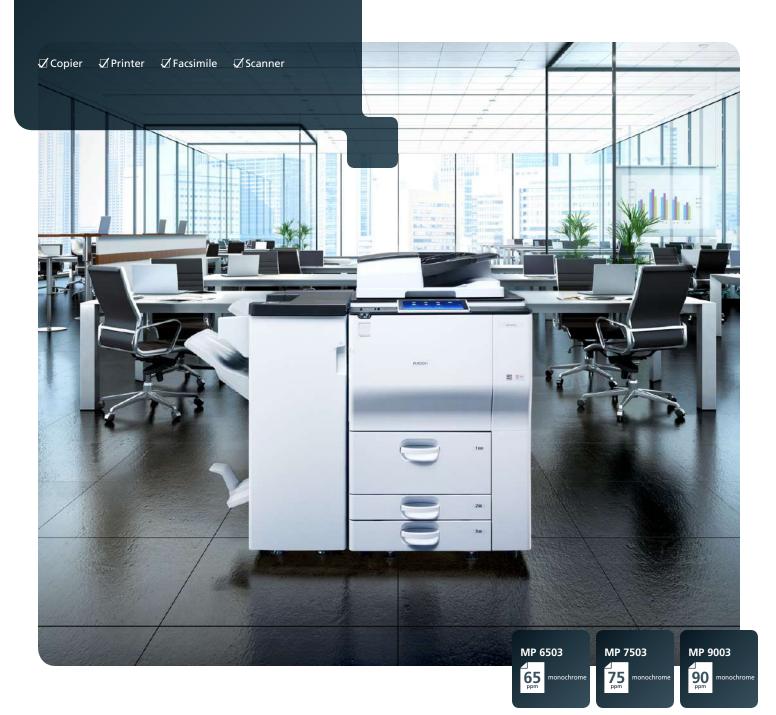
Multifunction B&W

RICOH MP 6503/MP 7503/ MP 9003





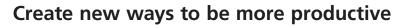
Use what you know to work the way you want

You have the know-how, but how can you use it to be more productive in higher volume work environments? With the RICOH® MP 6503/MP 7503/MP 9003, you can take advantage of our new Workstyle Innovation Technology and simplify the way you work. Use what you know about specific tasks, jobs, users and more to customize automated workflows. Add one-touch shortcuts to transform your best ideas into actionable information and share it with anybody in any location via a wide range of scan-to capabilities. Download informative widgets and make more informed decisions that improve the speed and quality of your work. Find new ways to remain productive even when you're out of the office. Print directly from your smartphone or tablet and manage system administrative controls via your desktop. Do it all knowing critical information is protected with leading security features, including user authentication and encryption.

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- Produce up to 90 black-and-white prints/copies per minute
- Simplify complex tasks with versatile multifunction performance
- Customize workflows with an intuitive touchscreen to improve productivity
- Boost collaboration with an embedded web browser and "Cloud-solution-ready" capabilities
- Streamline administration with easy-to-use remote management tools
- Protect documents and data from unauthorized users



Move information in multiple formats quickly and reliably

Perform everyday tasks with ease

If there's one thing you know for certain, more work is on the way. Be prepared for it. Take advantage of print speeds up to 90 pages per minute and expanded paper capacity up to 8,300 sheets to minimize delays and transition between jobs quickly. Schedule larger jobs when the office is quiet to avoid print delays and shorten print queues by bypassing problem print jobs easily with Auto Job Promotion. With its innovative Motion Detection Sensor, the MP 6503/MP 7503/MP 9003 powers up from sleep before you even reach the control panel. Once there, it takes only a few taps to print, scan, copy or fax critical information in multiple formats, with extensive paper handling options.



Keep moving and stay productive

Work where you are, whenever you want. Use your smartphone, tablet or laptop to connect to the MP 6503/MP 7503/MP 9003 via wireless LAN and avoid cumbersome utilities, print drivers and software. Just download the RICOH Smart Device Connector App to control all print, copy, scan and fax functions from your Android or iOS device. Access digital files directly from your device or Cloud applications and send them to the MFP, where you can release them for safe printing once you arrive. When you want to avoid carrying piles of paperwork, you can simply store files on a USB/SD memory card and plug it into the MFP when ready to print. An optional interface port allows the device to support two networks at the same time.

Share information in moments

Timely information leads to better decisions. With the MP 6503/ MP 7503/MP 9003, you can use the Single Pass Document Feeder (SPDF) to quickly scan up to 120 single-sided or 220 double-sided images per minute — in color or black-and-white. You don't even have to close it to scan or copy books, pamphlets and magazines. With the Easy Book Copy App you can eliminate shadows in the margins or near the binding. Access LDAP-registered directories right at the device and send to clients, coworkers and other contacts with a single touch using delivery options such as scan-to email/folder/SMB/FTP and more. You can also use your personal address book on your smartphone to expand your list of recipients. Share contracts and other important documents with paperless faxing from your desk or personal mobile device. Forward incoming faxes to specific email addresses to save you the hassle of handling paper transmissions.





Get in touch with a smarter way to work

Make work more personal

Nobody knows how to do your job as well as you do. Prove it. Use Workstyle Innovation Technology to tailor the MP 6503/MP 7503/ MP 9003 to work the way you do. Create customized automated workflows to reduce repetitive tasks and manual errors. Simplify everyday tasks for your mobile workforce. Access information easily from the Cloud. Add one-touch shortcut icons for specific jobs. Best of all, you can do it with ease from the 10.1"-wide Super VGA Smart Operation Panel. Do you share a weekly report with multiple departments? Preset delivery destinations will minimize manual entry steps. Do you check specific information, such as toner levels, paper usage or print queues? Install one of the preloaded widgets on the Home Screen and have the information you need at your fingertips.

Tap into more productivity

We've removed all hard keys from the Smart Operation Panel, so you can enjoy tablet-like functionality and freedom and adjust to everyday workplace changes swiftly and intelligently. Ricoh's Workstyle Innovation Technology can help you access important details, change settings and move swiftly from one task to the next using the same pinch-and-flick, drag-and-drop and swipe scrolling techniques used on smartphones and tablets. You choose which icons, options and notifications that appear on your unique user interface. Simply tap in and out of easy-to-read displays and get the details you need to make more productive decisions. It's never been easier to perform everyday tasks. Print, copy, scan and fax with a single touch and complete projects with unprecedented speed and convenience. The MFP includes a standard, embedded web browser, so you can access information from your choice of Cloud applications or search for and print information from the Internet at the device.

Save time automatically

Store up to 3,000 frequently-used documents on the Document Server and access the files with a tap from the touchscreen. Use optical character recognition (OCR) to make your scanned document files searchable, so you can locate words quickly with a keyword search. The bypass tray can detect paper sizes automatically to simplify printing. When working with two-sided forms like drivers' licenses and insurance cards, you can use the ID Card Copy App to scan both sides and print them on a single-sided sheet of paper. In addition, you can take advantage of several Ricoh and third-party workflow software applications designed specifically to reduce manual steps and simplify how you share information.







Move information securely and reliably

Stay protected

You want to move information quickly, but not recklessly. With user authentication, you can force users to enter a passcode or billing code before they can use MFP functions. Because it's preconfigured to support Near Field Communication (NFC), you can opt to install an NFC Card Reader on the MFP, which grants access only after users swipe an identity or proximity card. With Locked Print, jobs remain in queue at the device, and out of sight, until the authorized user releases them. You can even pair the MFP with accounting software to issue chargebacks to specific users and departments. Place watermarks on documents to prohibit unauthorized copies of confidential information. Use powerful encryption to protect data on the 320 GB hard disk drive or the DataOverwriteSecurity System (DOSS) to destroy document images on the hard drive.



Take administrative control

Maintain productivity and minimize operating costs from a centralized location. Use RICOH Device Manager NX to monitor, configure and update via a web browser. Use RICOH @Remote to automate service calls and collect important device data, including meter readings and error details. IT managers can install RICOH Device Software Manager to automatically update print drivers. Are you worried users are abusing print privileges? Set print quotas for specific users or departments to curb excessive printing and subsequent costs. Is the MFP powered up over long weekends? Shut it down remotely to reduce your energy bill. Are users struggling with a feature or function? Contact our Support Help Desk directly and an experienced representative can access the user interface remotely and simplify troubleshooting.

Be responsible

Encourage responsible behavior with eco-friendly features designed specifically to reduce environmental impact and operating costs. Cut paper use and costs with default duplex printing. Save electricity by scheduling the MFP to power off when you know the office is empty — such as overnight or weekends — and reduce energy consumption significantly. Because the MFP meets EPEAT® Gold* criteria and ENERGY STAR® certifications, you can realize low Typical Electricity Consumption (TEC) rates. Track how much you're saving on paper with the convenient Eco-Friendly widget, where you can check usage stats and even share friendly reminders with users.





*EPEAT rating is applicable only in the USA.

To view detailed features of our multifunction products online go to www.ricoh-usa.com/products

Combine power and convenience into a compact design



- **Base System:** Choose between 65-, 75- or 90-pagesper-minute output speeds to get started.
- **Cover Interposer Trays (Optional/not shown):** Feed pre-printed full-color or black-and-white covers and inserts into finishing workflows.
- Multi-Fold Unit FD4000 (Optional/not shown): Meet a wider range of folding needs — including Half-Fold, Letter Fold-In (Tri-Fold), Letter Fold-Out (Tri-Fold), Gate-Fold, Double Parallel (Four-Fold) and Z-Fold — with the in-line Multi-Fold Unit.
- 2 3,000-Sheet Finisher with 65-Sheet Stapler SR4120 (Optional/shown): Also choose from two other finishers; a 3,000-Sheet Finisher with 100-Sheet Stapler or a 2,000-Sheet Saddle-Stitch Booklet Finisher with 65-Sheet Stapler (Optional/not shown).
- **9-Bin Mailbox CS4010 (Optional/not shown):** Find an abundance of space to separate and stack documents with this convenient 9-Bin Mailbox unit.

- **Paper Trays:** Standard paper capacity is 4,300 sheets up to 11" x 17", which includes dual front-loading 550-Sheet trays and a Tandem Paper Tray that holds 1,550 sheets in each of two compartments.
- 4 Single Pass Document Feeder: Scan up to 120 single-sided or 220 double-sided color or black-andwhite images per minute via the one-pass Duplex Scanning Document Feeder.
- **5** Full-Color 10.1"-wide Super VGA Smart Operation Panel: Toggle between menus, settings and other controls with touchscreen convenience.
- 6 **Bypass Tray:** Feed a wide range of paper stocks, up to 110 lb. Cover, through the 100-Sheet Bypass Tray.
- Large Capacity Tray LCIT4040 (Optional): Add the 4,000-Sheet Large Capacity Tray (LCT) for 8.5" x 11" paper sizes to expand total paper capacity to a whopping 8,300 sheets.
- 8 Normal/Reverse Grip Handles: Reload paper quickly and conveniently with easy-grip handles on all paper trays.

Slide right into automated convenience



New User Interface: Meet your most unique workflow demands with this intuitive, easy-to-navigate user interface. It's set up in a grid layout, so features can be accessed dynamically. Use the familiar swipe scrolling and pinch-and-flick movements found on most touchscreens. Find key settings and adjust them with the same techniques. Take advantage of its built-in "Cloud solution ready" capabilities. You can even choose which shortcut workflows you want to place on the Home Screen.

Classic (Legacy) User Interface: Some people are reluctant to change. Don't worry — we have you covered. You can also still use the legacy user interface on the new touchscreen. Just tap its icon on the Home Screen and begin working with the familiar user interface you are accustomed to.



Quick User Interface: There are several functions that almost every user needs, including immediate access to printing, copying, scanning and faxing. Access each with a single touch from the Quick User Interface and expedite common, everyday projects. To access more unique functions, such as ID Card Copy or Scan-to-Folder Helper, you can place these shortcuts on the Home Screen. Just tap it to get started.



Make it look professional

Add the finishing touches to presentations, reports, briefs and more with a wide range of automated finishers that improve paper handling, stacking and stapling. Each reduces manual tasks, so you can complete jobs in less time with fewer errors. Choose the one that fits your office needs.

SR4120 Finisher	SR4080 Finisher	SR4130 Saddle Stitch Booklet Finisher

Finisher	Paper Capacity (LT)	Staple Sheet Capacity (LT)	Saddle Stitch	Hole-Punch
SR4120 Finisher	3,000 Sheets	65 Sheets	N/A	Option
SR4080 Finisher	3,000 Sheets	100 Sheets	N/A	Option
SR4130 Saddle Stitch Finisher	2,000 Sheets	65 Sheets	20 Sheets	Option
CS4010 9-Bin Mailbox	100 Sheets/Bin	N/A	N/A	N/A

SYSTEM SPECIFICATIONS

General Specifica	tions		Double Parallel/Gate-Folding: 8.5" x 11"
Memory (RAM)	2 GB		Multiple Sheets Mode: Half-Folding:
HDD	320 GB		8.5" x 11" – 11" x 17" Letter Folding: 8.5" x 11"
First Copy Time	MP 6503/MP 7503: 3.2 seconds MP 9003: 2.9 seconds	SR4130 2,000-Sheet Sad	dle-Stitch Finisher with 65-Sheet Stapler
Warm-Up Time from	MP 6503/MP 7503: 20 seconds	Proof Tray	
Main Switch	MP 9003: 300 seconds	Paper Size Paper Weight	5.5" x 8.5" – 11" x 17" (A5 – A3) SEF 14 lb. Bond – 121 lb. Index (52 – 220 g/m ²)
Copy Speed	65/75/90 copies/minute multiple sets (Letter LEF)	Stack Capacity	250 sheets (8.5" x 11" or smaller)
Original Size	Up to 11" x 17"	. ,	50 sheets (8.5" x 14" or larger)
Copy Size Copy Resolution	5.5" x 8.5" – 11" x 17" True 600 x 600 dpi	Shift Tray Paper Size	5.5" x 8.5" – 11" x 17" (A5 – A3) SEF
Zoom	25% – 400% in 1% increments	Paper Weight	14 lb. Bond – 111 lb. Cover (52 – 300 g/m ²)
Paper Capacity	Standard: Tray 1: 1,550 sheets x 2 (Tandem)	Stack Capacity	2,000 sheets (8.5" x 11" LEF)
	= 3,100 (Letter) Trays 2 & 3: 550 sheets each (user adjustable)		1,000 sheets (8.5" x 11" SEF, 8.5" x 14" SEF, 11" x 17" SEF)
	Bypass: 100 sheets		500 sheets (5.5" x 8.5" LEF)
Dapar Waight	Total Standard/Max: 4,300/8,300 sheets Trays 1 – 3: 52 – 256 g/m ² (14 lb. Bond –	Staple Capacity	100 sheets (5.5" x 8.5" SEF) Same Paper Size: 65 sheets (8.5" x 11" -
Paper Weight	68 lb. Bond)	Staple Capacity	11" x 17")
	Bypass Tray: 52 - 300 g/m ² (14 lb. Bond -		Mixed Paper Size: 65 sheets (8.5" x 11",
	111 lb. Cover) Duplex Unit: 64 – 256 g/m² (17 lb. Bond –		11" x 17") Saddle-Stitch: 20 sheets (8.5" x 11" SEF,
	95 lb. Cover)		8.5" x 14" SEF, 11" x 17" SEF)
Power Requirements	MP 6503/MP 7503: 120-127V/60Hz/20A		Staple Position: Top, Bottom, 2 Staples,
	(Requires dedicated 20A outlet) MP 9003: 208-240V/60Hz/12A	Dimensions (WxDxH)	Top Slant, Booklet 25.9" x 28.7" x 38.6" (657 x 730 x 980 mm)
	(Requires dedicated 20A outlet)		sher with 100-Sheet Stapler
Typical Electricity	MP 6503: 4.9 kWh	Proof Tray	
Consumption (TEC)	MP 7503: 5.4 kWh MP 9003: 12.5 kWh	Paper Size Paper Weight	5.5" x 8.5" - 11" x 17" (A5 - A3) SEF 14 lb. Bond - 80 lb. Cover (52 - 216 g/m ²)
Dimensions (WxDxH)	27.2" x 31.6" x 45.7"	Stack Capacity	500 sheets (8.5" x 11" or smaller)
Weight	(690 x 803 x 1161 mm) 441 lbs. (200 kg)	cl :() T	250 sheets (8.5" x 14" or larger)
Single Pass Document Fe	-	Shift Tray Paper Size	5.5" x 8.5" – 11" x 17" (A5-A3) SEF
Original Size	5.5" x 8.5" – 11" x 17"	Paper Weight	14 lb. Bond – 110 lb. Index (52 – 216 g/m ²)
Paper Weight	Simplex: 11 lb. – 34 lb. Bond (40 – 128 g/m ²)	Stack Capacity	3,000 sheets (8.5" x 11" LEF) 1,500 sheets (8.5" x 11" SEF, 8.5" x 14" SEF,
Capacity	Duplex: 14 lb. – 34 lb. Bond (52 – 128 g/m ²) 220 sheets (based on 21 lb. Bond –		11" x 17" SEF)
	81.4 g/m²)		500 sheets (5.5" x 8.5" LEF)
Options		Staple Capacity	100 sheets (5.5" x 8.5" SEF) Same Paper Size: 100 sheets (8.5" x 11")
LCIT4040 Large-Capacity	Tray (LCT)	Stupic cupacity	50 sheets (8.5" x 14", 11" x 17")
Paper Size	8.5" x 11"/A4 (LEF)		Mixed Paper Size: 50 sheets (8.5" x 11" LEF,
Paper Weight Paper Capacity	14 – 34 lb. Bond (52 – 128 g/m²) 4,000 sheets (20 lb. Bond – 75 g/m²)		11" x 17" SEF) Staple Positions Top, Top Slant, Bottom,
Dimensions (WxDxH)	12.36" x 18.03" x 25.94"		2 Staples
	(314 x 458 x 659 mm)	Dimensions (WxDxH)	31.5" x 28.7" x 38.6" (800 x 730 x 980 mm)
8.5" x 14" Paper Size Tra	y Type 9002 14") paper to be fed through LCT	Punch Unit Type 1075 Hole Positions	2 or 3 holes
Paper Size	8.5" x 14"/B4, 8.5" x 11" /A4 SEF	Paper Size	5.5" x 8.5" – 11" x 17"
Paper Capacity	2,500 sheets (20 lb. Bond - 75 g/m ²)	Paper Weight	14 lb. Bond – 90 lb. Index (52 – 162 g/m ²)
CS4010 9-Bin Mailbox		SR4120 3,000-Sheet Finis Proof Tray	sher with 65-Sheet Stapler
Compatible with SR4120 a Number of Bins	9	Paper Size	5.5" x 8.5" – 11" x 17" (A5 – A3) SEF
Stack Capacity	100 sheets/bin (20 lb. Bond – 75 g/m²)	Paper Weight	14 lb. Bond – 121 lb. Index (52 – 220 g/m ²)
Paper Size	5.5" x 8.5" – 11" x 17"	Stack Capacity	250 sheets (8.5" x 11" or smaller) 50 sheets (8.5" x 14" or larger)
11" x 17" Tray Type 9001		Shift Tray	So sheets (0.5 x 14 of harger)
Paper Size	x 17" paper to be fed from Tray 1 11" x 17" SEF, 8.5" x 14" SEF, 8.5" x 11"	Paper Size	5.5" x 8.5" - 11" x 17" (A5 - A3) SEF
Paper Capacity	1,000 sheets	Paper Weight Stack Capacity	14 lb. Bond – 111 lb. Cover (52 – 300 g/m ²) 3,000 sheets (8.5" x 11" LEF)
Cover Interposer Tray O			1,500 sheets (8.5" x 11" SEF, 8.5" x 14" SEF,
Paper Size Paper Weight	5.5" x 8.5" – 11" x 17" 17 lb. Bond – 110 lb. Index (64 – 216 g/m²)		11" x 17" SEF) 500 sheets (5.5" x 8.5" LEF)
Paper Capacity	200 sheets (20 lb. Bond – 75 g/m ²)		100 sheets (5.5" x 8.5" SEF)
Tray Type Cl4030 Compati		Staple Capacity	Same Paper Size: 65 sheets (8.5" x 11" -
SR4130 Booklet Finisher	ible with SR4120 Finisher or		11" x 17") Mixed Paper Size: 65 sheets (8.5" x 11",
Punch Unit PU3060			11" x 17")
	Finisher and SR4130 Booklet Finisher	Staple Positions	Top, Bottom, 2 Staples, Top Slant
Hole Positions 2 or 3 holes		Dimensions (WxDxH) 25.9" x 28.7" x 38.6" (657 x 730 x 980 mm)	
Paper Size Paper Weight	5.5" x 8.5" – 11" x 17" 14 lb. Bond – 142 lb. Index (52 – 256 g/m ²)	Print Controller S	Intel [®] Atom Process BayTrail-I 1.75 GHz
FD4000 Multi-Folding Ur		CPU Host Interface	Intel [®] Atom Process Bay Irail-I 1.75 GHz Standard:10Base-T/100Base-TX/1000Base-T
Compatible with all finishe	ers		Ethernet, SD Card Slot (1 Slot/Support
Folding Type Single Sheet Mode	Z-Fold, Half-Fold, Letter Fold-In, Letter		SDHC Memory Card), USB Host (Type A: 1Port/Support USB Flash Memory)
-ingle sheet mode	Fold-Out, Double Parallel, Gate-Fold		Optional: IEEE 1284, Wireless LAN (IEEE
Multiple Sheets Mode		Notwork Dest	802.11 a/b/g/n), USB Device (Type B: 1 Port)
Paper Size	Up to 3 sheets	Network Protocol Memory Capacity	TCP/IP (IPv4/IPv6) 2 GB
Single Sheet Mode	Z-Folding: 8.5" x 11" – 11" x 17"	PDL	Standard: PCL5e, PCL6, PDF Direct Print
	Half-Folding: 8.5" x 11" – 11" x 17" Letter Folding: 8.5" x 11" – 11" x 17"		Optional: Adobe® PostScript®3™, IPDS, XPS



	Double Parallel/Gate-Folding: 8.5" x 11" Multiple Sheets Mode: Half-Folding: 8.5" x 11" – 11" x 17"	Print Resolution Fonts	Up to 1200 x 1200 dpi Standard: PCL: 45 scalable, 6 bitmapped, 13 international	
Letter Folding: 8.5" x 11" 4130 2,000-Sheet Saddle-Stitch Finisher with 65-Sheet Stapler		Operating System	Option: PS3: 136 Roman; IPDS: 108 Roman Windows Vista/7/8/8.1/10Server 2003/2003	
oof Tray			R2/2008/2008 R2/2012/2012 R2	
aper Size	5.5" x 8.5" - 11" x 17" (A5 - A3) SEF		Unix: Sun Solaris, HP-UX, SCO OpenServer,	
aper Weight	14 lb. Bond – 121 lb. Index (52 – 220 g/m ²)		Red Hat Linux, IBM AIX	
tack Capacity	250 sheets (8.5" x 11" or smaller)		Citrix Presentation Server4.5/Citrix XenApp5.0	
	50 sheets (8.5" x 14" or larger)		Mac OS X v.10.7 or later; SAP R/3;	
ift Tray			IBM iSeries/AS/400-using OS/400 Host	
aper Size	5.5" x 8.5" – 11" x 17" (A5 – A3) SEF		Print Transform	
aper Weight	14 lb. Bond – 111 lb. Cover (52 – 300 g/m ²)	Scanner Specificat	tions	
tack Capacity	2,000 sheets (8.5" x 11" LEF)	Scan Speed	Full-Color, B&W 200 dpi (LT): 120 ipm	
	1,000 sheets (8.5" x 11" SEF, 8.5" x 14" SEF,	scan speed		
	11" x 17" SEF)		(Simplex)/220 ipm (Duplex) B&W 300 dpi (LT): 120 ipm (Simplex)/	
	500 sheets (5.5" x 8.5" LEF)			
	100 sheets (5.5" x 8.5" SEF)		220 ipm (Duplex) Full-Color 300 dpi (LT): 120 ipm (Simplex)/	
taple Capacity	Same Paper Size: 65 sheets (8.5 " x 11 " -		210 ipm (Duplex)	
	11" x 17")	Optical Resolution	100 dpi – 600 dpi (100 – 1200 dpi with	
	Mixed Paper Size: 65 sheets (8.5" x 11",	Optical Resolution	TWAIN); Default: 200 dpi	
	11" x 17")	Output Format	Single Page: TIFF, JPEG, PDF, High	
	Saddle-Stitch: 20 sheets (8.5 " x 11 " SEF,	Output Format	Compression PDF, Digital Signature PDF,	
	8.5" x 14" SEF, 11" x 17" SEF)		PDF/A	
	Staple Position: Top, Bottom, 2 Staples,		Multi Page: TIFF, PDF, High Compression PDF,	
	Top Slant, Booklet		Secure PDF, Digital Signature PDF, PDF/A	
imensions (WxDxH)	25.9" x 28.7" x 38.6" (657 x 730 x 980 mm)	Interface Support	Standard: 10Base-T/100Base-TX/1000Base-T	
4080 3.000-Sheet Finis	her with 100-Sheet Stapler	Interface Support		
of Tray			Ethernet Optional: IEEE 802.11a/b/g/n Wireless LAN	
aper Size	5.5" x 8.5" - 11" x 17" (A5 - A3) SEF	Drivers	Network TWAIN Driver	
aper Weight	14 lb. Bond – 80 lb. Cover (52 – 216 g/m ²)	Scan-to-Email	Yes (up to 500 addresses per send)	
tack Capacity	500 sheets (8.5" x 11" or smaller)	LDAP Support	Yes (Version 3)	
tuen eupuerty	250 sheets (8.5" x 14" or larger)	Max Stored Destinations		
ift Tray	250 Sheets (0.5 X 11 Shidigel)	Authentication	SMTP/POP before SMTP	
aper Size	5.5" x 8.5" – 11" x 17" (A5-A3) SEF	Scan-to-Folder	Yes (up to 50 folders per job)	
aper Weight	14 lb. Bond – 110 lb. Index (52 – 216 g/m ²)	Protocol Support	SMB, FTP	
tack Capacity	3,000 sheets (8.5" x 11" LEF)	Scan-to-Media	USB/SD Card	
	1,500 sheets (8.5" x 11" SEF, 8.5" x 14" SEF,			
	11" x 17" SEF)	Facsimile Specifica	ations (Optional)	
	500 sheets (5.5" x 8.5" LEF)	Туре	ITU-T (CCIT) G3, Additional G3 (Optional)	
	100 sheets (5.5" x 8.5" SEF)	Circuit	PSTN, PBX	
taple Capacity	Same Paper Size: 100 sheets (8.5" x 11")	Resolution	200 x 100 dpi (Standard Mode); 200 x	
	50 sheets (8.5" x 14", 11" x 17")		200 dpi (Detail Mode); 400 x 400 dpi	
	Mixed Paper Size: 50 sheets (8.5" x 11" LEF,		(Super Fine Mode; available with optional	
	11" x 17" SEF)		SAF memory)	
	Staple Positions Top, Top Slant, Bottom,	Modem Speed	33.6 Kbps with auto fallback	
	2 Staples	Compression Method	MH, MR, MMR, JBIG	
mensions (WxDxH)	31.5" x 28.7" x 38.6" (800 x 730 x 980 mm)	G3 Transmission Speed	Approximately 2 seconds/page (with JBIG);	
nch Unit Type 1075			Approximately 3 seconds/page (with MMR)	
le Positions	2 or 3 holes	Auto Dialing	2,000 Quick Dials, 100 Group Dials	
per Size	5.5" x 8.5" – 11" x 17"	SAF Memory Capacity	Standard: 4 MB (Approximately 320 pages);	
per Weight	14 lb. Bond – 90 lb. Index (52 – 162 g/m ²)		Maximum: 64 MB (approximately 4,800	
-	her with 65-Sheet Stapler	A 1 1971 - 1 A 4 1	pages) with memory option	
oof Tray		Additional Modes	Internet Fax by e-mail (T.37), IP Fax (T.38),	
aper Size	5.5" x 8.5" – 11" x 17" (A5 – A3) SEF		LAN Fax, Fax Forward to E-mail/Folder,	
aper Weight	14 lb. Bond – 121 lb. Index (52 – 220 g/m ²)		LDAP support	
tack Capacity	250 sheets (8.5" x 11" or smaller)	Options	G3 Interface Unit Type M25 (provides one	
copacity	50 sheets (8.5" x 14" or larger)		additional G3 line; up to two lines may	
ift Tray	so sheeta (o.s. X + + or larger)		be added for a maximum of three lines);	
aper Size	5.5" x 8.5" - 11" x 17" (A5 - A3) SEF		Memory Unit Type M25 (64 MB for fax	
aper Weight	14 lb. Bond – 111 lb. Cover (52 – 300 g/m ²)		option), Fax Connection Unit Type M25	
tack Capacity	3,000 sheets (8.5" x 11" LEF)	Accessories		
	1,500 sheets (8.5" x 11" SEF, 8.5" x 14" SEF,	Output Jogger Unit Type M	25 (for SR4120/SR4130), Output Jogger Unit	
	11" x 17" SEF)		ab Sheet Holder Type 9002, PostScript3 Unit	
	500 sheets (5.5" x 8.5" LEF)		25, XPS Direct Print Option Type M25, Copy	
	100 sheets (5.5" x 8.5" SEF)		a/g/n Interface Unit Type M19, IEEE1284	
taple Capacity	Same Paper Size: 65 sheets (8.5" x 11" -		xtended USB Board Type 19, OCR Unit	
,	11" x 17")		e Unit Type M12, Smart Card Reader Built-in	
	Mixed Paper Size: 65 sheets (8.5" x 11", 11" x 17")	Unit Type M19, NFC Card I	Reader Type M19, Card Reader Bracket Type M25, File Format Converter Type M19	
taple Positions	Top, Bottom, 2 Staples, Top Slant		available at the time of market release.	
imensions (WxDxH)	25.9" x 28.7" x 38.6" (657 x 730 x 980 mm)	. ,		
int Controller Specifications		Specifications are subject to change without notice.		
υ .	Intel [®] Atom Process BayTrail-I 1.75 GHz		and yield, we recommend using genuine	
st Interface	Standard:10Base-T/100Base-TX/1000Base-T	Ricoh parts and supplies.		
	Ethernet, SD Card Slot (1 Slot/Support			
	SDHC Memory Card), USB Host (Type A:			
	1Port/Support USB Flash Memory)			
	Optional: IEEE 1284, Wireless LAN (IEEE			
	802.11 a/b/g/n), USB Device (Type B: 1 Port)			
twork Protocol	TCP/IP (IPv4/IPv6)			



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