Multifunction digital color printers

IM C2010

IM C2510

IM C3010

IM C4510

IM C6010

IM C7010





Make your printer the foundation of your digital workflows

The office landscape has changed dramatically in recent years. As more people work from home, digital workflows open up endless new possibilities. At the same time, new environmental and security challenges have emerged. Our latest IM C Series is the market leader in environmental performance. It ensures that your data is always protected and offers employees an enhanced experience. These smart multifunction printers have everything you need to create the digital gateway to your business.

- Be sustainable thanks to leading TEC values and increased use of recycled plastic.
- Protect your data and securely store critical documents.
- Stay up to date with the latest device technology and customization options.
- Work smarter with greater ease of use and productivity.





Designed for your workplace today...

Ricoh's smart devices help you optimize the potential of a digitally enabled hybrid workplace. The latest generation of the IM C Series offers employees a great experience with simple operation and flawless results. From enhanced scanning and paper management to secure access, they are the ideal foundation for new digital ways of working...

and tomorrow

The ability to connect and consolidate technologies and devices is a major advantage of digitization. Ricoh helps you digitize your document workflows and enables fast, secure access to information when you need it. Add software solutions, apps, cloud services, and customize your device, not just now, but at every stage of your business growth.

The new benchmark in sustainability

The new IM C Series leads the industry in environmental performance. We make a difference not only with our own commitments, but also by supporting your goals. We help you save energy and minimize your environmental footprint. In addition to identifying new opportunities for reuse and recycling, we have reduced typical energy consumption values (TEC) to the lowest on the market and added scanning features to promote digitization.

More recycled plastic

Designed to be sustainable throughout its entire life cycle, the new IM C Series is made from 50% recycled materials, while the PET toner bottles are produced from 100% recycled plastic. The use of plastic packaging has been reduced by 54% thanks to the switch to a more sustainable material and the elimination of excess protection.

More energy savings

Toner fixing accounts for up to 70% of a printer's energy consumption. By using new toner that melts at a lower temperature, our IM C Series significantly reduces energy consumption. The power supply in sleep mode has also been reduced, helping you achieve a lower carbon footprint and lower costs.

Supporting a circular economy

At Ricoh, we are committed to reducing our environmental impact and promoting sustainability. Both the toner and the fuser unit are reusable, and the materials used for the unit contain 50% recycled content, representing a 45% increase. The IM C Series completes this with efficient scanning and low TEC values to help you reduce your company's environmental footprint.



Reliable protection for your data

Digital transformation has enabled new ways of working, but it also poses challenges when it comes to protecting confidential data. Our IM C Series is designed, manufactured, and implemented with end-to-end security protection as a fundamental requirement. Its secure cloud infrastructure ensures secure access from anywhere, at any time. In addition to meeting the latest security requirements, it integrates a new administrative management system and Ricoh's Always Current technology for added peace of mind.

Privileged account control

This feature gives you more freedom when creating MFP administrator roles. The number of administrators is no longer limited to just four, eliminating the risks associated with shared IDs. You can assign different privileges to each role and link it to your user ID system, including Windows and LDAP platforms.



Always up-to-date technology: sustained value

Ricoh ACT gives you continuous access to the latest features and security updates. New ACT tools include WPA3 authentication for wireless encryption and the latest version of the hardware security module (TPM 2.0). You can also restrict the network by port name and protocol, as well as by IP address.



Support throughout your digital journey

As your business grows, you need the right technology to take advantage of new opportunities. And as digital transformation progresses, you need the right partner to help you stay ahead of the curve. Ricoh's eco-friendly smart devices are ready to adapt to your changing needs, offering customization, flexibility, and reliable updates.

Technology that grows with you

Discover the freedom of intelligent scalability. With the IM C Series, you can adapt your device to the development of your business. Simply download the latest features, updates, and applications as you need them. With the right solutions, your employees will be able to work smarter not only now, but also in the future.



Always at the forefront

Forget about buying a new device every time you need updated technology. With our Always Current technology, new features, apps, and updates can be downloaded and installed directly to your device when you request them. No need to wait for your contract to end or call a technician.



Transition to cloud printing and document management

Our software solutions, readily available from the cloud, enable you to enhance the capabilities of your printing device. You can also securely connect mobile devices to perform tasks from your phone or tablet. Our scalable document management applications deliver significant cost savings along with process improvements. By moving printing to the cloud, you can set up location-aware printers and enable users to print anytime, anywhere.



Greater productivity and user satisfaction

The IM C Series creates the best experience for employees with numerous timesaving and efficiency-enhancing features. Its digital technologies allow you to create smooth, automated workflows that speed up processes and encourage collaboration. New peripherals improve paper handling, while the user interface is attractive and easy to use.

Third-generation smart control panel

Our familiar and simple IM C control panel has been enhanced to provide an even more intuitive and enjoyable experience. Brightness, touch sensitivity, and position detection have been improved to provide optimal access to the device's many features and functions.



User comfort comes first

The latest technology:

- Android OS 10 for greater security and ease of use.
- Optional proximity card reader can be installed on the side.
- Easier access to the internal tray.
- Improved touch sensitivity.
- Tiltable for better visibility and accessibility.



New efficiencies in paper handling

New peripherals have been added to ensure professional results along with additional automated finishing features. The single-pass double-sided document feeder handles large volumes, smaller sizes, and special paper types and card stock. High-end options include a hybrid and booklet finisher to add that extra touch.



The choice is yours

Simple and sophisticated, friendly and professional, the new IM C series is the perfect match for the way you work. Ricoh's quality and technical expertise are evident from every angle. Take a closer look.

IM C2010 / IM C2510

Added value for your business

- A3 all-in-one printer with 20 to 25 ppm for comprehensive support.
- Fast warm-up time of 24 seconds.
- Power consumption (B/W, in operation) of only 462 W.
- Sleep mode: 0.3 W.
- TEC value as low as 0.25 kWh/week.

IM C3010

A new level of intelligent multifunctionality

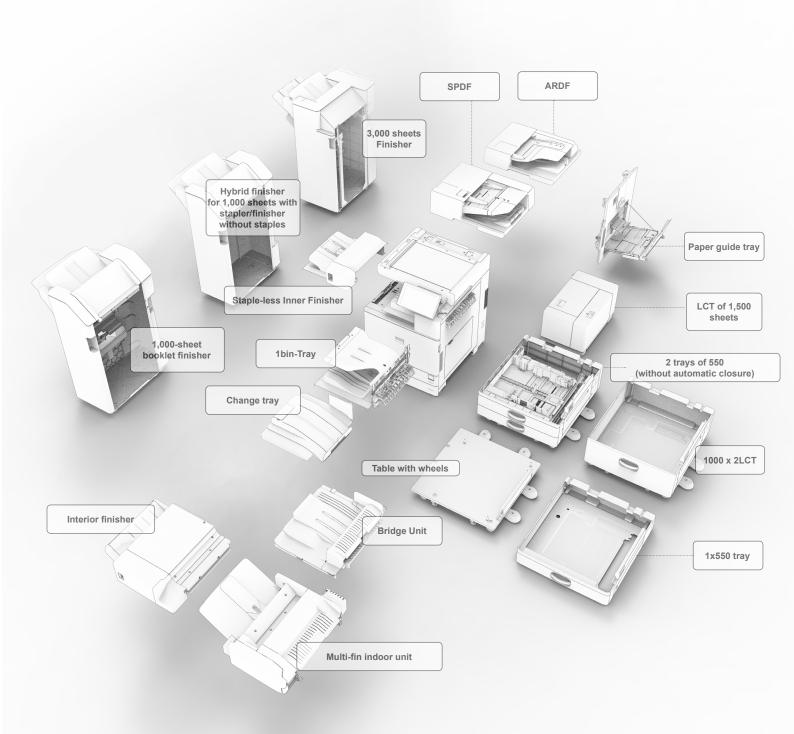
- 30 ppm A3 all-in-one printer for high productivity.
- Fast warm-up time of 24 seconds.
- Power consumption (B/W, in operation) of only 473 W.
- Sleep mode: 0.3 W.
- TEC value: 0.30 kWh/week.

IM C4510 / IM C6010 / IM C7010

A true digital document center

- Productive A3 all-in-one printer from 45 to 70 ppm for maximum performance.
- Super-fast warm-up time of 24 seconds.
- Power consumption (B/W, in operation) of only 582 W (IM C4510), 748 W (IM C6010), 905 W (IM C7010).
- Sleep mode: 0.3 W (IM C4510 / IM C6010), 0.29 W (IM C7010).
- TEC value: 0.45 kWh/week (IM C4510), 0.69 kWh/week (IM C6010), 0.81 kWh/week (IM C7010).

Hardware configuration



IM C2010 / IM C2510 / IM C3010 / IM C4510 / IM C6010 / IM C7010

MAIN SPECIFICATIONS

CENEDAL	IM C2010	IM C2510	IM C3010	IM C4510	IM C6010	IM C7010	
GENERAL							
Warm-up time	24 seconds	24 seconds	25 seconds	24 seconds	24 seconds	24 seconds	
First output speed: B/W	4.5 seconds	4.5 seconds	4.0 seconds	3.2 seconds	2.4 seconds	2.2 seconds	
First output speed: full color	7.0 seconds	7.0 seconds	6.6 seconds	5.2 seconds	3.8 seconds	3.7 seconds	
Continuous output speed	20 ppm	25 ppm	30 ppm	45 ppm	60 ppm	70 ppm	
lemory: standard	6 GB	6 GB	8 GB	8 GB	8 GB	8 GB	
lemory: maximum	6 GB	6 GB	8 GB	8 GB	8 GB	8 GB	
SD: standard				6 GB			
SD: optional	1 TB						
ard drive: optional	320 GB						
RDF capacity	100 sheets 220 sheets						
PDF capacity	00.7	89.7	220 :	sneets			
RDF model weight (kg)	89.7	96.1	99.3	100.8	100.8	106	
SPDF model weight (kg) RDF model dimensions: WxDxH	-	90.1	587 x 701 x 913 mm	100.6	100.6	100	
						587 x 724 x 963m	
PDF model dimensions: WxDxH			587 x 701 x 963 mm	220 240 / 50/60 !-			
ower source			120-127 V 00H2	220-240V 50/60Hz			
OPIER							
Multiple copies Resolution	Up to 999 copies 600 dpi						
cesolution				•			
	From 25% to 400% in 1% increments.						
PRINTER CPU	ApolloLake E3930	ApolloLake E3930	ApolloLake E3930	ApolloLake E3940	ApolloLake E3940	ApolloLake E394	
	1.3 GHz	1.3GHz	1.3GHz	1.6GHz	1.6GHz	1.6GHz	
rinter language: standard		PCL	5c, PCL6, PostScript 3 (en				
rinter language: optional				original, Adobe Direct PD	F		
rint resolution: maximum				1,200 dpi			
etwork interface: standard	Ethernet 10 base-T/100 base-TX/1000 base-T, USB Host I/F Type A, USB Device I/F Type B						
letwork interface: optional	Wireless LAN (IEEE 802.11a/b/g/n/ac)						
Mobile printing capability	140		ble AirPrint, Mopria®, NFC,				
Vindows® environments.	vvindow		indows® Server 2012R2, W 2/2012R2/2016, Windows®			s Server	
Aac OS environments				X v10.15 or later			
JNIX environments		UNIX Sun® So	laris, HP-UX, SCO OpenSo		erprise. IBM® AIX		
SAP® environments			•), SAP® S/4®			
Other compatible environments		II	BM iSeries AS/400—using		orm		
SCANNER							
Scan speed: ARDF			80 ipm (2	00/300 dpi)			
Scan speed: SPDF	80 ipm (200/300 dpi) 150 ipm (simplex)/300 ipm (duplex)						
Resolution: maximum	1200 dpii (siiripiex)						
File formats	Single page: TIFF, JPEG, PDF, PDF/A, high compression PDF, encrypted PDF, searchable PDF (option required) Multiple pages: TIFF, PDF (defaul						
Scan destination types	PDF/A, high compression PDF, encrypted PDF, searchable PDF (option required) Email, folder, USB, URL, FTP						
FAX (Optional)							
Circuit			PSTI	N, PBX			
ransmission speed			3 se	conds			
lodem speed: maximum			33.6	Kbps			
Resolution: standard				m, 200x100 dpi			
tesolution: optional			16x15.4 line/m	nm, 400x400 dpi			
compression method			MH, MR,	MMR, JBIG			
can speed (A4 LEF)				/ 90spm (SPDF)			
lemory: standard			4 MB, (3	20 pages)			
lemory: maximum			60 MB, (4	,800 pages)			
APER HANDLING							
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-sized paper (Width, Length) Duplex tray:						
Paper input: standard			1,200 sheets (2 x 550 sheet	ets + 100-sheet bypass tra	ay)		
aper input: maximum	2,300 sheets	2,300 sheets	4,700 sheets	4,700 sheets	4,700 sheets	4,850 sheets	
aper output: standard		500 sheets o	f 8.5" x 11" (A4) or smaller;	; 250 sheets of 9.8" x 13.9	" (B4) or larger.		
Paper output: maximum	1,625 sheets	1,625 sheets	1,625 sheets	3,625 sheets	3,625 sheets	3,625 sheets	
Paper weight	Trays: (60 - 300 g/m²), Bypass: (52 - 300 g/m²), Duplex: (52 - 256 g/m²)						
Paper types	Plain paper, Recycled paper, Special paper, Colored paper, Letterhead, Cardstock, Preprinted paper, Coated paper, Envelope, Glossy paper, Label paper, Letterhead, Cardstock, Preprinted paper, Coated paper, Envelope, Glossy paper, Label paper, Letterhead, Cardstock, Preprinted paper, Coated paper, Envelope, Glossy paper, Label pa						

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MAIN SPECIFICATIONS

	IM C2010	IM C2510	IM C3010	IM C4510	IM C6010	IM C7010	
ECOLOGY							
Power consumption: max.	Less than 1,584 W						
Power consumption mode: BYN	462 W	462 W	473 W	582 W	748 W	905 W	
Power consumption mode: Full color	509 W	509 W	522 W	672 W	876 W	1019 W	
Power consumption: Ready	40.9 W	40.9 W	46.2 W	47.2 W	47.2 W	54.2 W	
Power consumption: Standby	0.3 W	0.3 W	0.3 W	0.3 W	0.3 W	0.29 W	
TEC*	0.25 kWh/week	0.25 kWh/week	0.30 kWh/week	0.45 kWh/week	0.69 kWh/week	0.81 kWh/week	

^{*} This is a reference value based on the ENERGY STAR Ver.3.0 test method.

OUTPUT TRAYS AND FINISHER OPTIONS

1 paper tray for 550 sheets, 2 paper trays for 550 sheets, 2, 000 sheets Large capacity tray, 1,500 sheets side Large capacity tray, 1,000 sheets Hybrid finisher, 1,000 sheets Booklet finisher, 250 sheets Internal finisher, 500 sheets Internal switch tray, Single tray

OTHER OPTIONS

Fax unit, G3 interface, Fax connection unit, Fax memory unit, Cabinet, Swivel table, Punch units, Internal multi-folding unit, Original PostScript 3, IEEE 802.11 a/b/g/n/ac, NFC card reader, Card reader cover, Toner bottle lock

CCONSUMABLES

day 5% coverage on A4

Toner (black)	30,000 impressions	30,000 impressions	40,000 impressions	42,000 impressions	42,000 impressions	42,000 impressions
Toner (cyan/magenta/yellow)	18,000 impressions	18,000 impressions	28,000 impressions	28,000 impressions	28,000 impressions	28,000 impressions
Consumable yield based on 3p/						





















RICOH Subsidiaries:

RICOH Argentina S.A.

www.ricoh-americalatina.com/

RICOH El Salvador, S.A. de C.V. www.ricoh-americalatina.com/

BRC Printing, Belize

www.brcprinting.com

Authorized Dealers:

Cariburo, St. Martin (French)

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Copy Solution International S.A., Dom. Republic www.grupocsi.com.do

D.O.S. 2009, Ltd, Jamaica www.dosjm.com

Dima Ltda, Bolivia www.dima.com.bo

Dimacofi S.A., Chile www.dimacofi.cl

Diplux de Venezuela C.A., Venezuela www.diplux.com.ve

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External Market S.A., Argentina www.external-market.com.ar

Hermoso y Vigil S.A., Nicaragua www.hermosoyvigil.com.ni

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