IM C401F/IM C40SRF

MAIN SPECIFICATIONS

	IM C401F	IM C401SRF
GENERAL		
Warm-up time	24 seconds	24 seconds
First copy speed: B/W	6.2 seconds	6.7 seconds
irst copy speed: full colour	7.4 seconds	7.9 seconds
ontinuous output speed	BW: 43 cpm, full colour: 40 cpm	BW: 43 cpm, full colour: 40 cpm
lemory: standard		6 GB
SD: standard		256 GB
SD: optional		1 TB
DD: optional		320 GB
/eight	50 kg	60 kg
imensions: W x D x H	498 x 561 x 590 mm	615 x 561 x 706 mm
ower source	220 - 240 V, 50 - 60 Hz	220 - 240 V, 50 - 60 Hz
OPIER		
Multiple copying Resolution	Uţ	o to 999 copies 600 dpi
	·	
oom	From 25% to 400% in 1% steps	
RINTER		
PU	ApolloLake E3930 1.3 GHz	
Printer language: standard	, 40,102	PCL5c
		PCL6
	PostS	Script 3 (emulation)
	PDF	direct (emulation)
Printer language: option	Genuine A	dobe® PostScript®3™
		XPS
		Direct from Adobe®
int resolution: maximum	1,200 x 1,200/1 bit	
Network interface: standard		e-T/100 base-TX/1000 base-T
		B Host I/F Type A
	USB	Device VF Type B
	Wireless I AN	Bluetooth
atwork interface; ention	Wireless LAN (IEEE 802.11 a/b/g/h/ac) Additional NIC (2nd port)	
etwork interface: option		
Mobile printing capability	,	Apple AirPrint Mopria®
	Ricoh Sm	nart Device Connector
etwork protocol	TCP/IP (IP v4, IP v6)	
Windows® environments		Vindows® 10
		Vindows® 11
	Windo	ows® Server 2016
	Windo	ows® Server 2019
		ows® Server 2022
	Windo	ows® Server 2025
ac OS environments	Macinto	sh OS X v11 or later
UNIX environments	UN	IX Sun® Solaris
		HP-UX
		CO OpenServer
	Reuna	t® Linux Enterprise IBM® AIX
		IDING AIX
CANNER		
Scanning speed: SPDF (A4 LEF, 200dpi, B&W full colour) Resolution: maximum File formats	40 ipm (simplex) - 80 ipm (duplex)	
	1,200 dpi	
		e High compression PDF, Single page PDF/A, Multi page TIFF, Multi page PI
	Multi page High compression PDF, Multi page PDF/A, Single page Encryption PDF, Multi page Encryption PDF, Single/multi OCR (optional)	
an modes	-	-
X (IM C401F, IM C401SRF)		
rcuit	PSTN, PBX	PSTN, PBX
mpatibility	ITU-T (CCITT) G3	ITU-T (CCITT) G3
ansmission speed	22 6 Mma	22 6 Vb
odem speed: maximum anning speed	33.6 Kbps 80 spm	33.6 Kbps 80 spm
APER HANDLING		
commended paper size	Standard paper tray(s) (A4, A5, B5), Bypass tray (A4, A5, A6, B5, B6)	
aper input: standard	550 sheets	550 sheets
aper input: standard aper input: bypass (standard)	JUU SI IEELS	100 sheets
aper input: maximum	2,300 sheets	2,300 sheets
aper input. maximum	2,300 sneets	2,500 sneets
aper weight		ss (60 - 220 g/m²), Duplex (60 - 163 g/m²)
Paper weight Paper types	Plain paper, Recycled paper, Special paper, Colour paper, Letterhead, Cardstock, Preprinted paper, Bond paper, Coated paper, Envelope, Label paper, Coated paper,	

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ECOLOGY

Power consumption: max. < 1,350 W < 1,350 W Power consumption: ready 40.6 W 48.5 W TEC* 0.47 kWh/week 0.48 kWh/week



* It is a reference value based on the ENERGY STAR Ver.3.0 test method.



INPUT/OUTPUT TRAYS AND FINISHER OPTIONS

3x 550-sheet paper tray Paper size: (A4, A5, B5), Paper weight: (60-163 g/m²) One-bin tray Tray capacity: (100 sheets), Paper size: (A4, A5, B5), Paper weight: (60-163 g/m²)



OTHER OPTIONS

Cabinet, High cabinet, Low cabinet, Caster table, PostScript 3, Device server unit, File format converter, OCR unit, Enhanced security HDD, Page keeper, Counter I/F unit, NFC card reader, Paperlock



CONSUMABLES

local supplier.

Toner (black) 17,500 prints 17,500 prints Toner (cyan/magenta/yellow) 8,000 prints



Consumable yield based on 5%coverage/A4



For availability of models, options and software, please consult your













