM 9000 are designed with the user experience in mind.

Better finishing capabilities

Thanks to features, including the stapler and booklet finishers, two multi-folding units and large capacity trays.

Better problem-solving

Our intelligent support service means we're always on hand to help put things right with our combination of always-on device intelligence and fast support access.

Always Current Technology

Our Always Current Technology enables new features, applications and upgrades to be downloaded and installed directly to your devices on request. Explore our range of applications and features and tailor your device to deliver the workflow solutions that meet your business needs, as they arise. There's no need to call a technician or wait until the end of your contract. Plus, you can rest assured that your devices will constantly be protected with the latest security features.



Dedicated to delivering Dynamic Workplace Intelligence

Ricoh has a proud history of industry-leading innovation by developing highly-intelligent, easy-to-use printers and scanners that are driving the digital dimension.

Through our pioneering devices, including the IM 7000/ IM 8000/IM 9000, we're helping businesses to harness the full power of digital to build efficient, sustainable and successful workplaces.

A dynamic workplace means a more agile, capable and productive business

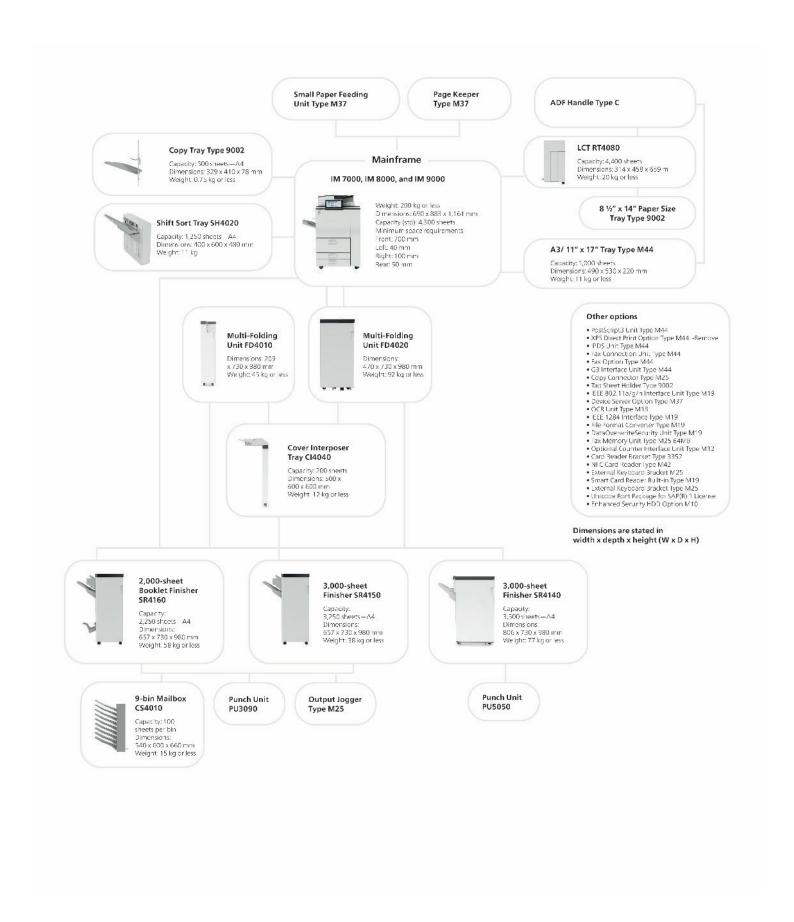
We've helped organisations worldwide deliver outstanding print results and leverage the benefits of digitised work practices to drive efficiencies, productivity and competitive advantage.

Today, no matter which stage of digital transformation your business is at, we can take you further, with our unique combination of intelligent technology and cleverly configured software solutions and applications.

Our Ricoh intelligent ecosystem comprises:

- Intelligent devices
- · Intelligent support
- · Smart integration

IM 7000/IM 8000/IM 9000 configuration chart



IM 7000/ IM 8000/ IM 9000

MAIN SPECIFICATIONS

GENERAL	IM 7000	IM 8000	IM 9000		
GENERAL					
Configuration		Console			
Printing process		Dry, two component & electro-photograph	nic		
Warm-up time	20 seconds	20 seconds	60 seconds		
First copy speed: B/W	3.2 seconds 70 ppm	3.2 seconds 80 ppm	2.9 seconds 90 ppm		
Continuous output speed Memory: standard	70 ррпі	2 GB	90 ррпп		
Memory: maximum		2 GB			
HDD: standard		320 GB			
HDD: maximum		320 GB			
Weight		200 kg			
Dimensions: W x D x H		690 x 883 x 1,161 mm			
Power source	220 - 240 V, 50 - 60 Hz	220 - 240 V, 50 - 60 Hz	220 - 240 V, 50 - 60 Hz		
COPIER	, , , , , , ,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Multiple copying		Up to 9,999 copies			
Resolution		600 x 600 dpi			
Zoom		From 25% to 400% in 1% steps			
20011		1 10111 25 /0 to 400 /0 iii 1 /0 steps			
PRINTER					
CPU	Intel® Apollo Lake Processor 1.6 GHz				
Printer language: standard	PCL5c, PCL6, PostScript 3 (emulation), PDF direct (emulation)				
Printer language: option	Genuine A	Adobe® PostScript®3™, IPDS, PDF Direct	from Adobe®		
Print resolution		Maximum: (1,200 x 1,200 dpi)			
Network interface: standard	Ethernet 10 base-T/100 base-TX/1000 base-T, USB Host Type A, USB Device I/F Type B, Bluetooth, Wireless LAN (IEEE 802.11				
Naturals interferes autien	b/g/n), USB Host I/F, SD slot, NFC tag, USB Device (TypeB:1Port) Bi-directional IEEE 1284, Wireless LAN (IEEE 802.11a/b/g/n), RJ45 I/F (Only Copy connect), Ethernet Print only RJ-45 network port				
Network interface: option	Bi-directional IEEE 1264, Wireless LAIN (IE		onnect), Ethernet Print only RJ-45 network pon		
Network protocol	Mindows Conver 2008 D2 Mindow	TCP/IP (IP v4, IP v6)	/2012B2/2016 Windows Comer 2010		
Windows® environments Mac OS environments	Windows® Server 2006R2, Window	rs® 7/8.1/10, Windows® Server 2008/2012	/2012R2/2016, Willdows® Server 2019		
UNIX environments	LINIV Sup® Salaria HD LIV	Macintosh OS X v10.12 or later	ALV VonDockton Citrix VonAnn		
SAP® environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX, XenDesktop, Citrix XenApp SAP® R/3®, SAP® S/4®				
		0A1 @100@, 0A1 @ 0/4@			
SCANNER		400: (: 1)/040: (1 1)			
Scanning: B/W	120 ipm (simplex)/240 ipm (duplex)				
Scanning: full colour	120 ipm (simplex)/240 ipm (duplex)				
Resolution: maximum Bundled drivers		1,200x1,200 dpi Network TWAIN			
Compression method	BW. TIE		Nour IREC		
File formats	BW: TIFF (MH, MR, MMR, JBIG2), Grayscale - Colour: JPEG Single Page TIEE Single page IPEC S				
Tile lottials	Single Page TIFF, Single page JPEG, Single page PDF, Single page High compression PDF, Single page PDF/A, Multi page TIFF, Multi page PDF, Multi page High compression PDF, Multi page PDF/A				
Scan modes	E	E-mail, Folder, USB, SD Card, URL, FTP, S	SMB		
FAX					
Circuit		PSTN, PBX			
Compatibility		ITU-T (CCITT) G3			
Transmission speed		onds (200 x 100 dpi, JBIG, ITUT #1 chart T			
	G3: approximately 3 seco	onds (200 x 100 dpi, MMR, ITUT #1 chart T	TI off, memory transmission)		
Modem speed: maximum	0, 1, 1, 0, 0,05,15, 7, 000, 40	Kbps	200 1 : 0 . 5		
Resolution		lu dpi, Detail mode: 8 x 7.7 line∕mm, 200 x 2 line∕mm, 400 x 400 dpi (with optional SAF	200 dpi, Super fine mode: 8 x 15.4 line∕mm, 16 memory)		
Compression method		MH, MR, MMR, JBIG			
Page memory size	Sta	andard: 8 MB, With optional SAF memory:	16 MB		
SAF memory size	Standard: 4 MB (approximately 320 pages), Optional: 60 MB (approximately 4,800 pages)				
Memory backup		1 hour(s)			
PAPER HANDLING					
Recommended paper size		A3, A4, A5, A6, B4, B5, B6			
Paper input: standard	4,300 sheets				
Paper input: bypass (standard)	100 sheets				
Paper input: maximum		8,700 sheets			
Paper output: standard		500 sheets			
Paper output: max.		3,500 sheets			
Paper weight		Trays52 - 256 g/m²			
		Bypass52 - 300 g/m²			
		Duplex64 - 256 g/m²			

IM 7000/ IM 8000/ IM 9000

MAIN SPECIFICATIONS

	IIVI 7000	IW 8000	IW 9000
ECOLOGY			
Power consumption: max.	Less than 1,900 W	Less than 1,900 W	Less than 2,100 W
Power consumption: sleep		0.6 W	
TEC*	1.326 kWh/week	1.696 kWh/week	2.507 kWh/week
* It is a reference value based on			

















INPUT/OUTPUT TRAYS AND FINISHER OPTIONS

3,000-sheet finisher, 3,000-sheet finisher with 100-sheet stapler, 2,000-sheet Booklet finisher, A3 tray, A4 LCT, LG/B4 tray, Cover interposer, Copy tray, 9-bin mailbox, Output jogger unit, Tab sheet holder, Multi-folding units, Punch units, GBC Streampunch Ultra, Shift sort tray

method.

the ENERGY STAR Ver.3.0 test

Fax unit, G3 Interface, Fax connection unit, Fax memory unit, 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) 43,000 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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