

Work smarter and more effectively with the IM C4500(A)/C5500(A)/C6000 intelligent devices – new technology that is designed to grow and adapt, just as your business does.

- Work smarter using integrated workflow scan processes
- Get personal with easy access to the apps you use most often
- Stay current add new functions as needed
- Save costs by reduced energy consumption

Have access to essential feature enhancements and upgrades, whenever you need them. Boost productivity by seamlessly integrating apps from our secure application site to optimise and streamline your workflow. Have confidence that your intelligent devices are ready to meet all your demands now and in the future – using technology that's scalable, secure, sustainable and simple.

Get more from your intelligent device:

- Save time and streamline workflow with the right finishing solution for the job
- Scan smaller documents with the small size paper scan unit
- Improved scan accuracy double feed detection unit
- Enhance print management with EFI controller

Take advantage of a variety of finishing and paper options to add a professional touch whilst meet-ing the printing demands of medium to large workgroups. Environmentally-friendly low TEC (Typical Electricity Consumption) values, deliver reduced energy consumption and cut running costs. RICOH Intelligent Support tools ensure your device uptime is maximised whilst self-help tools enable your teams to make simple fixes such as changing supplies, without involving expensive IT-resources.

With print speeds from 45 to 60 CPM, the IM C4500(A)/C5500(A)/C6000 devices are here to add value to your business. The easy-to-use 10.1" Smart Operation Panel with touch screen controls has improved responsiveness and large new look icons. Settings can be configured to suit each individual user's needs and with easier mobile connectivity, users can print or scan to the office network or cloud from their smart device, with built-in support for NFC, AirPrint* or Mopria.

- Production of professional flyers with inner multi-folding unit
- Reduction of outsourcing costs by producing printed materials in-house
- Efficient working and reduced user intervention by expanding paper capacity
- Increased uptime and performance with RICOH
 Intelligent Support



GENERAL	IM C4500A	IM C4500	IM C5500A	IM C5500	IM C6000
Varm-up time			21 seconds		
First output speed: B/W	4 seconds	4 seconds	3.1 seconds	3.1 seconds	3.1 seconds
First output speed: 6/1/	5.7 seconds	5.7 seconds	4.6 seconds	4.6 seconds	4.6 seconds
Continuous output speed	45 ppm	45 ppm	55 ppm	55 ppm	60 ppm
lemory: standard	чо ррпп	чо ррпп	2 GB	оо ррпп	оо ррпп
lemory: maximum			4 GB		
DD: standard			320 GB		
IDD: maximum			320 GB		
RDF capacity			100 sheets		
PDF capacity			220 sheets		
Veight	101.4 kg	06 kg	101.4 kg	06 ka	101.4 kg
Dimensions: W x D x H	101.4 kg 587 x 685 x 963 mm	96 kg 587 x 685 x 913 mm	587 x 685 x 963 mm	96 kg 587 x 685 x 913 mm	101.4 kg 587 x 685 x 963 n
Power source	GG7 X GGG X GGG 111111	001 X 000 X 0 10 11111	220 - 240 V, 50/60 Hz	GG: X GGG X G 1G 111111	001 X 000 X 000 II
COPIER					
fultiple copying Resolution	Up to 999 copies 600 dpi				
Zoom	From 25% to 400% in 1%	steps			
PRINTER					
CPU	ApolloLake E3940 1.6 GH				
Printer language: standard		3 (emulation), PDF direct			
Printer language: option	Genuine Adobe ®PostSc	ript®3™, XPS, IPDS, PictI	Bridge, PDF Direct from Add	bbe®	
Print resolution: maximum	1,200 x 1,200 dpi				
Network interface: standard	Ethernet 10 base-T/100 b	ase-TX/1000 base-T, USE	B Host I/F Type A, USB Dev	ice I/F Type B	
Network interface: option	Bi-directional IEEE 1284/I	ECP, Wireless LAN (IEEE	802.11a/b/g/n), Additional N	IIC (2nd port)	
Mobile printing capability	$AppleAirPrint^{\scriptscriptstyleTM},Mopria,$	Google Cloud Print, NFC,	Ricoh Smart Device Conne	ctor	
Vindows® environments	Windows® 7, Windows® Windows® Server 2016	8.1, Windows® 10, Windo	ws® Server 2008, Windows	s® Server 2008R2, Windo	ws® Server 2012R2
Mac OS environments	Macintosh OS X Native v	10.11 or later			
JNIX environments			dHat® Linux Enterprise, IBM	I® AIX	
SAP® environments	SAP® R/3®, SAP® S/4®				
Other supported environments	IBM iSeries				
SCANNER					
	90 inm (200/200 dni)				
Scanning speed: ARDF	80 ipm (200/300 dpi)	a (dumlau)			
Scanning speed: SPDF	120 ipm (simplex)/240 ipm	ii (duplex)			
Resolution: maximum	1,200 dpi	100) 0			
Compression method	TIFF (MH, MR, MMR, JB	,· ,			TIEF M W
File formats			High compression PDF, Sing	gle page PDF/A, Multi pag	ge TIFF, Multi page P
		sion PDF, Multi page PDF	Ά		
Scan modes	E-mail, Folder, USB, SD (Card			
FAX (OPTION)					
Circuit Transmission speed			PSTN, PBX 2 seconds		
•					
Modem speed: maximum			33.6 Kbps	.:	
Resolution: standard			8x3.85 line/mm, 200x100 dp		
Resolution: option		1	6x15.4 line/mm, 400x400 d	pi	
Compression method			MH, MR, MMR, JBIG		
Scanning speed	81 spm	68 spm	81 spm	68 spm	81 spm
Memory: standard			4 MB, (320 pages)		
Memory: maximum			60 MB, (4,800 pages)		
PAPER HANDLING	Standard name (/-) Of	000 00 04 05 00 01	E DG Envelopes		
Recommended paper size	Standard paper tray(s):SRA3, A3, A4, A5, A6, B4, B5, B6, Envelopes Optional paper tray(s):SRA3, A3, A4, A5, A6, B4, B5, B6, Envelopes Bypass tray:SRA3, A3, A4, A5, A6, B4, B5, B6, Envelopes, Custom Size paper				
	7 (10)() ob o obo				
	1,200 sheets				
Paper input: maximum	4,700 sheets				
Paper input: maximum Paper output: standard	4,700 sheets 500 sheets				
Paper input: maximum Paper output: standard Paper output: maximum	4,700 sheets 500 sheets 3,625 sheets				
Paper input: standard Paper input: maximum Paper output: standard Paper output: maximum Paper weight Paper types	4,700 sheets 500 sheets 3,625 sheets Trays: (60 - 300 g/m²), By Plain paper, Recycle paper		elex: (52 - 256 g/m²) per, Letterhead, Cardstock,	Preprinted paper, Bond p	aper, Coated paper,
Paper input: maximum Paper output: standard Paper output: maximum Paper weight Paper types	4,700 sheets 500 sheets 3,625 sheets Trays: (60 - 300 g/m²), By	er, Special paper, Color pa		Preprinted paper, Bond p	aper, Coated paper,
Paper input: maximum Paper output: standard Paper output: maximum Paper weight Paper types ECOLOGY	4,700 sheets 500 sheets 3,625 sheets Trays: (60 - 300 g/m²), By Plain paper, Recycle paper	er, Special paper, Color pa	per, Letterhead, Cardstock,	Preprinted paper, Bond p	aper, Coated paper,
Paper input: maximum Paper output: standard Paper output: maximum Paper weight	4,700 sheets 500 sheets 3,625 sheets Trays: (60 - 300 g/m²), By Plain paper, Recycle paper	er, Special paper, Color pa		Preprinted paper, Bond p	aper, Coated paper,

1.8 kWh

Full colour
Power consumption: ready

Power consumption: sleep

TEC

1.8 kWh

59 W 0.62 W

2.5 kWh

2.5 kWh

2.7 kWh

IM C4500A IM C4500 IM C5500A IM C5500 IM C6000

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)

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)

3,000-sheet Finisher Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (3,000 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, Top-

slant)

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

DOURIEL

2,000-sheet Booklet finisher Paper size: (SRA3, A3, A4, A5, A6, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (2,000 sheets), Staple capacity: (50 sheets), Staple capacity: (AA, A4, A5, B4, B5, B6), Paper weight: (52-300 g/m²), Stack capacity: (7,000 sheets), Staple capacity: (50 sheets), Stap

Booklet)

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)
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, B4), Paper weight: (52-300 g/m²)

OTHER OPTIONS

Internal shift trav

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, IPDS unit, Camera direct print card, Genuine PostScript 3, XPS direct print, 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 33,000 prints
Toner: cyan/magenta/yellow 22,500 prints

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

*Airprint certification will be available in 2019.





















