Full Colour Multi Function Printer



RICOH IM C300F IM C400F



Colour High-flyer

Keep up with your dynamic digital workplace

Future-Proof Technology at Your Fingertips

RICOH IM C300F / IM C400F are categorised under the group of RICOH Intelligent Devices which provides smooth access to functionality upgrades and productivity enhancements when they are released. Not only does your device's software gets automatic updates to the latest features, you can also include additional functionality or smart solution that your businesses may require in the future. This means you no longer have to cope with the frustration of dealing with an out-of-date device. RICOH IM C300F / IM C400F also assists organisations throughout the world to transform into digital workplaces by managing and converting information into intelligence with today's technology.

Learn more about RICOH's Dynamic Workplace Intelligence: https://www.ricoh-ap.com/dynamic-workplace-intelligence





Delivering Performance

With print speeds up to 30 or 43 pages per minute, RICOH IM C300F / IM C400F powers your printouts at a faster speed, while ensuring crisp and sharp printouts at an impressive 1,200 x 1,200 dpi resolution. Lesser paper reloading is now achieved with the standard input paper tray capacity doubled to 550 sheets (IM C400F only) with a maximum paper input capacity (including bypass) of 2,300 sheets. Durability of the machine also doubles to a maximum of 600,000 paper outputs (IM C400F) or 5 years, whichever comes earlier.

Intuitive Experience

Equipped with our industry-leading 10.1-inch Smart Operation Panel (SOP), RICOH M C300F / IM C400F not only delights you with an intuitive operating experience but also makes your work life easier. Applications and functions are seamlessly integrated with an easy-to-understand interface. Furthermore, the SOP can be customised to match your usage behaviour, allowing RICOH IM C300F / IM C400F to become your dependable print partner.



RICOH IM C300F / IM C400F

MODEL	RICOH IM C300F	RICOH IM C400F	
ENERAL			
unctions	Copy, Print, So	an, Fax	
Operation panel	10.1" Smart Operation Panel		
Varm-up	19 seconds or less	17 seconds or less	
irst output speed : B/W	7.2 seconds or less	6.2 seconds or less	
irst output speed : Full Colour	8.6 seconds or less	7.4 seconds or less	
Continuous output speed : B/W	30 ppm	43 ppm	
Continuous output speed : Full Colour	30 ppm	40 ppm	
PU	Intel® Apollo Lake E3930 1.3GHz 2GB standard/maximum		
/lemory			
	320GB standard		
PDF capacity Veight [Mainframe]	50 shee 47kg or less	50kg or less	
Dimensions W x D x H	Standard: 498 x 561 x 510 mm Maximum: 498 x 561 x 954 mm	Standard: 498 x 561 x 590 mm Maximum: 498 x 561 x 1,034 mm	
ower source	220 - 240V. 5	220 - 240V, 50/60Hz	
OPIER			
Iultiple copying	Up to 999 c	Up to 999 copies	
esolution	600 x 600 dpi		
oom	From 25% to 400% in 1% steps		
RINTER			
rinter language	Standard: PCL5c, PCL6, PostScript3 (Emulation), PDF Direct (Emulation)		
		Option: XPS, Genuine Adobe Postscript 3, PDF Direct from Adobe	
rint resolution	1,200 x 1,200 dpi		
letwork interface	Standard: Ethernet 10Base-T/100Base-TX/1000Base-T, 2xUSB Host I/F Type A, 1xUSB Device I/F Type B Option: Bi-directional IEEE 1284/ECP, Wireless Lan (IEEE 802.11a,b,g,n 2.4GHz or 5GHz), Additional NIC (2nd Port)		
Nobile printing capability	RICOH Smart Device Connector, Apple AirPri	RICOH Smart Device Connector, Apple AirPrint [™] , Mopria, Google Cloud Print, NFC	
Vindows® environments	Windows® 7/ 8.1/10, Windows® Server 2008/2008 R2/2012 R2/2016/2019		
Aac OS environments	MAC OS X Native v10.11 or later - PostScript 3 only		
INIX environments	UNIX Sun® Solaris, HP-UX, SCO OpenServer, RedHat® Linux, IBM® AIX		
AP® environments	SAP® R/3@, SAP® S/4®		
Other supported environments	Citrix XenDesktop 7.0/7.1, Citrix XenApp 7.5 and later		
SCANNER			
canning speed	40ipm (Simplex @ 300 dpi) / 80ipm (Duplex @ 300 dpi)		
esolution	600 dpi maximum		
compression method ile formats	TIFF (MH, MR, MMR, JBIG2), Grayscale, JPEG (Colour) Single Page TIFF, Single Page JPEG, Single Page PDF, Single Page High Compression PDF, Single Page PDF-A, Multi Page TIFF, Multi Page PDF		
	Multi Page High Compression PDF, Multi Page PDF-A Email, Folder, Network TWAIN, USB, SD Card, SMB, FTP, URL, NCP		
ican modes ACSIMILE	Email, Folder, Network TWAIN, USB	SD Card, SMB, FTP, URL, NCP	
	PSTN, PBX		
ranmission speed	2 seconds		
Aodem speed		33.6 Kbps - 2,400bps with Automatic Shift Down	
lesolution	33.6 Kbps - 2,400bps with Automatic Shirt Down Standard : 8 x 3.85 line/mm, (200 x 100dpi), 8 x 7.7 line/mm, (200 x 200dpi)		
Compression method	MH, MR, MMR, JBIG		
/lemory	4MB standard (Approximately 320 pages)		
ECURITY			
	Windows Authentication, LDAP Authentication, Basic Authentication, User Code Authentication, 802.1.x Wired Authentication, Authenticat Password Encryption, SSL communication, S/MIME, IPsec communication, HDD Encryption, SMTP over SSL/TLS, Transport Layer Security (TLS Wireless Lan (WEP, WPA, 11i), Network Protocol, IP Filtering		
eatures			
APER HANDLING		twork Protocol, IP Filtering	
APER HANDLING lecommended paper size	Wireless Lan (WEP, WPA, 11i), Ne	twork Protocol, IP Filtering	
APER HANDLING Lecommended paper size Laper input capacity	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets)	work Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets	
APER HANDLING ecommended paper size aper input capacity aper output capacity	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - Ar Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du	work Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets plex: 60 - 163g/m ² , Optional Tray: 60 - 163g/m ²	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhead	SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sheets plex: 60 - 163g/m ² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper,	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - Ar Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du	sheets sheets sheets plex: 60 - 163g/m ² , Optional Tray: 60 - 163g/m ² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper,	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types COLOGY	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhea Waterproof paper, Coated Paper,	sheets sheets plex: 60 - 163g/m ² , Optional Tray: 60 - 163g/m ² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper, OHP, Label Paper, Envelope	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types COLOGY ower consumption : Maximum	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterheat Waterproof paper, Coated Paper, 1,200W or less	twork Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sheets plex: 60 - 163g/m ² , Optional Tray: 60 - 163g/m ² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper, OHP, Label Paper, Envelope 1,350W or less	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types COLOGY ower consumption : Maximum ower consumption : Ready mode	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A4 Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhee Waterproof paper, Coated Paper, 1,200W or less 1,200W or less 50.6W	twork Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sheets sheets sheets of - 163g/m ² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper, OHP, Label Paper, Envelope 1,350W or less 60.7W	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types COLOGY ower consumption : Maximum ower consumption : Ready mode ower consumption : Sleep mode	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 2000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 2000 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhee Waterproof paper, Coated Paper, 1,200W or less 50.6W 0.66W	twork Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sh	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types COLOGY ower consumption : Maximum ower consumption : Ready mode ower consumption : Sleep mode EC value	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A4 Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhee Waterproof paper, Coated Paper, 1,200W or less 1,200W or less 50.6W	twork Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sheets plex: 60 - 163g/m², Optional Tray: 60 - 163g/m² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper, OHP, Label Paper, Envelope 1,350W or less 60.7W	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types COLOGY ower consumption : Maximum ower consumption : Ready mode ower consumption : Sleep mode EC value NPUT / OUTPUT TRAYS OPTION	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², DL Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhee Waterproof paper, Coated Paper, 1,200W or less 50.6W 0.66W 0.34 kWh	twork Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sheets plex: 60 - 163g/m², Optional Tray: 60 - 163g/m² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper, OHP, Label Paper, Envelope 1,350W or less 60.7W 0.65W 0.48 kWh	
APER HANDLING ecommended paper size aper input capacity aper output capacity aper weight aper types COLOGY ower consumption : Maximum ower consumption : Ready mode ower consumption : Sleep mode EC value EC value IPUT / OUTPUT TRAYS OPTION x 500-sheet paper tray (PB1170)	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², Du Maximum: 20 Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhee Waterproof paper, Coated Paper, 1,200W or less 50.6W 0.34 kWh Paper size: A5 SEF - A4 SEF / LG SE	twork Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sheets plex: 60 - 163g/m², Optional Tray: 60 - 163g/m² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper, OHP, Label Paper, Envelope 1,350W or less 60.7W 0.65W 0.48 kWh F, Paper weight: 60-163g/m²	
eatures APER HANDLING tecommended paper size aper input capacity aper output capacity aper weight aper weight aper types COLOGY bower consumption : Maximum bower consumption : Ready mode bower consumption : Sleep mode CEC value NPUT / OUTPUT TRAYS OPTION ix x 500-sheet paper tray (PB1170) -bin tray (BN1040) THER OPTIONS	Wireless Lan (WEP, WPA, 11i), Ne A5 SEF - A Standard: 250 sheets (excluding bypass 100 sheets) Maximum: 2,000 sheets (including bypass 100 sheets) Standard: 100 Maximum: 20 Standard Tray: 60 - 163g/m², Bypass: 60 - 220g/m², DL Plain Paper, Recycled Paper, Colour Paper, Special Paper 1-3, Letterhee Waterproof paper, Coated Paper, 1,200W or less 50.6W 0.66W 0.34 kWh	twork Protocol, IP Filtering SEF Standard: 550 sheets (excluding bypass 100 sheets) Maximum: 2,300 sheets (including bypass 100 sheets) sheets sheets plex: 60 - 163g/m², Optional Tray: 60 - 163g/m² d, Preprinted Paper, Bond paper, Cardstock, Back Copied paper, OHP, Label Paper, Envelope 1,350W or less 60.7W 0.65W 0.48 kWh F, Paper weight: 60-163g/m²	

M19, Unicode Font Package for SAP® 1 License, Unicode Font Package for SAP® 10 License, Unicode Font Package for SAP® 100 License, Optional Counter Interface Unit Type M12, NFC Card Reader Type M13, IEEE 802.11a/g/n Interface Unit Type M19, File Format Converter Type M19

*Apple AirPrint certification will be available in 2020.



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😵 Bluetooth

Adobe[®] PostScript[®] 3[°]



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