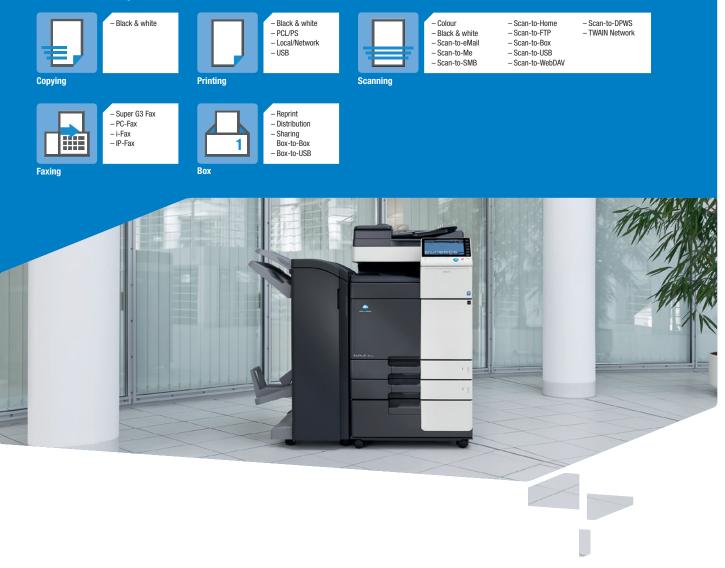


bizhub 364e

Black & white A3 multifunctional
Up to 36 pages per minute

Functionality

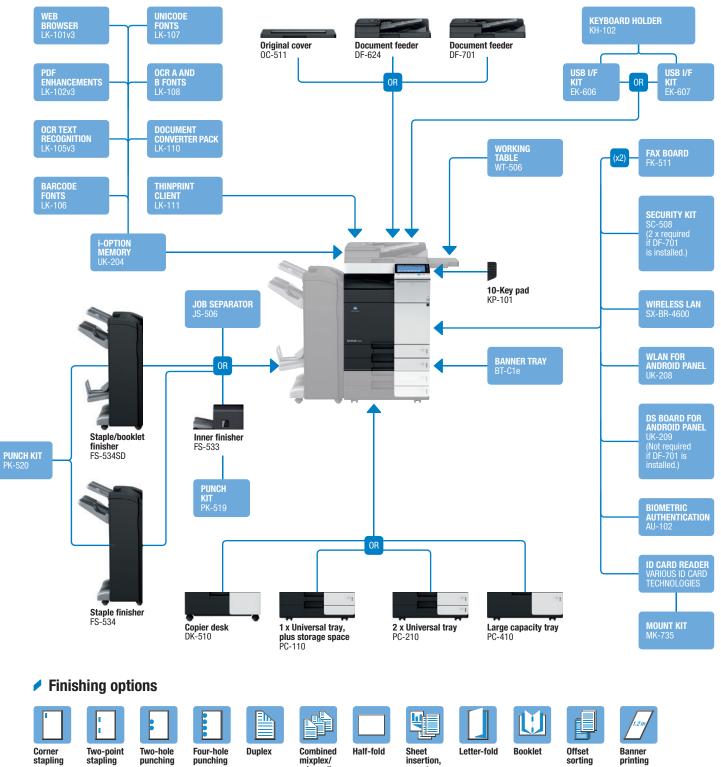


DATASHEET bizhub 364e

Technology

Emperon™ – print controller	Easily compatible to users and IT environments thanks to Konica Minolta unified print technology	~
Simitri® HD – polymerised toner	Pays off to budget and green footprint by high quality and low environmental impact	v
OpenAPI – solution platform	Enable efficient workflows throughout your MFP fleet by server-based applications	v
i-Option – special feature	Increase the scope of MFP functionality from basic to advanced depending on your needs	v
CSRC – remote service	Keep productivity up by online device and consumable monitoring of the Konica Minolta service	v
IWS – Panel customisation	Improved user-device interaction and productivity by full MFP panel customisation to your needs	v

Option diagram



mixmedia

report

Descriptions

bizhub 364e	Communication centre with 36 ppm b/w. Standard Emperon™ print controller with PCL 6, PCL 5 PostScript 3, PDF 1.7, XPS and 00XML support. Paper capacity of 500 + 500 sheets and 150-sheet manual bypass. Media from A6 to SRA3, 1.2 m banner and 52 – 300 gsm. 2 GB memory, 250 GB hard disk and Gigabit Ethernet standard.
DF-624 Document feeder	Reversing automatic document feeder, capacity 100 originals
DF-701 Document feeder	Dualscan automatic document feeder, capacity 100 originals
OC-511 Original cover	Cover instead of ADF
PC-110 1 x Universal tray	A5–A3, 500 sheets, 52–256 gsm
PC-210 2 x Universal tray	A5–A3, 2 x 500 sheets, 52–256 gsm
PC-410 Large capacity tray	A4, 2,500 sheets, 52–256 gsm
DK-510 Copier desk	Provides storage space for print media and other materials
FS-533 Inner finisher	50-sheet stapling, 500 sheets max. output
PK-519 Punch kit for FS-533	2/4 hole punching, autoswitching
FS-534 Staple finisher	50-sheet stapling, 3,300 sheets max. output
FS-534SD Booklet finisher	50-sheets staple finisher, 20-sheets booklet finisher,
	2,300 sheets max. output
PK-520 Punch kit for	2/4 hole punching, autoswitching
FS-534/SD	
JS-506 Job separator	Separation for fax output etc.
KP-101 10-Key pad	For use instead of touchscreen

WT-506 Working table	Authentication device placement
FK-511 Fax board	Super G3 fax, digital fax functionality
KH-102 Keyboard holder	To place USB keyboard
EK-606 USB I/F kit	USB keyboard connection
EK-607 USB I/F kit	USB keyboard connection, Bluetooth
ID card reader	Various ID card technologies
MK-735 Mount kit	Installation kit for ID card reader
AU-102 Biometric	Finger vein scanner
authentication	
SC-508 Security kit	Copy guard function
BT-C1e Banner tray	Multipage banner
LK-101 Web browser	Web browser and image panel
LK-102 PDF enhancements	PDF/A, PDF encryption, digital signature
LK-105 OCR text recognition	Searchable PDF and PPTX
LK-106 Barcode fonts	Supports native barcode printing
LK-107 Unicode fonts	Supports native Unicode printing
LK-108 OCR A and B fonts	Supports native OCR A and B font printing
LK-110 Document converter pack	Generates various file formats incl. DOCX, XLSX and PDF/A
LK-111 ThinPrint [®] Client	Print data compression for reduced network impact
UK-204 i-Option memory	Memory extension for i-Options
UK-208 WLAN for Android	Required for alternative panel on Android platform
panel	
UK-209 DS board for Android	Required for alternative panel on Android platform
panel	
SX-BR-4600 Wireless LAN	Wireless LAN to network connector

Technical specifications

SYSTEM	SPECIFICATIONS	

System memory	2,048 MB (standard)
System hard disk	250 GB (standard)
Interface	10-Base-T/100-Base-T/1,000-Base-T Ethernet; USB 2.0
Network protocols	TCP/IP (IPv4 / IPv6); IPX/SPX; NetBEUI; AppleTalk (EtherTalk)
	SMB; LPD; IPP; SNMP; HTTP
Frame types	Ethernet 802.2; Ethernet 802.3; Ethernet II; Ethernet SNAP
Automatic document	Up to 100 originals; A6–A3; 35–163 gsm
feeder	RADF or Dualscan ADF available
Printable paper size	A6–SRA3, customised paper sizes;
	banner paper max. 1,200 x 297 mm
Printable paper weight	52–300 gsm
Paper input capacity	Standard: 1,150 sheets
	Max.: 3,650 sheets
Tray 1	500 sheets, A5–A3, 52–256 gsm
Tray 2	500 sheets, A5–SRA3, 52–256 gsm
Tray 3 (optional)	500 sheets, A5–A3, 52–256 gsm
Tray 4 (optional)	2 x 500 sheets, A5–A3, 52–256 gsm
Large capacity tray	2,500 sheets, A4, 52–256 gsm
(optional)	
Manual bypass	150 sheets, A6–SRA3, custom sizes, banner, 60–300 gsm
Automatic duplexing	A5–SRA3; 52–256 gsm
Finishing modes	Offset; group; sort; staple; punch; post insertion;
(optional)	centre-fold; letter fold; booklet
Output capacity	Max.: 3,300 sheets
(with finisher)	
Output capacity	Max.: 250 sheets
(without finisher)	
Stapling	Max .: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm)
Stapling output capacity	Max.: 1,000 sheets
Letter fold	Up to 3 sheets
Letter fold capacity	Max.: 30 sheets (tray); unlimited
Booklet	Max .: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm
Booklet output capacity	Max.: 100 sheets (tray); unlimited
Copy/print volume	Rec.: 25,000 pages
(monthly)	Max.1: 48,000 pages
Toner lifetime	28,800 pages
Imaging unit lifetime	120,000 pages/600,000 pages (Drum/Developer)
Power consumption	220-240 V / 50/60 Hz; Less than 1.58 kW (system)
System dimensions	615 x 685 x 779 mm (excl. ADF and lower paper tray unit)
(W x D x H)	
System weight	Approx. 76.5 kg

COPIER SPECIFICATIONS

Copying process	Electrostatic laser copy, tandem, indirect
Toner system	Simitri [®] HD polymerised toner
Copy/print speed A4	Up to 36 ppm
Copy/print speed A3	Up to 18 ppm
Autoduplex speed A4	Up to 36 ppm
1st copy out time	5.3 sec.
Warm-up time	Approx. 20 sec. ²
Copy resolution	600 x 600 dpi
Gradation	256 gradations
Multicopy	1-9,999
Original format	A5-A3
Magnification	25–400% in 0.1% steps; auto-zooming
Copy functions	Chapter; cover and page insertion; proof copy
	(print and screen); adjustment test print; digital art functions;
	job setting memory; poster mode; image repeat; overlay
	(optional); stamping; copy protection

If the maximum volume is reached within a period of one year, then a maintenance cycle must be be performed
 Warm-up time may vary depending on the operating environment and usage

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PRINTER SPECIFICATIONS

Print resolution	1 800 x 600 dai: 1 200 x 1 200 dai
	1,800 x 600 dpi; 1,200 x 1,200 dpi
Page description	PCL6 (XL 3.0); PCL 5; PostScript 3 (CPSI 3016); XPS
language	
Operating systems	Windows XP (32/64)
	Windows VISTA (32/64)
	Windows 7 (32/64)
	Windows 8 (32/64)
	Windows Server 2003 (32/64)
	Windows Server 2008 (32/64)
	Windows Server 2008 R2 (64)
	Windows Server 2012 (64)
	Macintosh OS X 10.x
	Unix, Linux, Citrix
Printer fonts	80 PCL Latin; 137 PostScript 3 Emulation Latin
Print functions	Direct print of PCL, PS, TIFF, XPS, PDF, encrypted PDF files
	and OOXML (DOCX, XLSX, PPTX); mixmedia and mixplex;
	"Easy Set" job programming; overlay; watermark;
	copy protection; carbon copy print

SCANNER SPECIFICATIONS

Scan speed (with optional document	Up to 160 ipm
feeder) (mono/colour)	
Scan resolution	Max.: 600 x 600 dpi
Scan modes	Scan-to-eMail (Scan-to-Me)
	Scan-to-SMB (Scan-to-Home)
	Scan-to-FTP
	Scan-to-Box
	Scan-to-USB
	Scan-to-WebDAV
	Scan-to-DPWS
	Network TWAIN scan
File formats	JPEG; TIFF; PDF; PDF/A 1a and 1b (optional); Compact PDF;
	encrypted PDF; searchable PDF (optional); XPS; compact XPS;
	PPTX; searchable PPTX (optional); searchable DOCX/XLSX
	(optional)
Scan destinations	2,100 (single + group); LDAP support
Scan functions	Annotation (text/time/date) for PDF; up to 400 job programs;
	Realtime scan preview

FAX SPECIFICATIONS

Fax standard	Super G3 (optional)
Fax transmission	Analogue
	i-Fax
	Colour i-Fax (RFC3949-C)
	IP-Fax
Fax resolution	Max.: 600 x 600 dpi (ultra-fine)
Fax compression	MH; MR; MMR; JBIG
Fax modem	Up to 33.6 Kbps
Fax destinations	2,100 (single + group)
Fax functions	Polling; time shift; PC-Fax; receipt to confidential box;
	Receipt to e-mail/FTP/SMB; up to 400 job programs

USER BOX SPECIFICATION

Max. storable	Up to 3,000 documents or 10,000 pages
documents Type of user boxes	Public
Type of user boxes	
	Personal (with password or authentication)
T	Group (with authentication)
Type of system boxes	Secure print
	Encrypted PDF print
	Fax receipt
	Fax polling
User box functionality	Reprint; combination
	Download
	Sending (e-mail/FTP/SMB and fax)
	Copy box to box
SYSTEM FEATURES	
Security	ISO 15408 EAL3 (in evaluation); IEEE 2,600.1
	compliant; IP filtering and port blocking;
	SSL2; SSL3 and TSL1.0 network communication;
	IPsec support; IEEE 802.1x support; user authentication;
	Authentication log; secure print;
	Hard disk overwrite (8 standard types);
	Hard disk data encryption (AES 128);
	Memory data auto deletion; Confidential fax receipt;
	Print user data encryption; copy protection
	(Copy Guard, Password Copy) optional
Accounting	Up to 1,000 user accounts; Active Directory support
hooduning	(user name + password + e-mail + smb folder)
	User function access definition
	Biometric authentication (finger vein scanner) optional
	ID card authentication (ID card reader) optional
Software	PageScope Net Care Device Manager
	PageScope Data Administrator
	PageScope Box Operator
	PageScope Direct Print
	Print Status Notifier
	Driver Packaging Utility
	Log Management Utility

- All specifications refer to A4-size paper of 80 gsm quality.
 The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.
 The stated life expectancy of each consumable is based on specific operating conditions such as page coverage for a particular page size (5% coverage of A4). The actual life of each consumable is based on specific operating on use and other printing variables including page coverage, page size, media type continuous or intermitten training any and the more strutten and humidity.
- Some of the product illustrations contain optional accessories.
 Specifications and accessories are based on the information available at the time of printing and

- Specifications and accessories are based on the information available at the time of printing a
 are subject to change without notice.
 Konica Minolta does not warrant that any specifications mentioned will be error-free.
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