Full Color Multi Function Printer

RICOH IM C3000 IM C4500 IM C6000





Welcome to a new era of technology that keeps your workplace up to date with RICOH IM C3000 / C4500 / C6000 range of intelligent devices. Device and technology that is designed to grow and adapt, just as your business does.

Today's workplace needs to be ready for tomorrow. RICOH Intelligent Devices provide smooth access to functionality upgrades and productivity enhancements when they are released, without needing to change your hardware. Turn your device into a powerful hub that helps you manage information workflows efficiently, usingtechnology that is scalable, secure, sustainable and simple.

Now is the time to:

- Protect your devices with easy access to security updates
- Take advantage of easy productivity upgrades at your own pace
- Save costs by bringing high-standard quality print output in-house
- Maximise productivity with streamlined workflows





Excellent Performance with the Best Quality Output

Greater Control of Scan and Print Management

Scanning of smaller sized documents can be easily done with the new small sized paper scan unit. The double feed detection unit helps to improve scan accuracy while the EFI controller enhances print management. Now, you can also create professional grade flyers at your own convenience with our inner multi-folding unit.



Seamless User Experience

Our intelligent devices offer efficient working and reduced user intervention by expanding paper capacity. Choose from our versatile finishing and paper options for a professional touch to save time and reduce outsourcing expenses. With RICOH Intelligent Support, experience maximum device uptime and minimal disruption across all your devices.





Maximise Cost Savings

Enjoy lower running costs and reduced energy consumption thanks to environmentally friendly low TEC (Typical Electricity Consumption) values. Furthermore, take advantage of RICOH Intelligent Support services that anticipate potential issues and send corrective instructions via the Smart Operation Panel, avoiding interruptions and prolonging the optimal performance of your device – avoiding the need for intervention by more costly IT resources.



Next-level Productivity with Smart Operations

Interact with the 10.1" Smart Operation Panel like a typical smart device and configure it for quick and easy access to apps you use most often. A variety of mobile connectivity options enable printing or scanning to the office network or cloud from a smart device with built in support for NFC, AirPrint or Mopria. All this underpinned by a unique suite of support apps from RICOH Smart Integration.

RICOH IM C3000 / IM C4500 / IM C6000

MAIN SPECIFICATIONS

	RICOH IM C3000	RICOH IN	1 C4500	RICOH IM C6000	
GENERAL					
Warm-up Time		21 Sec	conds		
First Output Speed : B/W	4.5 Seconds	3.6 Sec		2.9 Seconds	
First Output Speed : Full Color	6.9 Seconds	5.4 Sec		4.2 Seconds	
Continuous Output Speed					
Memory Std/Max	30ppm 45ppm 60ppm				
HDD Std/Max	2GB Std / 4GB Max				
ARDF Capacity	320GB Std/Max 100 Sheets				
SPDF Capacity	220 Sheets				
Weight [Mainframe]	Less Than 85.5Kg Less Than 87.5Kg				
Dimensions W x D x H [Standard] Dimensions W x D x H [Maximum]	587 x 685 x 788 mm				
(excluding ARDF/SPDF)	668 x 738 x 1030 mm				
Power Source		220 - 240\	/ 50/60Hz		
COPIER					
Multiple Copying		Up to 99	9 Copies		
Resolution		600	dpi		
Zoom		From 25% to 40	00% in 1% Step		
PRINTER					
CPU	Intel Atom Processor ApolloLake 1.3GHz Intel Atom Processor ApolloLake 1.6GHz				
Printer Language : Standard	PCL5c, PCL6, Postscript 3 (emulation), PDF direct (emulation)				
Printer Language : Option	Genuine Adobe® Postscript®3™, XPS, IPDS, PictBridge, PDF Direct from Adobe®				
Print Resolution	1,200 x 1,200 dpi				
Network Interface : Standard	Ethernet 10 base-T/100base-TX/1000 base-T, USB Host I/F Type A, USB Device I/F Type B				
Network Interface : Option	Bi-directional IEEE 1284/ECP, Wireless LAN (IEEE 802.11a/b/g/n), Additional NIC (2nd port)				
Mobile Printing Capability	Apple AirPrint™, Mopria, Google Cloud Print, NFC, Ricoh Smart Device Connector				
Windows® environments	Windows® 7, Windows® 8.1, Windows® 10, Windows® Server 2008, Windows® Server 2008R2, Windows® Server 2012R2,				
	Windows® Server 2016				
Mac OS environments	Macintosh OS X10.11 or Later				
UNIX environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux Enterprise, IBM® AIX				
SAP® environments	SAP® S/4®				
Other Supported environments	IBM iSeries				
SCANNER Scanning Speed	4301 /61 1 1 / 2401 / 1 1 1				
Resolution : Maximum	120ipm (Simplex) / 240ipm (duplex)				
	1,200 dpi				
Compression Method	TIFF (MH, MR, MMR, JBIG2), Grayscale				
File Formats	Single Page TIFF, Single page JPEG, 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	Email, Folder, USB, SD Card				
FACSIMILE		Email, Folder,	OSB, SD Card		
Circuit		PSTN	PRY		
Tranmission Speed	PSTN, PBX 2 Seconds				
Modem Speed : Maximum	33.6 Kbps				
Resolution : Standard	33.6 Kbps 8 x 3.65 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)				
	OUIVID (4,000 rages)				
,	SRA3, A3, A4, A5, A6, B4, B5, B6				
PAPER HANDLING		ςρας ας απ αι	5 Δ6 R4 R5 R6		
PAPER HANDLING Recommended Paper Size					
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std		1,200 5	Sheets		
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max		1,200 S 4,700 S	Sheets Sheets		
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std	1 625 Sheets	1,200 5	Sheets Sheets heets	ats.	
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std Paper Output Capacity Max	1,625 Sheets	1,200 S 4,700 S 500 SI	Sheets Sheets heets 3,625 Shee	ets	
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std		1,200 S 4,700 S 500 Sl	Sheets Sheets heets 3,625 Shee		
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std Paper Output Capacity Max	Plain paper, Recycle paper, S	1,200 S 4,700 S 500 Sl	Sheets Sheets heets 3,625 Shee 10g/m² Letterhead, Cardstock, Pi	reprinted paper, Bond paper,	
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std Paper Output Capacity Max Paper Weight Paper Types	Plain paper, Recycle paper, S	1,200 S 4,700 S 500 Sl 60 - 30 pecial paper, Color paper,	Sheets Sheets heets 3,625 Shee 10g/m² Letterhead, Cardstock, Pi	reprinted paper, Bond paper,	
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std Paper Output Capacity Max Paper Weight Paper Types ECOLOGY	Plain paper, Recycle paper, S Co	1,200 S 4,700 S 500 Sl 60 - 30 pecial paper, Color paper, pated paper, Envelope, Glo	Sheets Sheets 4,625 Shee Sheets 3,625 Shee Sheets And S	reprinted paper, Bond paper, HP	
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std Paper Output Capacity Max Paper Weight Paper Types ECOLOGY Power Consumption : Max	Plain paper, Recycle paper, S Co Less Than 1,700 W	1,200 S 4,700 S 500 Sl 60 - 30 pecial paper, Color paper, pated paper, Envelope, Glo	Sheets Sheets 4,625 Shee Sheets 3,625 Shee Sheets And S	reprinted paper, Bond paper, HP Less Than 1,850 W	
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std Paper Output Capacity Max Paper Weight Paper Types ECOLOGY Power Consumption : Max Power Consumption : Ready	Plain paper, Recycle paper, S Co Less Than 1,700 W 47.6 W	1,200 S 4,700 S 500 Sl 60 - 30 pecial paper, Color paper, pated paper, Envelope, Glo	Sheets Sheets 4,625 Shee Sheets 3,625 Shee Sheets And S	reprinted paper, Bond paper, HP Less Than 1,850 W 59.0 W	
PAPER HANDLING Recommended Paper Size Paper Input Capacity Std Paper Input Capacity Max Paper Output Capacity Std Paper Output Capacity Max Paper Weight Paper Types ECOLOGY Power Consumption : Max	Plain paper, Recycle paper, S Co Less Than 1,700 W	1,200 S 4,700 S 500 Sl 60 - 30 pecial paper, Color paper, pated paper, Envelope, Glo	Sheets Sheets heets 3,625 Shee 10g/m² Letterhead, Cardstock, Pross paper, Label paper, Ol	reprinted paper, Bond paper, HP Less Than 1,850 W	

RICOH IM C3000 / IM C4500 / IM C6000

MAIN SPECIFICATIONS

MODEL	RICOH IM C3000	RICOH IM C4500	RICOH IM C6000		
OUTPUT TRAY AND FINISHER OPTION					
1 x 550-Sheets Paper Tray (PB 3270)	Paper Size : A6-SRA3, Paper Weight : 60-300g/m²				
2 x 550-Sheets Paper Tray (PB 3280)	Paper Size : A6-SRA3, Paper Weight : 60-300g/m²				
2,000-Sheets Large Capacity Tray (LCIT PB3290)	Paper Size : A4, Paper Weight : 60-300g/m²				
1,500-Sheets Large Capacity Tray (LCIT RT3040)	Paper Size : A4, Paper Weight : 60-300g/m²				
1,000-Sheets Hybrid Finisher (SR3260)	Paper Size: Proof Tray: A6-A3, Shift Tray: A6-A3, Paper weight: 60-300g/m² Staple paper size: A4-A3, Staple paper weight: 52-105g/m Staple position: Top, Bottom, 2 Staples Staple capacity Max: 50 sheets (A4) 30 Sheets (A3) Stapleless capacity Max: 5 sheets (A4/A3)				
3,000-sheet Finisher (SR 3280) [Available for IM C4500, IM C6000 only]	Paper Size : Proof Tray : A6-A3, Shift Tray : A6-A3, Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top, Bottom, 2 Staples, Top slant Staple capacity Max : 50 sheets (A4) 30 Sheets (A3)				
1,000-Sheet Booklet Finisher (SR3270)	Paper Size : Proof Tray :A6-A3, Shift Tray : A6-A3, Booklet tray : A4-A3 Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top, Bottom, 2 Staples, Booklet Staple capacity Max : 50 sheets (A4) 30 Sheets (A3)				
2,000-Sheet Booklet Finisher (SR3290) [Available for IM C4500, IM C6000 only]	Paper Size : Proof Tray : A6-A3, Shift Tray : A6-A3, Booklet tray : A4-A3 Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top, Bottom, 2 Staples, Booklet Staple capacity Max : 50 sheets (A4) 30 Sheets (A3)				
500-Sheet Internal Finisher (SR3250) (IM C6000 is not supported)	Paper Size : A6-A3, Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top, Bottom, 2 Staples Staple capacity Max : 50 sheets (A4) 30 Sheets (A3)				
250-Sheet Internal Finisher (SR3300) (Available for IM C3000, IM C3500 only)	Paper Size : A6-A3, Paper weight : 60-300g/m² Staple paper size : A4-A3, Staple paper weight :52-105g/m Staple position : Top,1 Staple Staple capacity Max : 2-5 sheets (A4)				
Internal Shift Tray (SH3080)	Tray Capacity: 250 sheets, Paper size: 320 mm x 600 mm or smaller, Paper weight: 60-300g/m²				
One-bin tray (BN3130)	Tray Capacity: 125 sheets, Paper size: A5 - A3, Paper weight: 52-300g/m²				

OTHER OPTIONS

Platen Cover PN2000, DF3110, DF3120, Fax Option Type M37, G3 Interface Unit Type M37, Fax Connection unit Type M37, FAX Memory unit Type M19 64MB, Memory Unit Type M37 4GB, Caster Table Type M3, VM Card Type M37, Side Tray, Punch Unit NA/EU/SC (PU3070,PU3080,PU3090), Internal Multi-fold unit FD3010, Camera direct print card, Postscript3 Unit Type M37, XPS direct print Option Type M37, IEEE 1284 I/F Type M19, IEEE 802.11a/g/n I/F Type M19, Device server option Type M37, File format Converter Type M19, OCR Unit Type M13, Small Paper Feeding Unit Type M37, Page Keeper Type M37, ADF Handle, External Keyboard Bracket Type M19, Optional Counter Interface Unit Type M12, Key Counter Bracket Type M3, NFC Card Reader Type M37, Smart Card Reader Built in Unit Type M37, External USB Keyboard (No bracket), Color Controller E-25C, Unicode Font Package for SAP®License.

*AirPrint certification will be available in 2019.



www.ricoh-ap.com

RICOH ASIA PACIFIC PTE LTD

103 Penang Road #08-01/07, VISIONCREST Commercial, Singapore 238467 Phone: +65 6830 5888, Fax: +65 6830 5830



















