

















## d-COLOR

MF254/MF304/MF364

# INNOVATION THAT MAKES ITS MARK

Designed to deliver the highest standard of print quality both in mono and colour, even under heavy volume conditions, the new d-Color MF254, d-Color MF304 and d-Color MF364 A3 colour multifunctional systems are ready to be put to the test.

Customer research has shown these models provide superior performance and quality while being very simple to use, which is the result of a new user interface and the ability to connect to mobile devices and Cloud platforms.

Their consumables have been designed to offer maximum yield for even greater cost savings and improved care for the environment. Paper quantities and handling can be customised to suit different workflow volumes and energy absorption has been further reduced. What is more, most of the components continue to be made from recycled and recyclable materials.

**Data security** is assured through the added benefit of **hard disk mirroring** which is available on these new models.



### SPEED 25 PPM (d-Color MF254), 30 PPM (d-Color MF304) & 36 PPM (d-Color MF364) IN COLOUR AND MONO

9" TOUCH SCREEN WITH NEW INTUITIVE USER INTERFACE

BLUETOOTH AND NEAR FIELD COMMUNICATION (NFC) CONNECTION AREA INTEGRATED WITHIN OPERATOR PANEL

INTEGRATED WEB BROWSER, AIRPRINT® AND GOOGLE CLOUD PRINT

**GREAT PAPER CAPACITY UP TO 6,650 SHEETS** 

SECOND OPTIONAL HARD DISK WITH 'MIRRORING' FUNCTION

REDUCED ENERGY ABSORPTION

OCR SCANNING OF "SEARCHABLE PDF" FILES OR OPTIONAL MICROSOFT OFFICE OPTIMISED FILES

# d-COLOR MF254/MF304/MF364



New area for Near Field Communication (NFC) Authentication



Configuration with FS-534SD Finisher, PC-410 Tray, LU-302 Large Capacity Tray, and DF-704 Document Feeder

#### A HARD WORKER WITH GREAT CHARACTER

**Performance, reliability, quality and competitive costs** are just some of the factors behind the success of predecessors to the d-Color MF254, d-Color MF304 and d-Color MF364 multifunctional systems. The **upgraded, improved versions** are enhanced with many **new benefits and features** specially developed to meet all the demands of the modern office.

#### **OPERATIONAL SIMPLICITY**

The d-Color MF254, d-Color MF304 and d-Color MF364 feature a **new 9" touch-panel integrated with an intuitive user interface** developed in line with technology found on PCs, tablets and smartphones.

The physical aspect of the interface and its functionalities can be **customised to meet specific usage needs**, through the use of "**widgets**" to enable operational notes or notifications.

#### **CONNECTED WHEREVER YOU ARE**

AirPrint<sup>®</sup>, provided as standard, allows printing from an iOS device (from iOS version 4.2 to 10.7 and later) and compatibility with Google Cloud Print, through the installation of a specific software connector.

On the operator panel there is a special area allowing connection with **NFC** (Near Field Communication) **technology devices** for authenticating users or using Bluetooth (optional).

Finally, these new models have a **web browser** as standard, allowing internet usage and users to print web pages directly from the machine.

#### HIGH LEVEL PERFORMANCE AND RELIABILITY

The d-Color MF254, d-Color MF304 and d-Color MF364 are designed for handling **high volumes of print**. The **basic paper capacity of 1,150 sheets** can be increased up to 6,650 with the new LU-302 Large Capacity Tray for holding up to 3,000 A4 sheets.

**Front trays are now removable** allowing paper jams to be cleared quickly and easily. The FS-533 500-sheet finisher can be integrated inside the new models, instead of the 3,000-sheet FS-534 side finisher, with the mandatory addition of the new RU-513 connection option. In both cases, hole-punch options are available.

The new optional IC-416 Fiery Controller is available for graphic arts applications, with related VI-508 video interface.

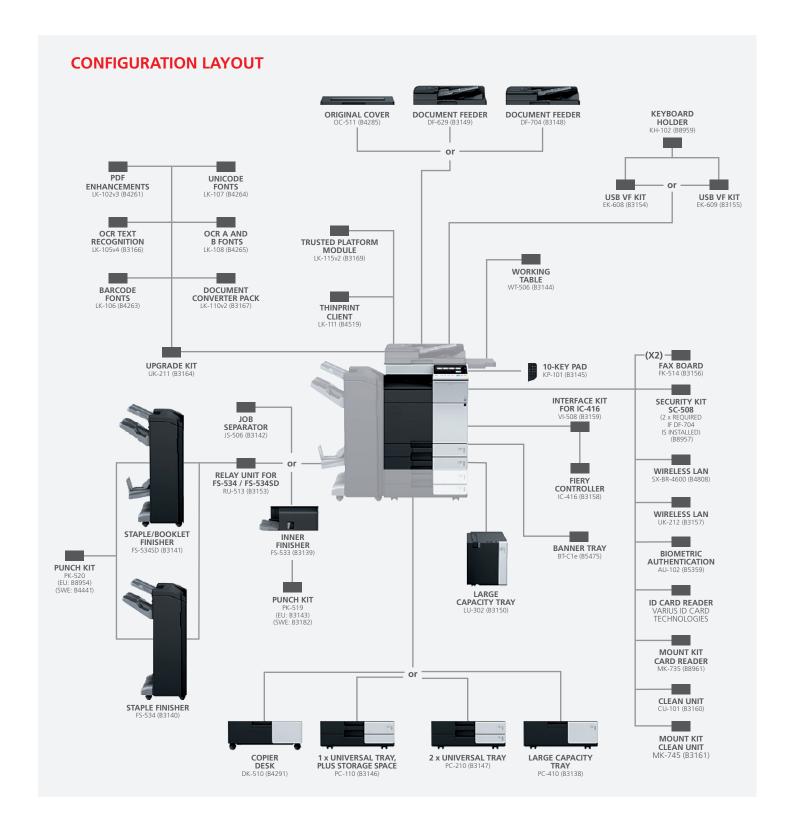
#### SECURITY IS A TOP PRIORITY

With the new HD-524 option a second hard disk is 'mirrored' with the primary hard disk to prevent data loss in the case of failure of the primary hard disk. User authentication can be managed by card readers (various versions are available as options), Android mobile devices can operate the NFC technology or biometric authentication involving the detection of finger vein mapping (available with option AU-102) and Apple devices can access this via Bluetooth.

#### **ENVIRONMENTAL RESPECT**

In Sleep Mode, the d-Color MF254, d-Color MF304 and d-Color MF364 have a reduced energy absorption of only 0.6 W, as well as significantly reduced TEC absorption (Typical Electric Consumption).

More than 25% of the total volume of plastic materials used is comprised of recycled PC/PET materials. This means that **78%** of the **material** making up the external surfaces is composed of **recycled and recyclable** materials.



#### **TECHNICAL SPECIFICATIONS**

GENERAL						
Туре	Desktop, Printer/Scanner/Copier					
Technology	Laser semiconductor, 4 beam					
Integrated Duplex Unit	Paper formats SRA3-A5 (52-256g/m²)					
Copy Format: max./min.	SRA3/A6R					
Max. Document Format	A3					
Scanning Resolution	500x600 dpi					
Copy Resolution	1,800 dpi (equivalent) x 600 dpi					
Grey Scale	256 levels					
Memory Capacity	2 GB / 4 GB					
(Standard/Max.)						
Hard Disk Capacity	250 GB					
Warm-up Time	20 sec.					
Time for First Copy in Mono (Sec)	d-Color MF254: 6.1 / d-Color MF304: 5.6 / d-Color MF364: 5.					
Time for First Copy in Colour (Sec)	d-Color MF254: 7.5 / d-Color MF304: 7.3 / d-Color MF364: 6.9					
Copying speed in Mono &	d-Color MF254: 25 ppm; d-Color MF304: 30 ppm;					
Colour (A4)	d-Color MF364: 36 ppm					
Zoom	25%-400% in steps of 0.1					
Tray 1 Paper Capacity	500 sheets max. format A3, 80g/m²					
Tray 2 Paper Capacity	500 sheets max. format SRA3, 80g/m²					
By-pass Tray Capacity	150 sheets max. format SRA3, 80g/m²					
Trays 1/2 Paper Weight	52-256 g/m²					
By-pass Tray Paper Weight	60-300 g/m <sup>2</sup>					
Max. Paper Capacity with Optional Trays	6,650 A4 sheets or 2,150 A3 sheets + 3,000 A4 sheets					
Dimensions and Weight	Base unit 615 x 685 x 779, 85kg					
(WxDxH)	With options (max.) 1,820 x 818 x 1,167 mm					
Power Consumption	Max 2,000W Sleep mode: 0.6W					
TEC (Total Electricity Consumption)	d-Color MF254: 1.225 kWh/week; d-Color MF304: 1.57 kWh d-Color MF364: 1.845 kWh					

PRINTER				
CPU	ARM Cortex-A7 Dual-core 1.2GHz			
Memory	Shared with copy function			
Printing Speed Mono & Colour	d-Color MF254: 25 copies per minute			
(A4)	d-Color MF304: 30 copies per minute			
	d-Color MF364: 36 copies per minute			
Hard Disk	Shared with copy function			
Printing Resolution	1,800 dpi (equivalent) x 600 dpi with smoothing,			
	or 1,200x1,200 dpi			
PDL	PCL 6, PostScript 3 Emulation, XPS			
Protocols	TCP/IP, IPX/SPX, SMB (NetBEUI), LPD, IPP1.1, SNMP,			
	Apple Talk			
Operating Systems	Windows Vista / 7 / 8 / 8.1 (32-bit or 64-bit)			
	Windows Server 2008 / 2008 R2 / 2012 / 2012 R2			
	Mac OS X (10.6 / 10.7 / 10.8 / 10.9 / 10.10) Linux			
PCL Font	80 Roman font			
PS Font	137 Roman Type 1 font			
Interfaces	Ethernet (10-Base-T/100-Base-TX/1,000-Base-T), USB 1.1, USB 2.0, IEEE 802.11 b/g/n (optional), Bluetooth LE (optional)			
	Bluetooth LE (optional)			

SCANNING	
Туре	Colour Scanner
Interfaces	Ethernet (10-Base-T/100-Base-TX/1000-Base-T), IEEE 802.11 b/g/n (optional)
Driver	TWAIN driver, HDD TWAIN driver
Protocols	TCP/IP (FTP, SMB, WebDAV), (IPv4/IPv6)
Scanning Speed (Colour &	80 ipm (with Document Feeder)
Mono,300 dpi, A4, simplex)	
Max. Scanning Format	A3
Output Formats	TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML .PPTX, .XSLX, .DOCX (opt.), Searchable PDF (opt.), PDF/A (opt.), Linearised PDF (opt.)
Scanning Resolution	100, 200, 300, 400, 600 dpi
Main Functions	Scan-to-E-Mail, Scan-to-FTP, Scan-to-Box (HDD), Scan-to-PC (SMB), Network TWAIN, Scan-to-WebDAV, Scan-to-USB, Scan-to-Scan Server, Device Profile for Web Services (DPWS)

FAX (OPTIONAL) & INTERNET FAX			
Communications	Super G3		
Super G3 Fax Interface	Public Switched Telephone Network, Private Branch Exchange		
Resolution	Ultra Fine 600x600dpi, Super Fine 400x400dpi, Fine 200x200 dpi, Normal 8 dots/mm x 3.85 dots/mm		
Modem Speed	33.6 kbps with Automatic Fall Back		
Compression	MH/MR/MMR/JBIG		
Max. Transmission Format	A3		
Max. Reception Format	A3		
Transmission Time per Page	Less than 2 sec. (A4, V.34, 33.6 kbps, JBIG)		
Agenda with Abbreviated	Up to 2,000 numbers		
Numbers			
Internet Protocol	TX: SMTP; RX: POP3, TCP/IP Simple mode		
Internet Interface	Ethernet (10-Base-T/100-Base-TX/1000-Base-T)		
Fay Internet Format	TIFF		

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Document Feeder  Max. pa Fine par normal  DF-704 - Automatic Document Feeder  Max. pa Fine par normal  OC-511 - Platen Cover PC-110 - 1 x 500 Sheet Tray A3-A5 i PC-210 - 2 x 500 Sheet Tray A3-A5 i PC-410 - 1 x 2,500 Sheet Tray A4 form LU-302 - Large Capacity Tray Capacit paper w FS-533 - Inner Staple Finisher PK-519 - Hole Punch Kit FS-534 - External Staple Finisher FS-534SD - External Staple Finisher For stap Finisher/Booklet & Tri-fold Applications RU-513 - Mandatory Bridge Unit PK-520 - Hole Punch Kit Job sep for offse JS-506 - Inner Job Separator For back Biomet HD-524 - Additional Hard Disk AU-102 WLAN JS-BR-4600 External UK-212 USB int KH-102 USB + I EK-608 Security EK-609 LK-102ver	per format A3 per weight 35-49 g/m² (simplex reading only), paper 50-128 g/m² (simplex/duplex reading) pup to 100 sheets 80g/m² per format A3 per weight 35-49 g/m² (simplex reading only), paper 50-163 g/m² (simplex reading only), paper 50-163 g/m² (simplex/duplex reading) paper 50-163 g/m² (simplex/duplex reading) paper soure grading source paper weight 52-256 g/m² part at, pap
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For offse   For back	r 4-hole perforator for FS-534 and FS-534SD finishers
JS-506 - Inner Job Separator         For back Biometr           HD-524 - Additional Hard Disk         WLAN WLAN WLAN WLAN WLAN WLAN WLAN WLAN	ration tray to be mounted in place of finishers
Biometr   HD-524 - Additional Hard Disk   WLAN     AU-102   WLAN     SX-BR-4600   External   UK-212   USB int   KH-102   USB + I   EK-608   Security   EK-609   LK-1022	t group/sort
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AU-102 WLAN / SX-BR-4600 Externa UK-212 USB int KH-102 USB + I EK-608 Security EK-609 LK-102v	ic Authentication Kit
SX-BR-4600         Externa           UK-212         USB int           KH-102         USB + I           EK-608         Security           EK-609         LK-102v	Connection Kit
UK-212         USB int           KH-102         USB + I           EK-608         Security           EK-609         LK-102v	Access Point
KH-102         USB + I           EK-608         Security           EK-609         LK-102v	Keyboard Holder
<b>EK-608</b> Security <b>EK-609</b> LK-102v	erface kit for External Keyboard
<b>EK-609</b> LK-102v	Bluetooth for connecting Mobile devices
	Copy Guard Kit
CC E00	3: PDF encryption, PDF/A 1b
	4: OCR searchable, PPTX
	Barcode font printing
	Unicode font printing
	OCR font printing
	2: DOCX, XLXS and PDF/A format generation
	Native ThinPrint client
LK-115v.	T . IDI (C
2GB Me	2: Trusted Platform Module
CU-101	2: Trusted Platform Module mory kit for i-Option
<b>UK-211</b> MK-745	
Clean Unit	mory kit for i-Option

#### d-Color MF254/d-Color MF304/d-Color MF364 CONSUMABLES

Black Toner	Capacity up to 39 000 pages (saver E9/) (B1166)
	Capacity up to 28,000 pages (cover 5%) (B1166)
Colour Toner	Capacity per colour up to 26,000 pages (cover 5%),
	Cyan (B1167), Magenta (B1168), Yellow (B1169)
Black Drum	d-Color MF254: Life up to 90,000 pages (B1174);
	d-Color MF304/MF364: Life up to 120,000 pages (B1174)
Colour Drum	d-Color MF254: Life up to 55,000 pages (B1175);
(One required per colour)	d-Color MF304: Life up to 75,000 (B1175);
	d-Color MF364: Life up to 90,000 (B1175)
Black Developer Unit	Life up to 600,000 pages (B1170)
Colour Developer Unit	Life up to 600,000 pages Cyan (B1171),
(One required per colour)	Magenta (B1172), Yellow (B1173)
Fuser Kit	Life up to 600,000 pages (B1176)
Transfer Unit Kit	Life up to 300,000 pages (B1046)
Waste Toner Box	Capacity approx. 40,000 printouts (B1051)

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d-Color MF254/ d-Color MF304/ d-Color MF364 are distributed by Olivetti S.p.A. (01/16) - Code: 49447-00

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