









MULTIFUNCTIONAL









d-COPIA

3013MF·3013MFPLUS·3014MF

The d-Copia 3013MF, d-Copia 3013MF PLUS and d-Copia 3014MF are mono multifunctional desktop devices for professionals and small workgroups who need compact, high-speed products.

The systems print and copy at a speed of 30 ppm and offer outstanding scan performance up to 35 ipm, thanks to the standard reverse automatic document feeder*.

The **powerful** 667 MHz **processor** and large memory capacity up to 1.5 GB** ensure the easy management of heavy-duty print workloads. With the practical **USB Host interface**, PDF files can be printed/scanned directly from/to memory sticks.

The devices feature low-energy consumption thanks to white-light LEDs for scan and copy functions and "automatic power-off" mode.

STANDARD PRINT, COPY & COLOUR SCAN FAX FUNCTIONS (ON THE d-Copia 3014MF ONLY) STANDARD DUPLEX UNIT

FIRST PRINT OUT IN 7 SECONDS

TWO OPTIONAL PAPER TRAYS FOR A MAXIMUM **INPUT CAPACITY OF 800 SHEETS**

DOCUMENT TRANSMISSION VIA SCAN TO EMAIL / FTP / SMB / USB HOST

AIRPRINT® COMPATIBILITY

HIGH SECURITY GUARANTEED BY IPSEC, SSL, SECURE PRINTING** & OPTIONAL CARD READER



** requires memory expansion



TECHNICAL SPECIFICATIONS

GENERAL	
Туре	Desktop
Technology	Laser, mono-component
Operator Panel	5-line LCD display
Engine Speed	Up to 30 pages per minute A4
RAM Memory	512 MB (max. 1.536 MB)
CPU	PowerPC 465S/667 MHz
Interfaces	USB 2.0 (Hi-Speed), USB 2.0 Host,
	Fast Ethernet 10/100Base-TX/1000Base-T,
	slot for optional SD/SHDC, eKUIO slot
Resolution	Print quality 1200 dpi (1800 x 600 dpi),
	600 x 600 dpi (scan and copy)
Warm-up Time	Approximately 20 seconds from power on
Accounting	20 departmental codes
Power Requirements	220-240V CA, 50/60 Hz
Power Consumption	Print/copy: 431 W
	Stand-by: 62 W
	Sleep (ECO): 3.7 W
	Automatic power off: 0.3 W or less
Noise Levels	Print/copy: 49 dB(A) in half-speed mode
(ISO 7779/9296)	50.4 dB(A) in full-speed mode
	Standby: 28 dB(A)
Dimensions (W x D x H)	d-Copia 3013MF: 494 x 410 x 366 mm
	d-Copia 3013MFPLUS/3014MF: 494 x 430 x 448 mm
Weight	d-Copia 3013MF: approximately 15 kg
	d-Copia 3013MFPLUS/3014MF: approximately 18 kg
Consumables (ISO/IEC 19752)	Initial toner cartridge: up to 1,000 pages
	Toner cartridge: up to 3,000 pages

PRINTER	
First Print Out	Approximately 7 seconds (or less)
Operating Systems	All current Windows operating systems,
	MAC OS X version 10.4 or higher, Unix, Linux
Emulations	PCL6 (5c/XL), KPDL 3 (compatible PostScript3), PDF
	Direct Print v1.7, XPS Direct Print (with memory expansion)
Fonts	93 scalable (PCL6, compatible with HP) + 8 (Windows
	Vista), 1 bitmap, 45 one-dimensional barcodes,
	one two-dimensional barcode (PDF417)
Functions	Direct printing of encrypted PDFs, IPP printing, e-mail
	printing, WSD printing, secure printing via SSL/IPsec/
	SNMPv3, private printing (with memory expansion),
	AirPrint® compatibility

COPIER	
First Copy Out	d-Copia 3013MF: approximately 6.9 seconds d-Copia 3013MF ^{PUS} /d-Copia 3014MF: ≤7.9 sec.
Original Format	Max. A4, Legal
Greyscale	256 levels
Multicopy	1-999
Zoom	25-400% (1% increments)
Pre-set Zoom Ratios	7 reductions / 5 enlargements
Image Adjustment	Text+photo, text, photo
Exposure Modes	Automatic, manual: 5 levels
Functions	One scan many copies, electronic sorting, 2in1, 4in1,
	ID card copy, job reserve, priority print, programme
	recall job, automatic duplex, split copy, continuous
	scanning, automatic tray selection, density regulation

SCANNER	
Document Input	d-Copia 3013MF: flatbed d-Copia 3013MF ^{PLUS} /d-Copia 3014MF: RADF, flatbed
Speed	Up to 35 ipm (300 dpi, A4, Mono) Up to 14 ipm (300 dpi, A4, Colour)
Scan Size	Max. A4, Legal
Interfaces	USB 2.0 (Hi-Speed), Ethernet 10/100Base -TX
Original Recognition	Text, photo, text+photo
File Formats	TIFF, PDF, PDF / A-1, JPEG, XPS
Scan Modes	Scan-to-Email, Scan-to-FTP (FTP over SSL), Scan-to-
	SMB, Scan-to-USB Host, TWAIN (USB),WSD (WIA) scan (USB)
Functions	Colour scanning, address book, Active Directory support, encrypted data transfer, simultaneous multiple send (e-mail. fax. SMB/FTP folder, print)

Compatibility	ITU-T Super G3
Modem Speed	33.6 Kbps
Transmission Speed	< 3 seconds
Scan Speed	2.5 seconds
Density	Normal: 8 dots/mm x 3.85 lines/mm
	Fine: 8 dots/mm x 7.7 lines/mm
	Superfine: 8 dots/mm x 15.4 lines/mm
	Ultrafine: 16 dots/mm x 15.4 lines/mm
One-touch Dial	22 destinations
Address Book	100 entries
Compression Methods	JBIG, MMR, MR, MH
Memory	256 sheets or more
Functions	Network fax, duplex/encrypted transmission and
	reception, polling, broadcast, reception memory

250 sheets
250 5110015
Formats: A4, A5, A6, B5, Letter, Legal, Folio, customised (from 105 x 148 to 216 x 297 mm) Paper weight: 60-120 g/m ²
50 sheets Formats: A4, A5, A6, B5, Letter, Legal, Folio, Envelopes, custom sizes (from 70 x 148 to 216 x 356 mm)
Paper weight: 60-220 g/m² Max. 150 sheets, face down
Standard Formats: A4, Letter, Legal Paper weight: 60-105 g/m ²
Standard 50-sheets RADF Paper weight: 50-120 g/m² simplex, 50-110 g/m² duplex

OPTIONS	
Paper Trays (PF-120)	Max. two 250-sheets trays Paper formats: A4, A5, B5, Letter, Legal, custom sizes (from 148 x 210 to 216 x 297 mm) Paper weight: 60-120 g/m²
Memory Expansion	1024 MB DIMM
IC Card Readers	MIFARE, HID prox, iClass, LEGIC, MULTI ISO, MULTI 125, Indytag
Wireless Interface (WiFi LAN)	IB-51 (no support for d-Copia 3014MF - only non-fax models supported)
Second NIC (IB-50)	Gigabit Ethernet for running a second network on different IP Address to the Standard NIC

Product performances are referred to as appropriate use under optimal conditions. The registered trademarks are the property of their respective owners.

The support and availability of the listed specifications and functionalities varies depending upon operating systems, applications, network protocols as well as network and system configurations. All information relating to specification and accessories is subject to change without notice. Olivetti does not guarantee that any prices or specifications mentioned will be error-free. The d-Copia 3013MF, d-Copia 3013MF^{PUS} and d-Copia 3014MF are distributed by Olivetti S.p.A.

OLIVETTI UK LIMITED. 500 AVEBURY BOULEVARD MILTON KEYNES, MK9 2BE www.olivettiuk.com





