

bizhub 651i

Black & White A3 multifunctional









CUSTOMER BENEFITS



Secure network integration, data encryption, hard drive overwrite, and advanced user authentication



Productivity

Reliability, high-speed scanning and printing, combined with powerful finishing functions



Sustainability

Numerous eco features reduce energy consumption and costs



Intuitive operability

Operate the bizhub like a smartphone or tablet with fully customised user interface



Application ecosystem

Enhanced efficiency thanks to Konica Minolta's extensive applications portfolio



ServicesEfficient printer fleet management, including automatic con-sumables delivery, pro-active maintenance and remote setup

OPTIONS



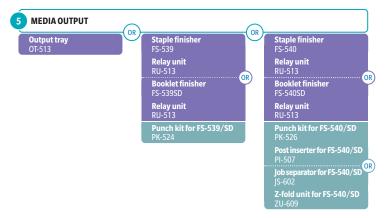














FINISHING FUNCTIONALITIES





























stapling

stapling

punching

punching

Duplex

mixplex/

Half-fold

insertion

Letter-fold

Booklet

Offset sorting

Z-fold

printing

Stapling (offline)

DESCRIPTION

ENHANCED FEATURES	
LK-105v4 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-110v2 Document converter pack	Generates various file formats incl. DOCX, XLSX and PDF/A
LK-111 ThinPrint® client	Print data compression for reduced network impact
LK-114 Serverless pull printing	Secure and Follow Me printing solution requiring no server
LK-114 Serveriess pull printing	application
LK-115v2 Trusted Platform Module	Trusted Platform Module for protection of data encryption
LK-113V2 II usteu Flatioi III Mouule	and decryption
LK-116 Antivirus	Bitdefender® antivirus provides real time scanning of all
LK-110 Alluvirus	incoming and outgoing data
LK-117 FOIP activation	
LK-117 FOIP activation	Fax over IP networks (T.38), requires fax kit
CONNECTIVITY	
FK-514 Fax board	Super G3 fax, digital fax functioality
UK-221 Wireless LAN	Wireless LAN and wireless LAN Access Point Mode
EK-608 USB I/F kit	USB keyboard connection
EK-609 USB I/F kit	USB keyboard connection; Bluetooth
AU-102 Biometric authentication	Finger vein scanner
ID card reader	Various ID card technologies
MK-735 Mount kit	Installation kit for ID card reader
OTHERS	
WT-506 Working table	Authentication device placement
FS-P04 Offline Stapler	Offline stapler, 20 sheets stapling
KP-102 10-Key pad	For use instead of touchscreen
SC-509 Security kit	Copy guard function
EM-908 Replacement SSD	1 TB SSD to increase storage space
KH-102 Keyboard holder	To place USB keyboard
CU-102 Air cleaning unit	Improving indoor air quality by reduced emission
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MEDIA INPUT IM-103 Intelligent media sensor Autodetects paper weight and type PC-116 1x Universal tray 500 sheets, A5-A3, 52-256 g/m²	
PC-116 1x Universal tray 500 sheets, A5-A3, 52-256 g/m ²	_
PC-216 2x Universal tray 2x 500 sheets, A5-A3, 52-256 g/m ²	
PC-416 Large capacity tray 2,500 sheets, A4, 52-256 g/m ²	
PC-417 Large capacity tray 1,500 + 1,000 sheets, A5-A4, 52-256 g/m ²	
DK-516x Copier desk Provides storage space for print media and other materials	
LU-302 Large capacity tray 3,000 sheets, A4, 52-256 g/m ²	
LU-207 Large capacity tray 2,500 sheets, A4–SRA3, 52–256 g/m ²	
BT-C1e Banner tray Multipage banner feeding	
MEDIA OUTPUT	
Output tray Output tray Used instead of finisher	
FS-539 Staple finisher 50 sheets stapling; 3,200 sheets max. output	
FS-539SD Booklet finisher 50 sheets stapling; 20 sheets booklet finisher;	
2,200 sheets max. output	
PK-524 Punch kit for FS-539/SD 2/4 hole punching; autoswitching	
FS-540 Staple finisher 100 sheets stapling; 3,200 sheets max. output	
FS-540SD Booklet finisher 100 sheets stapling; 20 sheets booklet finisher;	
2,700 sheets max. output	
PK-526 Punch kit for FS-540/SD 2/4 hole punching; autoswitching	
RU-513 Relay unit For FS-539/SD or FS-540/SD installation	
JS-602 Job separator for FS-540/SD Separation of fax output; etc.	
PI-507 Post inserter for FS-540/SD Cover insertion; post finishing	
ZU-609 Z-fold unit for FS-540/SD Z-fold for A3 prints	

TECHNICAL SPECIFICATIONS

SYSTEM SPECIFICATIONS System speed A4

Paper input capacity

Paper tray input (standard)

System speed A3 Up to 32 ppm Autoduplex speed A4 Up to 65 ppm 1st page out time A4 Warm-up time Approx. 12 sec.¹ Imaging technology Laser Toner technology Simitri® V polymerised toner Panel size/resolution 10.1" / 1024 x 600 System memory 8,192 MB (standard/max) 256 GB SSD (standard) / 1 TB SSD (optional) System hard drive Interface 10/100/1,000-Base-T Ethernet; USB 2.0; Wi-Fi 802.11 b/g/n/ac (optional) Network protocols TCP/IP (IPv4 / IPv6); SMB; LPD; IPP; SNMP; HTTP(S); Bonjour Automatic document feeder Up to 300 originals; A6-A3; 35-210 g/m 2 ; Dualscan ADF ADF double feed detection Standard Printable paper size A6-A3; customized paper sizes; banner paper max. 1,200 x 297 mm Printable paper weight 52-300 g/m²

 $1,150\,sheets\,/\,6,650\,sheets\,(standard/max)$

 $1x\,500; A6\text{-}A3;$ custom sizes; $52\text{-}256\,\text{g}/\text{m}^2$ 1x 500; A5-SRA3; custom sizes; 52-256 g/m 2

Up to $65~\mathrm{ppm}$

SYSTEM SPECIFICATIONS	
Paper tray input (optional)	1x 500 sheets; A5-A3; 52-256 g/m ²
	2x 500 sheets; A5-A3; 52-256 g/m ²
	1x 2,500 sheets; A4; 52-256 g/m ²
	1x 1,500 + 1x 1,000 sheets; A5-A4; 52-256 g/m ²
Large capacity tray (optional)	1x 3,000; A4; 52-256 g/m ²
	1x 2,500; A4-SRA3; custom sizes; 52-256 g/m ²
Manual bypass	150 sheets; A6-SRA3; custom sizes,banner; 60-300 g/m²
Finishing modes (optional)	Offset; Group; Sort; Staple; Staple (offline); Punch; Half-fold;
	Letter-fold; Booklet; Post insertion; Z-fold
Automatic duplexing	A6-SRA3; 52-256 g/m ²
Output capacity	Up to 250 sheets / up to 3,300 sheets (standard/max)
Stapling	Max. 100 sheets or 98 sheets + 2 cover sheets (up to 300 g/m²)
Stapling output capacity	Max. 200 sets
Letter fold	Max. 3 sheets
Letter fold capacity	Max. 50 sets; unlimited (without tray)
Booklet	Max. 20 sheets or 19 sheets + 1 cover sheet (up to 300 g/m^2)
Booklet output capacity	Max. 35 booklets; unlimited (without tray)
Duty cycle (monthly)	Rec. 53,000 pages; Max. ² 300,000 pages
Toner lifetime	Black up to 24,000 pages
Imaging unit lifetime	Black up to 260,000/1,000,000 pages (drum/developer)
Power consumption	220-240 V / 50/60 Hz; Less than 2.00 kW
System dimension (W x D x H)	615 x 688 x 961 mm (without options)
System weight	Approx. 98.0 kg (without options)

PRINTER SPECIFICATIONS

Print resolution	1,800 (equivalent) x 600 dpi; 1200 x 1200 dpi
Page description language	PCL 6 (XL3.0); PCL 5c; PostScript 3 (CPSI 3016); XPS
Operating systems	Windows 10 (32/64); Windows 11; Windows Server 2012;
	Windows Server 2012 R2; Windows Server 2016;
	Windows Server 2019; Windows Server 2022;
	macOS 10.14 or later; Unix; Linux; Citrix
Printer fonts	80 PCL Latin; 137 PostScript 3 Emulation Latin
Mobile printing	AirPrint (iOS); Mopria (Android);
	Konica Minolta Mobile Print (iOS/Android)
	optional: WiFi Direct

SCANNER SPECIFICATIONS

Scan speed	Up to 140/140 ipm in simplex (mono/colour)
	Up to 280/280 ipm in duplex (mono/colour)
Scan resolution	Up to 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; Scan-to-URL; TWAIN scan
File formats	JPEG; TIFF; PDF; Compact PDF; Encrypted PDF; XPS; Compact XPS;
	PPTX; PDF/A 1a and 1b
	optional: Searchable PDF; Searchable DOCX/PPTX/XLSX
Scan destinations	2,000 destinations + 100 groups; LDAP support

CODIED SDECIFICATIONS

COFIER SPECIFICATIONS		
Copy resolution	600 x 600 dpi	
Gradation	256 gradations	
Multicopy	1-9,999	
Original format	Max. A3	
Magnification	25-400% in 0.1% steps: Auto-zooming	

FAX SPECIFCIATION

Fax standard	Super G3 (optional)
Fax transmission	Analogue; i-Fax; Colour i-Fax; IP-Fax
Fax resolution	Up to 600 x 600 dpi
Fax compression	MH; MR; MMR; JBIG
Fax modem	Up to 33.6 Kbps
Fax destinations	2,000 single + 100 groups

LISER BOX SPECIFICATIONS

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Storable documents	Up to 3,000 documents or 10,000 pages
Type of user boxes	Public; Personal (with password or authentication);
	Group (with authentication)
Type of system boxes	Secure print; Encrypted PDF print; Fax receipt; Fax polling

SYSTEM FEATURES

Security	ISO15408 Common Criteria (in evaluation);
	IP filtering and port blocking;
	SSL3 and TLS1.1/1.2/1.3 network communication; IPsec support;
	IEEE 802.1x support; User authentication; Authentication log;
	Secure print; Kerberos; Hard drive overwrite;
	Hard drive data encryption (AES 256); Confidential fax;
	Print user data encryption
	optional: Antivirus realtime scanning (Bitdefender®);
	Copy protection (Copy Guard, Password Copy)
Accounting	Up to 1,000 user accounts; Active Directory support (user name +
	password + e-mail + smb folder); User function access definition;
	Authentication by mobile device (Android)
	optional: Biometric authentication (finger vein scanner); ID
	card authentication (ID card reader); Authentication by mobile
	device (iOS)
Software	Data Administrator; Web Connection; HDD Backup Utility;
	Driver Packaging Utility; Log Management Utility;
	Font Management Utility; Download Manager

¹ Warm-up time may vary depending on the operating environment and usage

- All specifications refer to A4-size paper of 80 g/m² 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 (6% coverage of A4). The actual life of each consumable will vary depending on use and other printing variables including page coverage, page size, media type, continuous or intermittent printing, ambient temperature and
- Some of the product illustrations contain optional accessories.
- Specifications and accessories are based on the information available at the time of printing and are subject to change without notice.
- Konica Minolta does not warrant that any specifications mentioned will be error-free.
- All brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.













 $^{^{\}rm 2}$ If the maximum volume is reached within a period of one year, then a maintenance cycle must be performed