d-Copia 3524MF/3524MF^{plus}/4023MF/4024MF/4024MF^{plus}

A high performance professional for the small office

The new multifunction monochrome A4 systems are designed with the needs of small work groups in mind. Five models are available tailored to the different categories of user:

d-Copia 3524MF, reliable with print, copy, scan and fax functions, speeds up to 35 ppm and resolution of 1200 dpi. Compact and silent, perfect also for desk use.

d-Copia 3524MFplus, impressive with integrated Wi-Fi and 4.3" colour touchscreen.

d-Copia 4023MF (without fax) and **d-Copia 4024MF**, ideal for heavier duty cycles: print speeds up to 40 ppm, faster warm-up and time to first copy, dual scanner and toner capacity up to 7200 pages.

d-Copia 4024MFplus, is the smart MFP which integrates Wi-Fi and the JaWS platform: thanks to that, complex demands and professional workflows will be satisfied.



* d-Copia 3524MFplus and 4024MFplus only

** d-Copia 4023MF, 4024MF and 4024MFplus only





UP TO 35 AND 40 PPM - A4 - B/W RAM 512 MB; UP TO 1536 MB RESOLUTION 1200X1200 DPI PAPER CAPACITY UP TO 850 SHEETS WITH TWO OPTIONAL TRAYS COMPACT DESIGN AND SILENT DUAL-SCANNER FOR 40 PPM MODELS 4.3" TOUCHSCREEN AND WIRELESS INTERFACE FOR PLUS MODELS EXCLUSIVE LONG- LIFE COMPONENTS

d-Copia 3524MF/3524MF^{plus}/4023MF 4024MF/4024MF^{plus}



Two optional trays

Dual scan feeder



All models are equipped with a **powerful 800 MHz controller** able to handle different jobs concurrently without penalizing the speed.

Scanned files can be stored on USB memory devices or sent to email contacts (scan to e-mail), server folders (scan to FTP) or shared folders on PCs (scan to SMB) so as to respond to company demands for faster processes and reducing unnecessary printing. The number of formats supported is countless. Large quantities of data can be transferred thanks to the high-level data compression function, while PDF encryption assures confidentiality.

PRODUCTIVITY AND ENVIRONMENTAL RESPECT

The touchscreen* operator panel provides intuitive, direct access to functions, while the JaWS** software development platform (memory expansion and SD card are required) allows document flows to be customised, improving productivity and efficiency in the modern office.

Reduced energy consumption, particularly in sleep mode, long-life components, eco-compatible parts, reduced packaging, pre-installed toner and the use of recycled materials all contribute towards making these systems real friends of the environment.

* d-Copia 3524MFplus and 4024MFplus only ** d-Copia 4024MFplus only

SPEED AND QUALITY

The **high-resolution of 1200 x 1200 dpi** produces images and graphics that are sharp and precise, most advantageous when printing drawings and sketches in small scale.

The **dual-scan automatic feeder**, single pass, avoids sheet turnover and so reduces the risk of damage. Fewer mechanical movements also mean less mechanical wear over time, allowing also greater flexibility in the types of paper that can be used.

Wi-Fi AND MOBILE PRINTING

d-Copia 3524MFplus and 4024MFplus are integrated with **Wi-Fi** allowing connection to wireless devices via access point , and with **Wi-Fi Direct** allowing direct connection with up to three devices simultaneously. For all models, direct (wireless) printing is possible from a mobile device, when both are connected to the local Wi-Fi network, and directly (when supported by Wi-Fi Direct) from the Olivetti Mobile Print app, compatible with Android and iOS; for iOS devices also using the AirPrint protocol without the need to install further software.







Intuitive, easy-to-use LCD operator panel



Wi-Fi and Wi-Fi Direct

TECHNICAL SPECIFICATIONS	3524MF	3524MFPLUS	4023MF	4024MF	4024MFPLUS		
GENERAL							
Type	MFP 4 IN 1	MFP 4 IN 1	MFP 3 IN 1	MFP 4 IN 1	MFP 4 IN 1		
Technology	1011 41111	1011 41011	MIT 5 IVI	PH1 4 IN 1	PH1 4 IN 1		
Embedded Software Platform	N/A	N/A	N/A	N/A	JaWS		
speed	up to 35 A4 pages p		up to 40 A4 pages p		54115		
Processor	800 MHz						
Resolution	300 dpi, 600 dpi, 120	0 dpi					
Control Panel	5 LINE LCD	4.3" colour touch-screen	5 LINE LCD	5 LINE LCD	4.3" colour touch-scree		
Narm-up time	17 secs or less	20 secs or less	17 secs or less	17 secs or less	20 secs or less		
ime to first print/copy page	6.9 secs or less	6.9 secs or less	6.4 secs or less	6.4 secs or less	6.4 secs or less		
lemory	Std. 512 MB, Max 153	6 MB					
NPUT PAPER HANDLING							
Aulti-purpose bypass		g/m², A4,A5,A6,B5,B6, Letter, Leg					
Jniversal tray		J/m² , A4,A5,A6,B5,Letter, Legal, 0	ustom (105x148mm-216x35	56mm)			
Paper input capacity, maximum	850 sheets (with opti						
Automatic Document Feeder	50 sheets, 50-160 g/	m², A4 ,A5, B5 ,B6, Letter, Legal		J/m2, A4 ,A5, A6, B5 ,B6, Let	ter, Legal, Custom (100 x 14:		
			to 216 x 356 mm)				
Dual Scan feeder	N/A	N/A	Dual Scan feeder				
Paper output capacity		-down with paper full detection	- 400 THOOD TV 40		5 45 1 1 AAC 1		
Standard interfaces	USB 2.0 (Hi-Speed), USB Host Interface, Gigabit Ethernet (10BaseT/100BaseTX/1000BaseT), Slots for SD/SDHC optional cards; Wireless						
	(for plus models)	() 7					
Dimensions (W x D x H)	Main unit: 417 x 412 x	(437 mm					
Main Unit weight Power supply	Approx 19 kg AC 220 ~ 240 V, 50/60	2.11-					
Power consumption	Printing: 661W; Stan						
Noise levels (ISO 7779/ISO 9296)	Printing. 001vv, Sturi	uby. 21vv, Sleep. 1vv					
Printing	63.2 dB(A) LwAd		64.3 dB(A) LwAd				
Standby	46 dB(A) LwAd		04.3 UB(A) EWAU				
Sleep	immeasurably low						
Safety standards		duct has been manufactured by a	company operating in con	formity with ISO 9001 Quali	ty Standards and ISO 14001		
,		tives; RoHs compatibility			.,		
TEC	1,472 kWh/Week		1,661 kWh/Week		1.739 kWh/Week		
Resolution Emulations	35 A4 ppm; 17.50 A4 ppm 300 dpi, 600 dpi, 1200 dpi PCL 6 (PCL-XL /PCL-5e), KPDL 3 (PostScript 3 compatible), PDF Direct Print, XPS/OpenXPS All current Windows operating systems, MAC OS X Version 10.5 or later, Unix, Linux						
Operating systems Barcode functions		L6/KPDL3, 8 fonts for Windows Vi			tale and a second to tale a discussion		
Burcoue functions		ort for PDF-417 two-dimensional b					
Protocols supported		t9100, NetBEUI, Apple Bonjour, IP		oues available as options re			
Mobile printing support	Olivetti Mobile Print.		Olivetti Mobile Print	. Olivetti Mobile Print.	Olivetti Mobile Print,		
	AirPrint®	AirPrint®, Wi-Fi, Wi-Fi Direct	AirPrint®	AirPrint®	AirPrint®, Wi-Fi, Wi-Fi Direct		
COPY FUNCTIONS							
Copying speed, maximum	Up to 35 ppm		Up to 40 ppm				
Max original size	A4 /Legal						
Reduction/enlargement	7 reductions / 5 enlar	gements					
Continuous copying Zoom	1-999	c of 1%					
zoom Exposure mode	25 – 400 % with step Manual 9 steps	5 UI 1 /0					
	Text+Photo; Photo; N	100					
mage adjustment Dther features		es, electronic collation, 2in1, 4in1,	ID Card conving ligh booking	a program continuous sca	aning automatic trav		
Stier reatures	selection, copy densi		ib curu copying, job bookin	g, program, continuous scu	ining, dutomatic truy		
SCAN FUNCTIONS							
Functionality	Scan-to-email (SMTF network)	P), Scan-to-FTP (FTP over SSL), Sc	an-to-SMBv3, Scan to USB H	lost, TWAIN scan (USB, net)	work), WSD (WIA) scan (USB		
Scanning speed							
Simplex	40 ipm (A4, B/W), 23	ipm (A4, colour)					
Duplex	N/A	N/A	32 ipm (A4, B/W), 16	ipm (A4, Colour)			
canning resolution	Max. 600 dpi						
Max scan size	A4 , Legal (with auto	matic document feeder)					
Substantia and an and at the	Text + Photo Photo	Text, Light Text, Fine line, Text (fo	r OCR)				
Driginal recognition	техс т посо, г посо,	ready Eighte ready i file tille, read (re					
Driginal recognition Scan file formats		igh compression PDF, encrypted					
	TIFF, PDF, PDF/A-1 , h MMR/JPEG		PDF, JPEG, XPS				

TECHNICAL SPECIFICATIONS	3524MF	3524MFPLUS	4023MF	4024MF	4024MFPLUS	
FAX FUNCTIONS						
Compatibility	ITU-T Super G3		N/A	ITU-T Super G3		
Modem speed	Max. 33.6 kbps		N/A	Max. 33.6 kbps		
Transmission speed	Under 3 secs		N/A	Under 3 secs		
Scanning speed	2 secs/page or less		N/A	2 secs/page or less		
Fax resolution	Normal 200x100 dr	pi, Fine 200x200 dpi, Superfine		Normal 200x100 dp	i, Fine 200x200 dpi, Superfine	
Max original size	200x400 dpi, Ultraf	ine 400x400 dpi	N/A	200x400 dpi, Ultraf	ine 400x400 dpi	
Compression method	A4, Legal		N/A	A4, Legal	· · · · ·	
Address book	JBIG, MMR, MR, MH		N/A	JBIG, MMR, MR, MH	JBIG, MMR, MR, MH	
Other features	200 entries		N/A	200 entries		
	Network faxing, duplex transmission and reception, transmission and reception polling		N/A		plex transmission and sion and reception polling	
CONSUMABLES Toner (capacities according to ISO 19752) Maintenance kit		233) toner capacity up to 3000 A4 pages; al supply up to 1000 A4 pages	Toner Cartridge: (B1234) toner capacity up to 7200 A4 pages; toner capacity initial supply up to 3600 A4 pages			
OPTIONS Paper tray Memory expansion UG-33 ThinPrint USB IC Card Reader + Card Authentication Kit (B) PCL barcode Flash 3.0	MD3-1024: 1,024 ME ThinPrint protocol s Various types of au	ays) 250 sheets 60 – 163 g/m² , A4, A5, A 3 support module (B8403) thentication supported (B8237) arcodes available (B4998)	6, Letter, Legal, Custo	m (105x148mm-216x356mr	n) (B3415)	

KEY FEATURES	3524MF	3524MFPLUS	4023MF	4024MF	4024MFPLUS
Speed	35ppm		40ppm		
Panel	5 LINE LCDPanel	4.3" colour touch	5 LINE LCD	5 LINE LCD	4,3" colour touch
Document feeder	Front only, 50 sheets	Front only, 50 sheets Front-rear single-pass, 50 sheets			
Interface	USB2.0; USB host; Gig	USB2.0; USB host; Gigabit Ethernet; SD Slot			
Wireless interface	N/A	Wireless LAN	N/A	N/A	
Toner capacity (after market)	Up to 3000 pages	Up to 3000 pages Up to 7200			
Software platform	N/A	N/A	N/A	N/A	JaWS

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