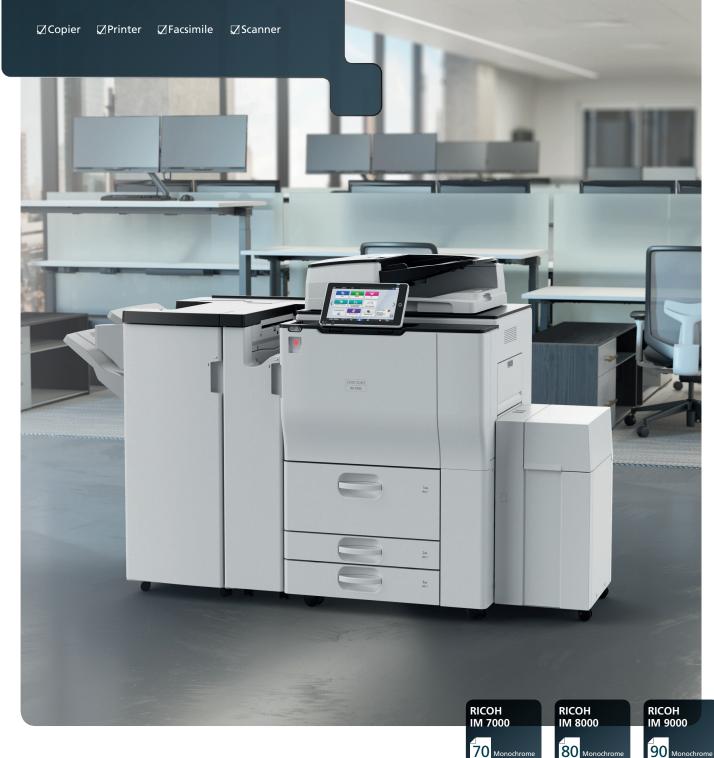


Digital B&W Multifunction Copier

RICOH IM 7000 IM 8000 IM 9000



The Ultimate Office Companion

Superior high-speed printing and collaboration solutions

Fast and efficient - keeping pace with the way you work

In today's always-switched-on, fast-paced world, there's the demand for you to be more responsive than ever before. You need a printing solution that can keep up. RICOH IM 7000, IM 8000 and IM 9000 trio of printers have all been designed to deliver the speed and productivity you need. These high-performance models are the fastest of all our all-in-one black and white office printers. Not only do they reduce the time you spend on printing, but they also serve to optimise your digital workflows with a suite of end-to-end applications and advanced solutions.





Giving productivity a new meaning

The RICOH IM 7000, IM 8000 and IM 9000 trio of printers each churn out up to 90 black and white print copies and 240 scanned impressions in duplex and 120 scanned impressions in simplex per minute, leaving you free to focus on other tasks more demanding of your time. Their versatility adds to your productivity. The small-sized paper scan unit serves to process bank cheques and application slips as needed while the intuitive 10.1-inch touchscreen Smart Operation Panel helps to automate your workflows so that you have even more time spare to focus on what matters.

Collaborate online from anywhere, any time

RICOH IM 7000, IM 8000 and IM 9000 series is more than just a copier, printer and scanner. You can collaborate with teams remotely across the globe with documents shared seamlessly and safely from smartphones and tablets via the RICOH Smart Device Connector app. And with RICOH Intelligent Support, you can expect greater productivity with reduced downtime.





The latest apps and updates, all under your control

You do not have to wait for a technician or till the end of your contract to get updates on your Ricoh devices. You can now have automatic access to the latest features and applications thanks to RICOH Always Current Technology, which installs updates directly to your devices on request. Explore the applications and features that best meet your needs and workflows, and tailor your device to suit. Like we said, you're in control.

RICOH IM 7000 / IM 8000 / IM 9000

MAIN SPECIFICATIONS

MODEL	RICOH IM 7000	RICOH IM 8000	RICOH IM 9000	
GENERAL				
Functions		Copy, Print, Scan, Fax		
Operation panel	10.1" Smart Operation Panel			
Warm-up time	20 seconds		60 seconds	
First output speed: B/W	4.7 seconds		4.2 seconds	
Continuous output speed	70 ppm	80 ppm	90 ppm	
Memory		4 GB		
HDD	320 GB			
SPDF Capacity	220 sheets			
Weight (Mainframe)	Less Than 200 Kg			
Dimensions (W x D x H)	690 x 883 x 1,161mm			
Power source	220 - 240V, 50/60 Hz			
COPIER				
Multiple copying		I In to 9 999 conies		
Resolution	Up to 9,999 copies			
Zoom	600 dpi			
Reduction Ratios	From 25% to 400% in 1% steps			
Enlargement Ratios	93%, 82%, 75%, 71%, 65%, 50%, 25% 400% 200% 141% 122% 115% 100%			
	400%, 200%, 141%, 122%, 115%, 100% Auto Tray Switch, Shift/Erase/Margin Adjustment, Cover Sheet/Chapter/Slip Sheets, Electronic Sort, Electronic Stack, Staj			
Other Copy Features	Image Creation, Color Balance Adjustment, Color Balance Program, Auto Color Calibration (ACC), Sharp/Soft, Contrast, Background Density Adjustment, Under Color Removal (UCR) Adjustment, Text & Photo Separation Sensitivity Adjustment, Color Erase Sensitivity Adjustment, Job Programs, Job Preset, ID Card copy			
PRINTER				
CPU	Intel [®] Apollo Lake Processor 1.6 GHz			
Printer language: Standard	PCL5e, PCL6, PostScript3 (Emulation), PDF Direct (Emulation)			
Printer language: Option	XPS, Genuine Adobe [®] PostScript [®] 3 TM , IPDF 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 b/g/n)*, USB Host I/F, SD slot, NFC tag*, USB Device (Type B: 1 Port)*			
Network interface: Option	Bi-directional IEEE 1284, Wireless LAN (IEEE 802.11 a/b/g/n), RJ45 I/F, SD slot, NFC tag^, USB Device (Type B: 1 Port)^ 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			
Mobile Printing Capability	Apple AirPrint [®] , Mopria [®] , NFC, Ricoh Smart Device Connector			
Windows [®] environments	Windows [®] 7/8.1/10, Windows [®] Server 2008/2008R2/2012/2012R2/2016, Windows [®] Server 2019			
Mac OS environments	Mac OS X v10.12 or later			
UNIX environments	UNIX Sun [®] Solaris, HP-UX, SCO OpenServer, RedHat [®] Linux, IBM [®] AIX, XenDesktop, Citrix XenApp 7.15, LTSR, Citrix XenVirtualApps/XenDesktop 7 1808 and later			
SAP [®] environments	SAP® R/3®, SAP® S/4®			
Other Supported environments	IBM iSeries/AS/400-using OS/400 Host Print Transform			
SCANNER		g		
Scanning speed		120ipm (Simplex) / 240ipm (Duplex)		
Resolution: Maximum				
Original Size	600 dpi 675-A3			
Bundled Drivers	A5-A3 Network TWAIN			
Compression Method	TIFF (MH, MR, MMR, JBIG2), Gravscale, JPEG (Colour)			
File Formats	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-mail, Folder, USB, SD Card, URL, FTP, SMB			
FACSIMILE				
Circuit		PSTN, PBX		
Compatibility	ITU-T (CCITT) G3			
	G3 Fax, Internet Fax, LAN Fax, IP Fax			
Fax Type Transmission Speed	G3: approximately 2 seconds (200 x 100 dpi, JBIG, ITUT #1 chart TTI off, memory transmission),			
Modem Speed: Maximum	G3: approximately 3 seconds (200 x 100 dpi, MMR, ITUT #1 chart TTI off, memory transmission)			
Resolution: Standard	33.6 Kbps			
	8 x 3.85 line/mm, 200 x 100 dpi			
Resolution: Option	16 x 15.4 line/mm, 400 x 400 dpi			
Compression Method	MH, MR, MMR, JBIG			
Memory: Standard	4MB (320 Pages)			
Memory: Maximum	60MB (4,800 Pages)			

MODEL	RICOH IM 7000	RICOH IM 8000	RICOH IM 9000	
SECURITY				
Features	Windows Authentication, LDAP Authentication, Basic Authentication, User Code Authentication, 802.1.x Wired Authentication			
PAPER HANDLING				
Recommended paper size	A3, A4, A5, A6, B4, B5, B6			
Paper Input Capacity: Standard	4,300 sheets (Including bypass 100 sheets)			
Paper Input Capacity: Maximum	8,700 sheets (Including bypass 100 sheets)			
Paper Output capacity: Standard	500 sheets			
Paper Output Capacity: Maximum	3,500 sheets			
Paper Weight	52 - 300g/m ²			
Paper Types	Plain Paper, Recycle Paper Colour 1-2, Special Paper, Letterhead, Bond Paper, Label Paper, Trace Paper			
ECOLOGY				
Power Consumption: Maximum	Less Than 1,900 W		Less Than 2,100 W	
Power Consumption: Ready mode	254 W			
Power Consumption: Sleep mode	0.54 W		0.55 W	
TEC value	1.186 kWh	1.454 kWh	1.870 kWh	
OUTPUT TRAYS AND FINISHIN	G OPTIONS			
	-sheet Finisher with 100-sheet Staples (SR414 , 9-Bin Mailbox (CS4010), Output Jogger Unit	0), 2,000-sheet Booklet Finisher (SR4160), A3 , Multi-Folding Units, Punch Units	tray, 4000 sheets LCIT (RT4080), LG/B4 Tray	
OTHER OPTIONS				
G3 Interface Unit Type M44, ADF Hai IEEE 802.11a/g/n Interface Unit Type	ndle TypeC, Small Paper Feeding Unit Type M3 M19, Device Server Option Type M37, OCR U	44, IPDS Unit Type M44, Fax Connection Unit 1 7, Page Keeper Type M37, Copy Connector Ty nit Type M13, IEEE 1284 Interface Board Type I al Counter Interface Unit Type M12, Card Read	pe M25, Tab Sheet Holder Type 9002, M19, File Format Converter Type M19,	

NFC Card Reader Type M42, Smart Card Reader Built-In Unit Type M19, External Keyboard Bracket Type M25, Unicode Font Package for SAP® 1 License, Unicode Font Package for SAP® 10 License

* Does not support printing function



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