A4 black and white multifunction printer

IM 370 IM 370F IM 460F





Your print infrastructure – the gateway to your digital workspace

Digitalisation and evolving workstyles require organisations to embrace new technology in order to remain competitive. RICOH's Managed Print & Automation Services unlock the value of your traditional print infrastructure with tailored, managed solutions that empower your people, improve efficiency, reduce costs, enhance security and drive sustainability. Ricoh's latest generation of compact mono A4 multifunction devices are designed to create a seamless user experience for the workplace of today. This includes:

- Customisation options to match your workflow needs with RICOH Smart Integration
- Reliability and security upholding the latest security standards with automatic updates using RICOH Always
 Current Technology
- Workspace optimisation with a compact, multi-function device featuring A4 and A3 capabilities plus faster print and scan speeds
- Contribution to sustainability with low Typical Energy Consumption values (TEC) and usage of recycled plastics in the device mainframe
- For more information about RICOH's Managed Print & Automation Services visit https://www.ricoh-europe.com/ digital-gateway





About Ricoh – a value-added workspace integrator

We take a holistic approach to delivering end-toend workspace solutions for business transformation across the globe. Our marketleading print devices remain central to our unique digital services portfolio. We also offer a range of solutions in areas from networking and security to datacentre, deployment, business process management and cloud.

A reliable partner to support your digitalisation

We're dedicated to integrating technology that builds on our heritage of print innovation with services and solutions that drive growth and deliver a best-in-class employee experience. Unlock the value of your print infrastructure and futureproof your organisation with tailored managed services from our expert engineers, consultants and developers.

Innovative technology that evolves with your organisation

Faster print and scan

Experience the benefits of fast black-and-white print and colour scan speeds with our compact multi-function device. Enjoy the added convenience of A3 capabilities, allowing a flexible move from A4 to A3 for easy print, copy and scan.



Improved usability

User friendly and accessible, our mono Multi-Function Printers (MFPs) come with an improved 7" tiltable Smart Operation Panel with capacitive touch for optimal access to the device's many functions. This includes Bluetooth 5.2 for a stable connection and 6GB RAM for better workflow performance.



Integrated software solutions

Create seamless workflows with customised scanning, automation and cloud solutions integrated within our MFPs – explore RICOH Streamline NX, RICOH Print Management Cloud and Kofax Printix software.



Robust security

RICOH's Always Current Technology provides security upgrades and automatically downloads updates. The latest security standard – Trusted Platform Module 2.0 PM – improves encryption strength and protects important data. This next generation of mono devices includes improved admin management control.



Flexible and sustainable for doing business responsibly

Enhanced sustainability

Going green is easy with our mono MFPs. Low TEC values, energy consumption reduced by 45% when in sleep mode and 17% of the plastics used within the device mainframe are from recycled materials.



Carbon Balanced Service

A simple add on to the device(s), you can offset the lifetime carbon impacts of your print infrastructure through our Carbon Balanced Service – helping achieve your sustainability goals.



Intelligent business data

Ricoh's @Remote technology turns data into detailed device knowledge. Whatever the size of your organisation, manage your devices in a cost-effective and automated way.



Flexible financing

Manage and spread your software and hardware costs with Ricoh Capital. Predictable monthly or quarterly invoices make budgeting, reporting and auditing simple.



Ricoh's flagship black and white A4 intelligent device



- 1 SPDF with Paper Guide Tray Type M54
- 2 Mainframe, includes 500 sheet paper tray
- 3 Paper Feed Unit PB1200, 500 sheet
- 4 Caster Table 79
- 5 Low Cabinet 80 / High Cabinet 81

IM 370/IM 370F/IM 460F

MAIN SPECIFICATIONS

Warmung Prince		IM 370	IM 370F	IM 460F		
First copy spend BMV 37 seconds	GENERAL					
First copy spend BMV 37 seconds	Warm-up time		31 seconds			
Continuous output speed	•	4.7 seconds		4.1 seconds		
Storage standard SSD c-gibrand 226 GB						
SSD optional	Memory: standard		6 GB			
HDD: optional SQD GB SQD SQD sheets	Storage: standard		64 GB			
SPDF capably	SSD: optional		256 GB			
Maight	HDD: optional		320 GB			
Power source	SPDF capacity		50 sheets			
Power source	Weight		•			
Multiple copying Qup to 999 copies Resolution 600 dpi 60						
Multiple copying	Power source	220 - 240 V, 50 - 60 Hz	220 - 240 V, 50 - 60 Hz	220 - 240 V, 50 - 60 Hz		
Resolution 600 dp/ Zoom From 25% to 400% in 1% steps PRINTER First print speed: BW CPU 3.8 seconds 3.8 seconds 3.3 seconds CPU Mannell 88PA62270 1.2CHz CPU Printer language: standard PCL5e, PCL6, PcslScript 3 (emulation), PDF direct (emulation), MediaPrint (TIFF) Printer language: option Genuine Adobe® PcslScript69°**, XPS, IPDS, PDF Direct from Adobe® Print resolution: maximum 1,200 x 1,200 dpl Network interface: option Ethernet 10 base-17/100 base-17/100 base-17/100 dpl Network interface: option Windows® 1.1 Windows® 1.1 Windows® 1.1 Windows® Server 2012, Windows	COPIER					
PRINTER From 155% to 400% in 1% steps PRINTER First print speed: BW CPU 3.8 seconds 3.8 seconds 3.3 seconds CPU Manavel 88PA82701 L2CHz Printer language: standard PCL5e, PCL6, PostScript 3 (emulation), PDF direct (emulation), MediaPrint (TIFF) Printer language: option Genuine Adobe® PostScript 30°° x, yrs. [PDS, PDF Direct from Adobe® Print (TIFF) Printer language: option Genuine Adobe® PostScript 30°° x, yrs. [PDS, PDF Direct from Adobe® Print (TIFF) Network interface: standard Ethemet 10 base-TV100 base-TX1000 base T, USB host 1F Type A, USB Device be Type B, Bluetooth Network interface: standard Ethemet 10 base-TV100 base-TX1000 base T, USB host 1F Type A, USB Device or Drinton Network protocol Windows® 8.1, Windows® 10. Windows® 11. Windows® Server 2018 Mindows® Server 2018 Windows® Server 2018 Windows® Server 2019 Windows® Server 2019 RQ RQ Post Post Post Post Post Post Post Post	Multiple copying		Up to 999 copies			
PRINTER	Resolution	600 dpi				
Prite print speed: BW 3.8 seconds 3.8 seconds 3.3 seconds 3.3 seconds CPU Manvell 88PA6Z70 1.2CHz Manvell	Zoom	From 25% to 400% in 1% steps				
Printer language: standard	PRINTER					
Printer language: standard PCL5e, PCL6, PostScript 3 (emulation), PDF direct (emulation), MediaPrint (TIFF) Printer language: option Genuine Adobe® PostScript®3", XPS, IPDS, PDF Direct from Adobe® (Print resolution: maximum) Network interface: standard Network interface: standard Network interface: standard Network interface: point of Wireless LAN (IEEE 802.11 abrigh), USB Device Server Option Network interface: point Network protocol Wireless LAN (IEEE 802.11 abrigh), USB Device Server Option Windows® environments Windows® 1.1, Windows® 1.1, Windows® Server 2012. Windows®		3.8 seconds		3.3 seconds		
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Print resolution: maximum 1,200 x1,200 dpl Network interface: standard Ethernet 10 base-T/1000 base-T, USB host UF Type A, USB Device UF Type B, Bluetooth Network interface: standard Wireless LAN (IEEE 802.11ab/ligh), USB Device Server Option Mobile printing capability Apple AirPint, Mopris®, Ricoh Smart Device Connector Network protocol Windows® 8.1, Windows® 10, Windows® Server 2012, Windows® Server 20122. Windows® environments Mindows® Server 2019, Windows® Server 2012. UNIX environments Mindows® Server 2019, Windows® Server 2012. UNIX environments SAP® R/30, SAP® S/40 UNIX sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® environments SAP® R/30, SAP® S/40 UNIX sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX SAP® R/30, SAP® S/40 Uniter supported environments IBM Series SCANINER Scanning speed: SPDF (A4 LEF, 2004). BM Idea (Series) Series (Se						
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Network interface: option Wireless LAN (IEEE 802.11a/b/gin, USB Device Server Option Mobile printing capability Apple AirPrint, Moprias, Ricoh Smart Device Connector Network protocol TCP/IPI (Pt v. II) v. III. Windows® environments Windows® 8.1, Windows® 11, Windows® Server 2012, Windows® Server 2012, Windows® Server 2012, Windows® Server 2018, Wind						
Mobile printing capability Apple AirPrint, Mopria®, Ricoh Smart Device Connector Network protocol TCP/IP (IP v4, IP v6) Windows® environments Windows® 11, Windows® 11, Windows® Server 2012, Windows® Server 2012 Mac OS environments Macrinosh OS x v10.15 or later UNIX environments UNIX Sun® Solaris, HP.U.X, SCO OpenServer, RedHall® Linux, IBM® AIX SAP® environments SAP® RY3®, SAP® S/4® Other supported environments IBM ISeries SCANNER Scanning speed: SPDF (A4 LEF, Sapable PSP) Scanning speed: SPDF (A4 LEF, Single page JPES, Single page PDF, Single page High compression PDF, Single page PDF, Multi page TIFF, Single page JPEG, Single page PDF, Multi page PDF, Multi page Encryption PDF, Multi page Encryption PDF, Multi page Encryption PDF, Multi page Encryption PDF, Single page PDF, Multi page PDF,						
Network protocol Windows® environments Windows® 1., Windows® 1.0, Windows® Server 2012, Windows® Server 2012 Mac OS environments Macintosh OS x v10.15 or later UNIX environments UNIX sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX APP® environments Other supported	·					
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SAP® environments Other supported environments Other supported environments SCANNER Scanning speed: SPDF (A4 LEF, 200dpl, BWY full colour) Resolution: maximum File formats Resolution: maximum File formatismum File for	Mac OS environments	Macintosh OS X v10.15 or later				
IBM iSeries SCANNER Scanning speed: SPDF (A4 LEF, 200dp), B/W full colour) 46 jpm (simplex)/92 jpm (duplex) Resolution: maximum 1,200 dpi File formats Single Page TIFF, Single page JPEG, Single page PDF, Multi page PDF/A, Single page Encryption PDF, Multi page Encryption PDF, Multi page Encryption PDF, Multi page Encryption PDF, Single/multi OCR (optional) Scan modes E-mail, Folder, USB, URL, FTP, SMB FAX (IM 370F, IM 460F) Circuit PSTN, PBX Transmission speed PSTN, PBX Transmission speed 3 seconds 3 seconds Modern speed: maximum 3 seconds 3 seconds Compression method 3 seconds 3 seconds Sandard speed 4 spm 4 spm Memory: standard 4 spm 4 spm Memory: standard 5 standard paper tray(s): A4, A5, A6, B5, B6 B6 PAPER HANDLING Recommended paper size Standard paper tray(s): A4, A5, A6, B5, B6 B6 B7 Paper input: standard 50 sheets B9/pass tray: A3, A4, A5, A6, B5, B6, Envelopes, Custom Size paper B7 Paper input: standard 50 sheets B8/paper vinytu: standard <td>UNIX environments</td> <td colspan="5">UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX</td>	UNIX environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX				
SCANNER Scanning speed: SPDF (A4 LEF, 200dpi, BW full colour) Resolution: maximum 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 Encryption PDF, Single page Encryption PDF, Multi page Encryption PDF, Single page Encryption PDF, Multi page Encryption PDF, Multi page Encryption PDF, Multi page PDF, Multi page PDF, Multi page PDF, Multi page Encryption PDF, Single page Encryption PDF, Single page Encryption PDF, Multi page Encryption PDF, Multi page Encryption PDF, Single page PDF, Multi page PDF, Mu	SAP® environments					
Scanning speed: SPDF (A4 LEF, 2004pi, B/M full colour) Resolution: maximum File formats Single Page TIFF, Single page JPEG, Single page PDF, Multi page Encryption PDF, Single page Encryption PDF, Multi page Encryption PDF, Single page Encryption PDF, Multi page Encryption PDF, Single/multi OCR (optional) Scan modes FAX (IM 370F, IM 460F) Circuit PSTN, PBX Transmission speed PSTN, PBX Multi page PDF, Multi page Encryption PDF, Multi page Encryption PDF, Multi page Encryption PDF, Single page Encryption PDF, Multi page PDF, Multi PDF, Multi PDF, Mult	Other supported environments	IBM iSeries				
200dpi, B/W full colour) Resolution: maximum 1,200 dpi Single Page TIFF, Single page JPEG, Single page PDF, Single page High compression PDF, Single page PDFA, Multi page TIFF Multi page PDF, Multi page High compression PDF, Multi page PDFA, Single page Encryption PDF, Multi page Encryption PDF, Single/multi OCR (optional) Scan modes E-mail, Folder, USB, URL, FTP, SMB FAX (IM 370F, IM 460F) Circuit PSTN, PBX Transmission speed PSTN, PBX Transmission speed PSTN, PBX Transmission speed PM 4 9 3 seconds PM 4 9 5 Seconds PM 4 9 3 seconds PM 4 9 5 Seconds	SCANNER					
Resolution: maximum File formats Single Page TIFF, Single page JPEG, Single page PDF, Single page FDF, Single page PDF, Multi page PDF, Mult	• .		46 ipm (simplex)/92 ipm (duplex)			
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Paper weight Trays (60 - 162 g/m²), Bypass (52 - 216 g/m²), Duplex (52 - 162 g/m²)	Paper input: maximum	2,100 sheets				
	Paper output: standard					
Paper types Plain paper, Recycle paper, Special paper, Color paper, Letterhead, Preprinted paper, Envelope, Label paper	Paper weight	Trays (60 - 162 g/m²), Bypass (52 - 216 g/m²), Duplex (52 - 162 g/m²)				
	Paper types	Plain paper, Recycle paper, Special paper, Color paper, Letterhead, Preprinted paper, Envelope, Label paper				

IM 370/IM 370F/IM 460F

MAIN SPECIFICATIONS

IM 370 IM 370F IM 460F

ECOLOGY

method.

Power consumption: max.	Less than 1,780 W		
Power consumption: operation	528.8 W	528.8 W	622.5 W
Power consumption: ready		26.4 W	
Power consumption: sleep		0.45 W	
TEC*	0.38 kWh/week	0.38 kWh/week	0.49 kWh/week
* It is a reference value based on the ENERGY STAR Ver.3.2 test			















INPUT/OUTPUT TRAYS AND FINISHER OPTIONS

3x 500-sheet paper tray

OTHER OPTIONS

High cabinet, Low cabinet, Caster table, IPDS unit, PostScript 3, XPS direct print, IEEE 802.11 a/b/g/n, Device server unit, OCR unit, Page keeper, Counter I/F unit, NFC card reader, Paperlock, Card reader cover, HDD Option, SSD 256GB option, Document Feeder Paper Guide Tray

CONSUMABLES

Toner (regular yield)

Toner (high yield)

Consumable yield measuring method ISO/IEC 19752

For availability of models, options and software, please consult your local supplier.

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