

Future-proof technology at your fingertips.

At last! A printing system that doesn't stress everyone out. Things have changed. Our new multifunction product (MFP) is the intelligent device you've always wanted to scan, copy, and print your A4 documents. No more frustration with an out-of-date contraption, slamming any part of the machine that moves. This colour MFP has a smart touch-screen control panel and is always running the latest technology.

Putting up with old equipment until your contract finally ends is out. Software that automatically updates is in, along with the ability to add additional functionality that your business may need in future. Your MFP is always ready to operate. You can print, copy and scan more materials, faster and remotely from wherever you are – just plug in this intelligent device and let it run. You'll be glad to know our A4 and A3 MFP models work in exactly the same way too.

The A4 MFP generates 30-43 pages per minute, and multiple paper trays mean you can handle any kind of print job. Plus the trays hold more paper than ever before, so you spend less time refilling them. You won't need to budget for extra services or equipment either. Select a model that staples and/or faxes and you'll have every function you need, built into one smart device.

It's the 2020s, and you're right to demand an MFP that can keep up with your dynamic digital workplace.

Scalable document handling options that grow with your business.

Modern devices all interact with one another. Why should your MFP be any different? With Ricoh, you can scan documents to a folder on your network but also add third party apps and cloud services. You decide which features your device does and doesn't have. You'll only see options for the services you use, so you can get to them quickly and without any fuss.





Secure handling of your documents and data

For complete security across your network, your MFP runs Ricoh's own operating system. This gives you complete control over who sees and doesn't see the documents you process. Your MFP can overwrite your data at the end of every print run, so no sensitive information is ever leaked. And you decide who has access to every document, restricting access to select information.



Sustainable design to take you far into the future

Ricoh MFPs are extremely energy efficient. It's as important to us as it is to you, that any device we develop leaves a small carbon footprint on the environment. As many parts of our machines as possible are made from recyclable materials, so you can be eco-friendly, but keep your internal costs down at the same time.



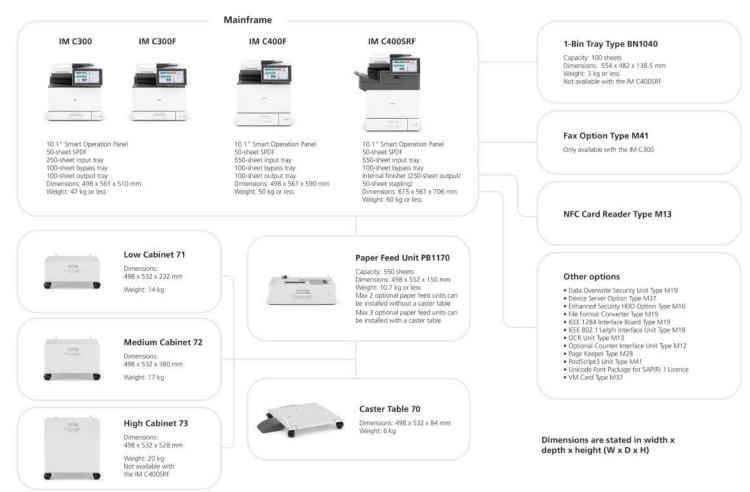
Simple systems to make your working life easier

All our devices operate like one machine because the control panels and technology are exactly the same. You won't waste time figuring out how to scan or print every time you use another machine. Our 10.1" tilting touch-screen is as intuitive to use as your smartphone, so cryptic control panel messages are now a thing of the past. Add your company logo, personalise your device for different team members, and use it to watch how-to videos, or get help online. Ricoh's range of intelligent MFPs works as a fleet, which means you can access all of them at once to keep the whole network running. Any operational issues can easily be fixed remotely too, so your machine is never down for long, allowing you to focus on more important things, while your MFP runs effortlessly in the background – like every other smart device you use to grow your business.





IM C300 / IM C300F / IM C400F / IM C400SRF product configuration chart





IM C300 / IM C300F / IM C400F / IM C400SRF

MAIN SPECIFICATIONS

ENERAL	IM C300	IM C300F	IM C400F	IM C400SRF				
/arm-up time	19 seconds	19 seconds	17 seconds	17 seconds				
rst output speed: B/W	7.2 seconds	7.2 seconds	6.2 seconds	6.7 seconds				
st output speed: full colour	8.6 seconds	8.6 seconds	7.4 seconds	7.9 seconds				
ontinuous output speed	30 ppm	30 ppm	43 ppm	43 ppm				
emory: maximum	oo ppin		GB	ie ppin				
DD: maximum			GB					
eight	47 kg	47 kg	50 kg	60 kg				
imensions: W x D x H	47 kg 498 x 561 x 510 mm	498 x 561 x 510 mm	498 x 561 x 590 mm	615 x 561 x 706 mm				
ower source	430 x 301 x 310 mm		4, 50 - 60 Hz	013 x 301 x 700 mm				
OPIER			,					
ultiple copying	Up to 999 copies							
esolution	600 dpi							
oom								
Join	From 25% to 400% in 1% steps							
RINTER								
rinter language: standard			L5c					
	PCL6							
	PostScript 3 (emulation)							
Anton Income de la	PDF direct (emulation)							
inter language: option			® PostScript®3™ irom Adobo®					
int and the second second	PDF Direct from Adobe®							
rint resolution: maximum	1,200 x 1,200/1 bit							
etwork interface: standard) base-TX/1000 base-T					
	USB Host I/F Type A USB Device I/F Type B							
etwork interface: option	Bi-directional IEEE 1284							
	Wireless LAN (IEEE 802.11a/bg/n)							
Mobile printing capability			AirPrint					
			oria® Noud Print					
		•	Cloud Print					
	NFC Ricoh Smart Device Connector							
etwork protocol								
etwork protocol	TCP/IP (IP v4, IP v6)							
/indows® environments	Windows® Vista/7/8/8.1/10, Windows® Server 2008/2008R2/2012/2012R2 Windows® Server 2016							
			Server 2016 Server 2019					
ac OS environments								
	Macintosh OS X Native v10.11 or later							
NIX environments	UNIX Sun® Solaris HP-UX							
	HP-UX SCO OpenServer							
			ux Enterprise					
			® AIX					
AP® environments	SAP® R/3®							
) S/4®					
CANNER								
canning speed: SPDF		40 ipm (simplex)/80 ipm (duplex)					
esolution: maximum) dpi					
can modes	SD Card, URL, FTP, E-mail, Folder, USB							
AX (IM C300F, IM C400F, IM C40	OSRE)	,,	, ,					
		DOTAL DOV						
ircuit ompatibility	-	PSTN, PBX ITU-T (CCITT) G3	PSTN, PBX ITU-T (CCITT) G3	PSTN, PBX ITU-T (CCITT) G3				
ansmission speed	-	2 seconds	2 seconds	2 seconds				
odem speed: maximum		33.6 Kbps	33.6 Kbps	33.6 Kbps				
canning speed	-	80 spm	80 spm	80 spm				
APER HANDLING		r						
			5 P5					
ecommended paper size	050 -1		N5, B5					
aper input: standard	250 sheets	250 sheets	550 sheets	550 sheets				
aper input: bypass	0.000 -1 - 1		sheets	0.000				
aper input: maximum	2,000 sheets	2,000 sheets	2,300 sheets	2,300 sheets				
aper output: maximum	200 sheets	200 sheets avs: (60 - 163 g/m²), Bypass: (60	200 sheets	250 sheets				
aper weight		ays: (60 - 163 g/m²), Bypass: (60						
aper types	Plain paper, Recycle paper, Special paper, Color paper, Letterhead, Cardstock, Preprinted paper, Bond paper, Coated paper Envelope, Label paper, OHP, Back copied paper, Waterproof paper							
COLOGY								
COLOGY	Less than 1 200 W	Less than 1 200 W	Less than 1.350 W	Less than 1 350 W				
ower consumption: max.	Less than 1,200 W 50.6 W	Less than 1,200 W 50.6 W	Less than 1,350 W 60.7 W	Less than 1,350 W 60.7 W				
	Less than 1,200 W 50.6 W 0.34 kWb/week	Less than 1,200 W 50.6 W 0.34 kWh/week	Less than 1,350 W 60.7 W 0.48 kWh⁄week	Less than 1,350 W 60.7 W 0.5 kWb/week				

IM C300 / IM C300F / IM C400F / IM C400SRF

MAIN SPECIFICATIONS

OUTPUT TRAYS AND FINISHER	IM C300 OPTIONS	IM C300F	IM C400F	IM C400SRF	"	C
3x 550-sheet paper tray		S	Adobe: PDF			
One-bin tray	Tray ca	63 g/m²)	Adobe" PostScript" 3"			
OTHER OPTIONS						
Fax unit, Cabinet, High cabinet, Lov converter, OCR unit, Enhanced sec		• •			🚯 Bluetooth	RO
CONSUMABLES						
Toner (black)	17,000 prints	17,000 prints	17,500 prints	17,500 prints		
Toner: cyan/magenta/yellow Consumable yield based on 2p/j 5% coverage on A4	6,000 prints	6,000 prints	8,000 prints	8,000 prints	Apple AirPrint	
						Linside
						ZO20 PICK





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