

Welcome to a new era of technology that keeps your workplace up-to-date, now and in the future. Smarter working made simple thanks to the IM C3000(A)/C3500(A).

## 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

Today's workplace needs to be ready for tomorrow. Ricoh's 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, using technology that's scalable, secure, sustainable and simple.

### Get greater control of scan and print management:

- Scan smaller documents with the small size paper scan unit
- Improve scan accuracy double feed detection unit
- Enhance print management with EFI controller
- Produce professional grade flyers with inner multifolding unit

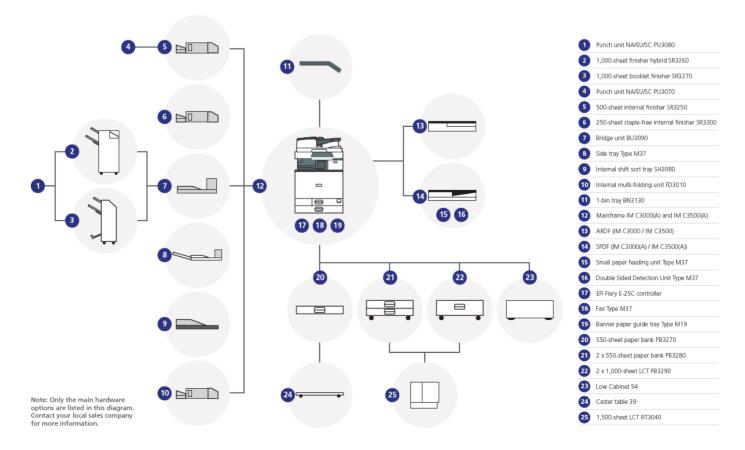
Embrace lower running costs and reduced energy consumption thanks to environmentally friendly low TEC (Typical Electricity Consumption) values. Furthermore, take advantage of RICOH Intelligent Support services that anticipate potential issues and send corrective instructions via the Smart Operation Panel,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

Printing from 30 to 35 CPM, the IM C3000(A)/C3500(A) offer next-level productivity. Interact with the 10.1" Smart Operation Panel like a typical smart device and configure it for quick and easy ac-cess to apps you use most often. A variety of mobile connectivity options enable printing or scan-ning 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.

### Our intelligent devices offer:

- Efficient working and reduced user intervention by expanding paper capacity
- Variable finishing and paper options for a professional touch
- A consistent user experience across your fleet
- Maximum device uptime and minimal disruption with RICOH Intelligent Support

# IM C3000(A) / IM C3500(A) hardware configuration



# RICOH IM C3000A/IM C3000/IM C3500A/IM C3500

MAIN SPECIFICATIONS

	IM C3000A	IM C3000	IM C3500A	IM C3500
GENERAL				
Warm-up time			seconds	
First output speed: B/W			seconds	
First output speed: full colour	20 nnm		seconds	25 nnm
Continuous output speed Memory: standard	30 ppm	30 ppm	35 ppm 2 GB	35 ppm
Memory: maximum			4 GB	
HDD: standard			20 GB	
HDD: maximum	320 GB			
ARDF capacity		10	) sheets	
SPDF capacity		22	) sheets	
Weight	99.4 kg	94 kg	99.4 kg	94 kg
Dimensions: W x D x H Power source	587 x 685 x 963 mm	587 x 685 x 913 mm 220 - 24	587 x 685 x 963 mm 0 V, 50/60 Hz	587 x 685 x 913 mm
COPIER				
Multiple copying	Up to 999 copies			
Resolution	600 dpi			
Zoom	From 25% to 400% in 1% steps			
PRINTER				
CPU	ApolloLake E3930 1.3 GHz			
Printer language: standard	PCL5c, PCL6, PostScript 3 (emu	lation), PDF direct (emulation)		
Printer language: option	Genuine Adobe @PostScript®3T	M, PictBridge, PDF Direct from	Adobe®	
Print resolution: maximum	1,200 x 1,200 dpi			
Network interface: standard	Ethernet 10 base-T/100 base-TX	1/1000 base-T, USB Host I/F Ty	pe A, USB Device I/F Type B	
Network interface: option	Bi-directional IEEE 1284/ECP, W			
Mobile printing capability	Apple AirPrint™, Mopria, Google			
Windows® environments	Windows® 7, Windows® 8.1, Windows® Server 2016	indows® 10, Windows® Serve	2008, Windows® Server 2008R2,	Windows® Server 2012R2
Mac OS environments	Macintosh OS X Native v10.11 o	r later		
UNIX environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux Enterprise, IBM® AIX			
SAP® environments	SAP® R/3®, SAP® S/4®			
Other supported environments	IBM iSeries			
SCANNER				
Scanning speed: ARDF	80 ipm (200/300 dpi)			
• .	80 ipm (200/300 dpi) 120 ipm (simplex)/240 ipm (duple	ex)		
Scanning speed: SPDF		ex)		
Scanning speed: SPDF Resolution: maximum	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G	rayscale		
Scanning speed: SPDF Resolution: maximum Compression method	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J	rayscale PEG, Single page High compre	ession PDF, Single page PDF/A, M	ulti page TIFF, Multi page P
Scanning speed: ARDF Scanning speed: SPDF Resolution: maximum Compression method File formats	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compre	ession PDF, Single page PDF/A, M	ulti page TIFF, Multi page P
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J	rayscale PEG, Single page High compre	ession PDF, Single page PDF/A, M	ulti page TIFF, Multi page P
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compri JF, Multi page PDF/A		lulti page TIFF, Multi page Pl
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes FAX Circuit	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compri F, Multi page PDF/A PS	TN, PBX	lulti page TIFF, Multi page P
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes FAX Circuit Transmission speed	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compri F, Multi page PDF/A PS 2 s	TN, PBX econds	ulti page TIFF, Multi page P
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes FAX Circuit Transmission speed Modem speed: maximum	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compri F, Multi page PDF/A PS 2 s 33	TN, PBX seconds 6 Kbps	ulti page TIFF, Multi page P
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes FAX Circuit Transmission speed Modem speed: maximum Resolution: standard	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compri IF, Multi page PDF/A PS 2 s 33 8x3.85 line/	TN, PBX econds	ulti page TIFF, Multi page P
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes FAX Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compri F, Multi page PDF/A  PS 2: 33 8x3.85 line/ 16x15.4 line	TN, PBX seconds .6 Kbps nm, 200x100 dpi	ulti page TIFF, Multi page P
Scanning speed: SPDF Resolution: maximum Compression method File formats  Scan modes  FAX  Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD	rayscale PEG, Single page High compri F, Multi page PDF/A  PS 2: 33 8x3.85 line/ 16x15.4 line	TN, PBX seconds .6 Kbps nm, 200x100 dpi mm, 400x400 dpi	ulti page TIFF, Multi page Pi
Scanning speed: SPDF Resolution: maximum Compression method File formats  Scan modes  FAX  Circuit  Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Scanning speed Memory: standard	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD E-mail, Folder, USB, SD Card	rayscale PEG, Single page High comprise, Multi page PDF/A  PS 2 s 33 8x3.85 line/ 16x15.4 line. MH, MF	TN, PBX seconds .6 Kbps nm, 200x100 dpi mm, 400x400 dpi ., MMR, JBIG	
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Scanning speed: SPDF Resolution: maximum Compression method File formats  Scan modes  FAX  Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Scanning speed Memory: standard Memory: standard	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PD E-mail, Folder, USB, SD Card	rayscale PEG, Single page High comprise, Multi page PDF/A  PS 2 s 33 8x3.85 line/ 16x15.4 line. MH, MF 68 spm 4 MB,	TN, PBX seconds .6 Kbps mm, 200x100 dpi mm, 400x400 dpi , MMR, JBIG 81 spm (320 pages)	
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes FAX Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Scanning speed Memory: standard Memory: maximum PAPER HANDLING	120 ipm (simplex)/240 ipm (duplet 1,200 dpi 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PE E-mail, Folder, USB, SD Card 81 spm	rayscale PEG, Single page High compressions, Multi page PDF/A  PS 2 s 3 s 8 x3.85 line/ 16x15.4 line MH, MR 68 spm 4 MB, 60 MB, 1	ITN, PBX seconds .6 Kbps mm, 200x100 dpi mm, 400x400 dpi , MMR, JBIG 81 spm (320 pages) 4,800 pages)	
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Scanning speed: SPDF Resolution: maximum Compression method File formats  Scan modes  FAX  Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Scanning speed Memory: standard Memory: maximum PAPER HANDLING  Recommended paper size	120 ipm (simplex)/240 ipm (duplet 1,200 dpi 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PE E-mail, Folder, USB, SD Card 81 spm	PEG, Single page High compressions, Multi page PDF/A  PS 2 s 33 8x3.85 line/ 16x15.4 line. MH, MF 68 spm 4 MB, 60 MB, 60 MB, 60	ITN, PBX seconds .6 Kbps mm, 200x100 dpi mm, 400x400 dpi , MMR, JBIG 81 spm (320 pages) 4,800 pages)	
Scanning speed: SPDF Resolution: maximum Compression method File formats Scan modes FAX Circuit Transmission speed Modem speed: maximum Resolution: standard Resolution: option Compression method Scanning speed Memory: standard Memory: maximum PAPER HANDLING Recommended paper size	120 ipm (simplex)/240 ipm (duple 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PE E-mail, Folder, USB, SD Card 81 spm Standard paper tray(s):SRA3, A3 Optional paper tray(s):SRA3, A3 Bypass tray:SRA3, A3, A4, A5, A	PEG, Single page High compressions, Multi page PDF/A  PS 2 s 33 8x3.85 line/ 16x15.4 line. MH, MF 68 spm 4 MB, 60 MB, 60 MB, 60	ITN, PBX seconds .6 Kbps mm, 200x100 dpi mm, 400x400 dpi , MMR, JBIG 81 spm (320 pages) 4,800 pages)	
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Scanning speed: SPDF Resolution: maximum Compression method File formats  Scan modes FAX  Circuit  Cir	120 ipm (simplex)/240 ipm (duplet 1,200 dpi 1,200 dpi TIFF (MH, MR, MMR, JBIG2), G Single Page TIFF, Single page J Multi page High compression PE E-mail, Folder, USB, SD Card 81 spm 82 spass tray:SRA3, A3, A4, A5, A1,200 sheets 4,700 sheets 1,625 sheets 1,625 sheets 1,625 sheets 1,625 sheets 1,626 spaper, Label page 1,503.3 W	PEG, Single page High compressions of the page PDF/A  PS 2 3 3 8 8 3 .8 5 line/ 16 x 15 .4 line MH, MF 68 spm 4 MB, 60 MB, 1 8 .6 0 MB, 1 8 .6 0 MB, 1 8 .6 0 MB, 2 .	ITN, PBX seconds 6.6 Kbps mm, 200x100 dpi mm, 400x400 dpi , MMR, JBIG 81 spm (320 pages) 4,800 pages) lopes opes tom Size paper  66 g/m²) ead, Cardstock, Preprinted paper, I	68 spm  Bond paper, Coated paper,  532.9 W
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## RICOH IM C3000A/IM C3000/IM C3500A/IM C3500

MAIN SPECIFICATIONS

IM C3000A IM C3000 IM C3500A IM C3500

### **OUTPUT TRAYS AND FINISHER OPTIONS**

 2x 550-sheet Paper tray
 Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (60-300 g/m²)

 1x 550-sheet Paper tray
 Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (60-300 g/m²)

2,000-sheet Large capacity tray Paper size: (A4), Paper weight: (60-300 g/m²)

1,500-sheet side Large capacity Paper size: (A4, B5), Paper weight: (60-300 g/m²)

tray 1.000-sheet Hybrid finisher

Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), 1,000 sheets, Staple capacity: (50 sheets), Staple

paper size: (A3, A4, A5, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 Staples)

1,000-sheet Booklet finisher

Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (1,000 sheets), Staple capacity: (50 sheets), Staple paper size: (A3, A4, A5, A6, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 staples,

Booklet)

250-sheet Internal finisher Paper size: (A3, A4, A5, A6, B4, B5), Paper weight: (52-300 g/m²), Stack capacity: (250 sheets), Staple capacity: (5 sheets), Staple

paper size: (A3, A4, A5, B4, B5), Staple paper weight: (64-80 g/m²), Staple positions: (Top)

500-sheet Internal finisher Paper size: (A3, A4, A5, A6, B4, B5), Paper weight: (52-300 g/m²), Stack capacity: (500 sheets), Staple capacity: (50 sheets), Staple

paper size: (A4, A5, B4, B5), Staple paper weight: (52-105 g/m²), Staple positions: (Top, Bottom, 2 staples)

Internal shift tray

Tray capacity: (250 sheets), Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²)

One-bin tray

Tray capacity: (125 sheets), Paper size: (A3, A4, A5, B3, B4), Paper weight: (52-300 g/m²)

#### OTHER OPTIONS

Fax unit, G3 Interface, Fax connection unit, Fax memory unit, Cabinet, Caster table, VM card, Memory unit, Side Tray, Banner paper guide tray, Punch units, Internal Multi-fold unit, Camera direct print card, Genuine PostScript 3, IEEE 1284 I/F, IEEE 802.11 a/g/n I/F, Device server unit, File format converter, OCR unit, Enhanced security HDD, Data overwrite security unit, Small paper feeding unit, Page keeper, Imageable area extension unit, ADF handle, External keyboard bracket, Counter I/F unit, Key counter bracket, NFC card reader, Smart card reader built-in unit, EFI controller, EFI Impose, EFI Compose, EFI Hot folders, EFI Spot on

### CONSUMABLES

Toner: black 31,000 prints
Toner: cyan/magenta/yellow 19,000 prints

Consumable yield figures are based on 2p/j 5% coverage on A4

\*Airprint certification will be available in 2019.



















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