KONICA MINOLTA

bizhub C751i
bizhub C651i/C551i

bizhub
i-SERIES
SECURE YOUR RESOURCES
RETHINK EASE OF USE

bizhub i-Series
A3 Colour Multifunctional Printers

C751i	**C651i**	**C551i**
Colour 70 PPM	Colour 65 PPM	Colour 55 PPM
BW 75 PPM	BW 65 PPM	BW 55 PPM

bizhub C751i equipped with FS-540SD and JS-602.

Great Place To Work® Certified JUN 2024–JUN 2025 INDIA

PB PRESTIGIOUS BRANDS ASIA — PROCESS EVALUATION & RESEARCH BARC ASIA — Category: Printing Solutions

BRAND OF THE YEAR 2024

MOST TRUSTED BRANDS OF INDIA 4TH EDITION 2024 – 2025

SECURE+
SIMPLE

The new bizhub i-Series secures your business, and is easy to use.

The digital revolution continues to change the way we do business. We require the freedom to readily access data to keep work flowing at the speed business demands. Unfortunately, this can lead to a less secure environment if you're not vigilant. That's why Konica Minolta developed the new bizhub i-Series: to keep you in touch with all of your vital resources in a secure and simple-to-use environment.

From threat notification to proactive security, the new bizhub i-Series is designed to look after your data so you can concentrate on the job at hand with peace of mind. Seamless and productive, the bizhub i-Series has it all.

Empower your business.

SECURITY	• Advanced virus protection and reporting • Proactive security management • GDPR-ready for privacy standards compliance
PRODUCTIVITY	• High-speed production and finishing • Intuitive design for a user-friendly experience • Supports external applications and remote access
EFFICIENCY	• High operability with standardised interface • Remote and predictive maintenance • Intelligent Media Sensor to prevent downtime

CUSTOMISE YOUR BUSINESS

KONICA MINOLTA
MarketPlace

A secure and intuitive workplace is what the new bizhub i-Series brings to your business. Thanks to Konica Minolta MarketPlace, you have access to a constantly evolving array of specialised applications to tailor your bizhub MFP to your office work style and needs. Applications on the platform are constantly being upgraded and developed to stay ahead of the dynamic demands of today's business.

LIFE SHOULD BE SIMPLE

Customise your bizhub i-Series to provide streamlined access to frequently used tasks. The intuitive UI further facilitates efficiency by minimising screen transitions.

Simply easy

A new, simplified user interface, no hard keys* and haptic feedback make the operation panel intuitive to users familiar with smart devices. By concentrating on frequently used functions, screen transitions are minimised, making operation easy and convenient.

*For hard keys, install key pad KP-102.

10.1-inch touch panel

Developed for ease of use, the large-size, multi-touch operation panel provides smooth interaction with the new bizhub i-Series. Thanks to smart-tablet-like usability, the panel delivers intuitive operation, enhanced legibility and efficient workflow.
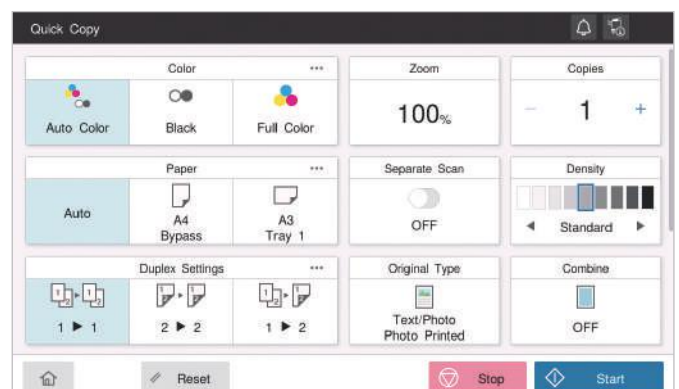

Choose your style

Switch between two user interface setups to match your office needs. Basic Style features streamlined operation with a customisable choice of intuitive copy functions, while Classic Style displays conventional settings and functions for more advanced needs.

Home screen	The screen is divided into an Information Area and a Main Area which are customisable.	• Information Area: displays information such as settings menu buttons, ID button, and user name while logged in. • Main Area: access to functions such as copying, faxing and scanning.

Customise to optimise

Create folders on the home screen to group functions for ease of use. Increase accessibility for a wider range of users by sorting copy or fax functions into separate folders.

Information area

Main area
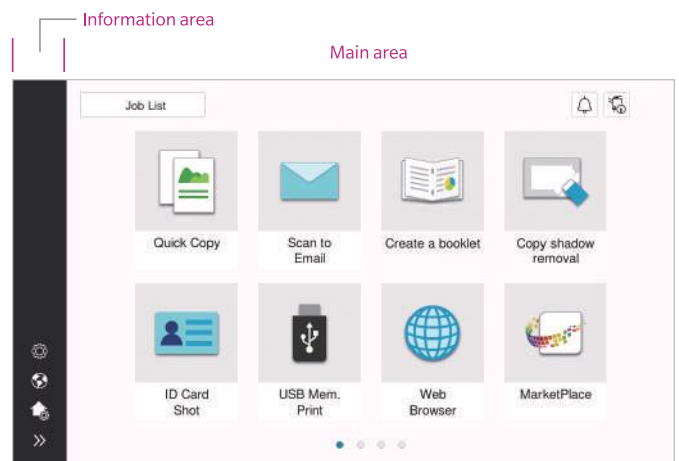
Quick Copy screen	The Quick Copy screen easily executes the intended task with minimal screen transitions	• Large buttons allow easy browsing and intuitive operation. • Options are displayed in a list and can be changed with just one touch.

Made for everyone

Freely adjust the tilt of the new bizhub i-Series operation panel up to 90 degrees to maximise ease of use for every user.

Functions that simplify jobs

Convenient functions like ID Card Shot are easy to access and even easier to use. Scan both sides and consolidate double-sided documents such as IDs onto a single sheet in just a few easy steps.
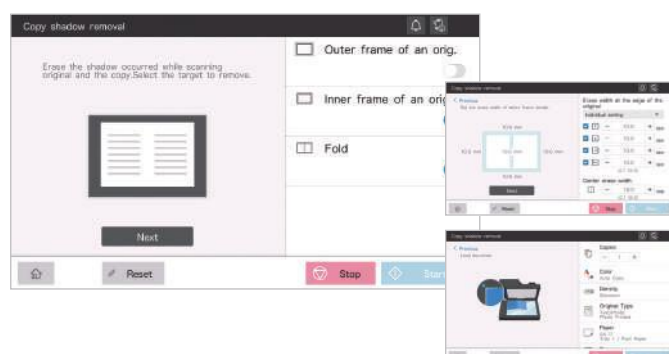
Make a booklet like a pro

Simple-to-follow steps guide you through the process of creating a booklet, such as a corporate profile or in-house magazine.
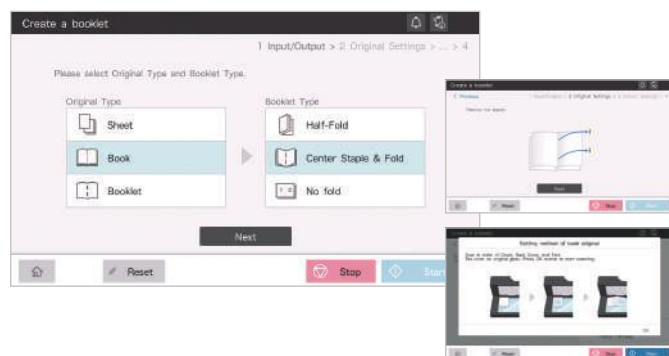
Smarter functions save you time

When you copy or scan a document with the cover open, smart functions like Non-image Area Erase automatically remove shadows from copies of thick documents such as books.

Indicator lights

LED lights on the front of the new bizhub i-Series indicate data transmission and remind users to pick up their printed documents while gently harmonizing with the office environment.

Blue LED
Flashing: receiving data
Lit: processing data

Orange LED
Flashing: low paper supply
Lit: empty tray

A voice to guide you

Voice guidance reads aloud fax numbers and describes major functions, keys and key-related operation to facilitate usability.

Available only in enlarged display mode on copy, fax and scan screens. Requires i-Option LK-104 v3, key pad KP-102 and device connection I/F kit EK-608 or EK-609.

Be mobile and productive

install the bizhub Remote Access app on Android or iOS devices connected to the same network as your bizhub i-Series to access an interface similar to the one on the operation panel. Enjoy MFP functions remotely without needing to interact with the operation panel or be standing in front of the MFP.

bizhub Remote Access is available on Google Play and App Store for free. The MFP operation panel cannot be used when bizhub Remote Access is in use.

Touch panel that's sensitive to your needs

The panel can be operated while wearing gloves, greatly reducing the risk of passing germs or infections in the office via hands or fingers. This feature is handy for environments where gloves are often worn, such as spas or salons.

START WITH THE BASICS

|COPY & PRINT|

Equipped with advanced features that revolutionise workflow and productivity, the new bizhub i-Series takes its roots seriously. Sure it can serve as an IoT device, but it's also a powerful performer for copy and print work.

Ready when you are

The new bizhub i-Series is fast and always ready to help you out. Warm-up time is less than 14 seconds for all of the i-Series MFPs. First Copy Out Time, the time it takes to output the first print, and panel reset time are also speedy to keep you productive.

	C751i	C651i	C551i
First Copy Out Time (for colour)	3.8 seconds or less	3.8 seconds or less	4.3 seconds or less
First Copy Out Time (for monochrome)	2.8 seconds or less	2.8 seconds or less	3.3 seconds or less
Warm-up time (for colour)	14 seconds or less	13 seconds or less	13 seconds or less
Warm-up time (for monochrome)	13 seconds or less	12 seconds or less	12 seconds or less
Panel reset time	About 1.2 seconds		

Memory colour to match your imagination

Printer driver settings on the new bizhub i-Series colour match using memory colours by default. Memory colour has higher brightness and saturation, better reflecting the images people have in mind. Konica Minolta's colour matching improves satisfaction with print quality by appealing to people's colour memories.

Conventional method   C751i

High-quality output

Print at 1,200 dpi resolution for excellent reproduction of small font sizes and detailed design. Outstanding resolution capabilities ensure enhanced legibility of documents and sharp reproduction of fine lines.
Printing at 1,200 dpi slows printing speed.

Easy-to-use paper trays

The lightweight paper trays on the new bizhub i-Series open and close smoothly with a light press or pull motion. Moreover, in the case of a paper jam, the paper trays can be easily removed to fix the jam.

Custom-size paper is just as easy

All of the new bizhub i-Series MFPs offer standard compatibity for custom-size paper on two front-loading paper trays. Universal Tray 1 can hold up to 200 post cards or 70 envelopes for easy printing without having to use the side-loading manual feed tray, saving space and increasing efficiency. Universal Paper Tray 2 can handle paper sizes from A5 to SRA3.

Automatic copy area detection

Non-standard-size documents placed on the platen glass or in the ADF are automatically measured and the size can be registered and saved for future use. This function is ideal for businesses that constantly handle odd-size documents such as tickets or vouchers.

Non-image Area Erase

Often times, making copies from odd-size or thick materials can produce unwanted shadows on the outside of the image. Non-image Area Erase automatically detects the document area and eliminates the shadow or dark areas surrounding the image. This is ideal for scanning receipts and multiple pages from thick books with the document cover open.

On platen glass   With Non-image Area   Without Non-image
                           Erase function   Area Erase function
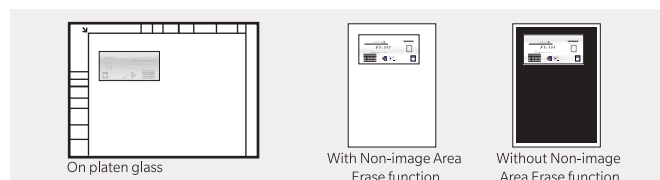
Banner printing

The new bizhub i-Series MFPs can easily take over various printing operations that previously had to be outsourced, such as POS materials or banners. Supports extra-long printing up to 1,200 mm and paper widths from 90 mm to 297 mm.

MK-730 Banner Print Guide is recommended.

Print from the in-panel web browser

Websites can be displayed on the operation panel and printed directly. Specify pages of web-hosted PDF files to print out only what you need. Convenient for quickly printing maps or company contacts before heading to an appointment.

Print directly from USB

A standard USB port is located to the right of the new bizhub i-Series operation panel. When a USB memory device is inserted, options will automatically appear on the operation panel, allowing you to print directly or save items to the MFP's Box in a few easy steps.

Some USB devices may not be supported. Supported file formats: PDF, compact PDF, JPEG, TIFF, XPS, compact XPS, OOXML (.docx, .xlsx, .pptx).


Email RX Print

Print files by attaching them to an email and sending to your MFP's email address.

Supported file formats: PDF, compact PDF, JPEG, TIFF, XPS, compact XPS, OOXML (.docx, .xlsx, .pptx). Requires i-Option LK-110 v2.

Security with Virtual LAN (VLAN) compatibility

Connect to multiple VLAN networks to keep data isolated between networks, without affecting usability. Ideal for offices that secure client's critical data, or for businesses with internal and external networks, company-only and guest networks or shared offices where MFPs are used by multiple groups.

For more details contact your authorized Konica Minolta retailer.
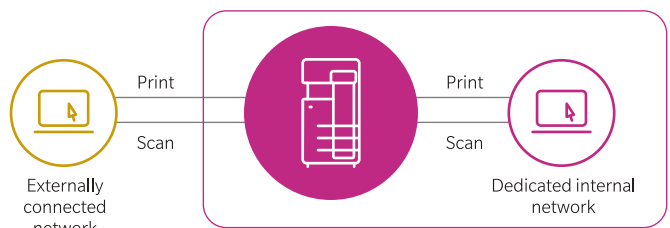
Other copy functions

- Image Quality Mode to match the original (text, text/photo, photo, faint original, map, copied original)
- Output Mode that matches application (double-sided printing, page aggregation, repeating, grouping, sorting, shifting, booklets, binding margin)
- Diverse Original Document Scan Modes (continuous scan, mixed originals, binding margin, original loading direction, thin paper, Z folded original, dust reduction mode, programmed jobs, blank original removal)
- Copy Mode can be set according to objective (book original, consecutive page copying, index originals, catalogue originals)
- Selectable Layout Adjustment (enlarge/reduce, consecutive enlargement copying, image storage method, mirror imaging, image shift, auto image rotation)
- Page Insertion is handy for adding a coversheet, OHP film, insert sheet, chapter separator, insertion page, among others
- Image Additions allows you to easily add date/time, page number, stamp, watermark, head/footer, overlay or registered overlay
- Frame Erase & Erase Outside detect and copy only what you need
- Copy Security functions include Copy Protect, Repeat Stamp, Copy Guard*, Password copy*

  *Requires optional Security Kit SC-509.

Other print functions

- Supports BMLinkS which connects seamlessly with office equipment
- My Tab Function customises your tab with frequently used settings
- Printing to Tab Paper (index paper)
- Carbon Copy Mode prints the original document and copy at the same time. Different coloured sheets can be loaded to various paper trays if necessary
- Capable of printing on SRA3 size which fits A3 layouts with trim marks
- Auto Trapping Function prints so that there is no white gap around images
- Optional Fiery image controller is supported with professional graphics use

Some functions are only available in Classic Mode.

DATA IS DATA

| SCAN & FAX |

Regardless of where it came from or how you got it, you need to be able to manipulate, send and save documents. High performance scan and fax functions are complemented with a host of tools to improve work efficacy.

Double your scanning performance

The new bizhub i-Series features a standard* Dual Scan Document Feeder (DSDF) that simultaneously scans both sides of each sheet, achieving speeds of up to 280 ipm, or 140 double-sided sheets per minute. Load up to 300 sheets at a time, reducing time and effort digitising documents. Automatic skew correction has been improved, correcting the angle of scanned documents to match the original and deliver more accurate scans with less skew.
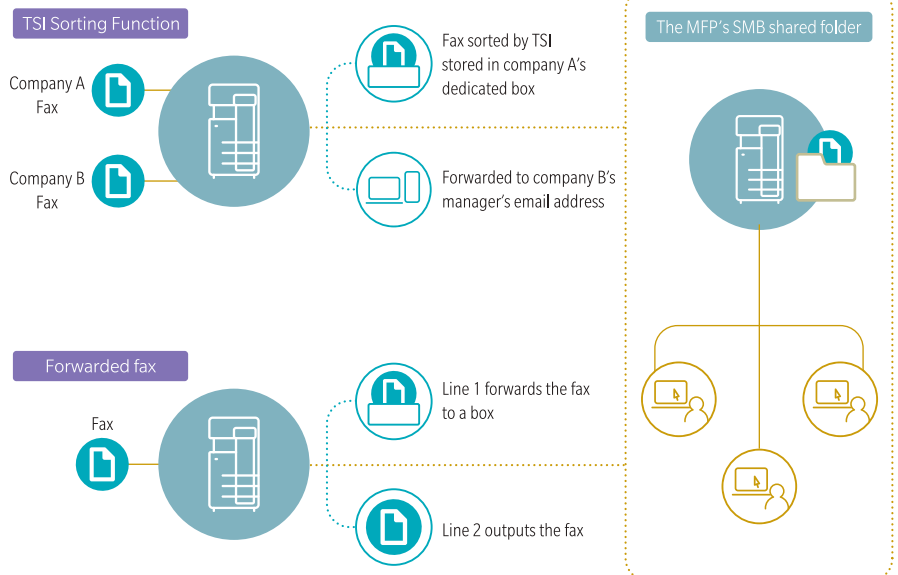
Multi-feed detection sensors

Ultrasonic waves detect air between pages feeding into the DSDF. When an accidental multi-feed is detected, a preview of the scan is shown on the operation panel so the job can be restarted without restarting the job from the beginning.

Easily manage faxes without printing

The Compulsory Memory Receive Box allows users to view faxes on the operation panel to manually select for transfer, printing or deletion, helping to reduce unnecessary output. It can be accessed directly from the home screen.
Requires i-Option LK-110 v2.

Removal of blank pages

The document feeder detects blank pages as you scan and removes them from the input data, saving you time in manual collating.

Handle big data with ease

The new bizhub i-Series can scan data and send an access URL to recipients via email. Scan to URL makes it easy to share large-size data which cannot be sent as email attachments, directly from the MFP.
Requires EM-908 Solid State Drive.

Easy sort & store for fax data

Received faxes can be sorted according to TSI (Transmitting Subscriber Identification) and stored digitally in the Box. Set automatic transfer to PC or email addresses or forward to the MFP's SMB shared folder to save time and effort distributing received documents. Make paperless operation easy with improved sorting and forwarding options.

TSI Sorting Function

Company A Fax
Company B Fax

Fax sorted by TSI stored in company A's dedicated box

Forwarded to company B's manager's email address

The MFP's SMB shared folder

Forwarded fax

Fax

Line 1 forwards the fax to a box

Line 2 outputs the fax

Send data directly to your email

Send scan data to your email inbox using Scan to Me directly from the home screen. And for enhanced protection, activate the authentication setting for secure transmission.

Efficient format conversion

Scanned originals can be converted into a variety of formats according to what you need them for. Save them to the new bizhub i-Series MFP's Box, a USB memory device, send to a PC or server by email, save to the SMB shared, FTP or Web DAV.
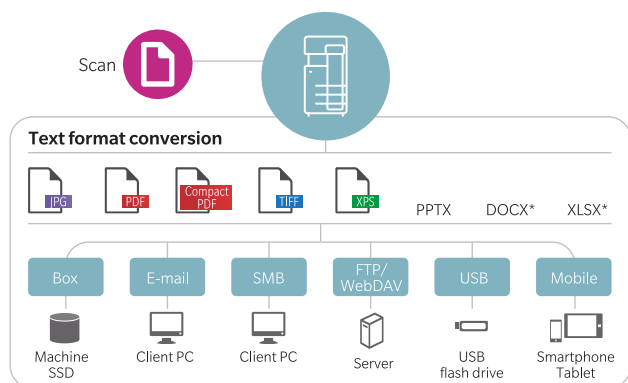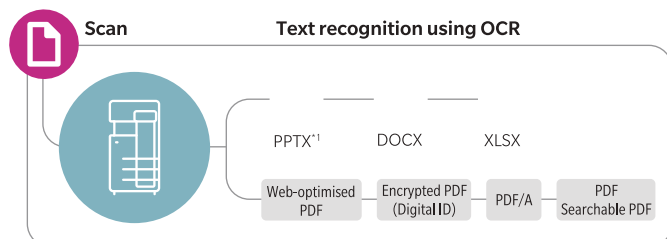

*Requires i-Option LK-110 v2.

Digitise paper documents

Scan and convert to PDF and OOXML formats. Ensure your digitised documents are suitable for their intended use by select the file format to best suit your needs.

Scan to PDF / Scan to OOXML image (with LK-110 v2 installed)

• Applying OCR to a document produces searchable text
• Microsoft Office, etc. enables reuse of images and text.

File conversion formats

File conversion formats	LK-105 v4	LK-110 v2
	Optional	Optional
PDF/A (long-term archiving)		✓
Web-optimised PDF (linearised PDF)		✓
Encrypted PDF (digital ID)		✓
Searchable PDF (OCR)	✓	✓
OOXML file (extension: docx/.xlsx/.pptx) conversion		✓ *1
OOXML file (extension: docx/.xlsx/.pptx) conversion +OCR	✓ *2	✓

*1 pptx conversion is a standard function, but the OCR function requires either LK-105 v4 or LK-110 v2.
*2 Only compatible with pptx.

ID Card Scan

Scan and send double-sided documents such as an business cards, ID cards or driver's licences with both sides of the document combined in a single file or separated into different files.

Other main scan and fax functions

• Super G3 Standard achieves high-speed sending of approx. 2 seconds
• Direct Fax, paperless sending from a PC
• Convert received data into a Searchable PDF format*
  *Requires i-Option LK-110 v2.
• Maximum 2-phone line Fax Function can aggregate multiple faxes
• W-NET FAX compatibility for broad Internet fax interchangeability
• IP Address Fax (T.38 FAX) reduces transmission costs*
  *Requires i-Options LK-117 and FK-514.
• Address Storage for a maximum of 2,000 addresses (100 groups)
• Banner Scan scans long originals from the ADF

Cost Accounting & Recovery Tools   Sold separately

Dispatcher Paragon

Provides a precise overview of all printing operations within your organisation for smart central accounting which maintains document security. Manage print costs by assigning role and department print quotas and assign codes to individual projects for accurate reporting of costs for your billing convenience. Control your environmental impact by assigning print budgets and enhance your digital workflow by adding optional intelligent scanning to cloud services including Dropbox, Box, Microsoft OneDrive for Business and Microsoft SharePoint Online, directly from the new bizhub i-Series control panel.

Task Automation Tools   Sold separately

Dispatcher Phoenix

Dispatcher Phoenix automates digitised document processes from file aggregation to processing and distribution. By dividing processes via pre-set conditions, such as OCR processing, file renaming and barcode scanning, each document is automatically stored at a destination. This delivers one-touch execution of cumbersome tasks. Start times can be scheduled so that digitised tasks can be executed quickly and efficiently. Broad scalability and versatility, including connectivity with cloud services, enables creation of flexible workflows tailored to your business and office environment.

Some functions are only available in Classic Mode.

BETTER SAFE THAN SORRY

Our approach to security is proactive, preventing leaks and addressing security for both digital and paper documents. More importantly, we provide secure access and peace of mind without placing undue burden on your IT department.

Prioritising security

Nowadays, data protection is a major issue for any company. The new bizhub i-Series delivers advanced security settings through bizhub SECURE, a comprehensive range of services that provide greater protection for customer data stored in the SSD and the MFP's network settings.

Secure Print

Set a password when you send a document to print via the print driver. The protected document will not print and will be held securely at MFP until the correct password is entered on the operation panel. This feature is useful for confidential documents or when you want to give a limited group of users permission to receive copies.
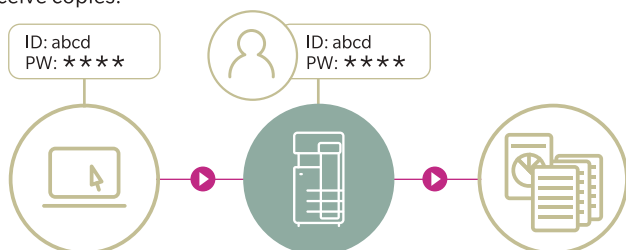
Secure printing using PC login ID

PC login profiles can be used as ID for secure printing. Users can output secure print jobs quickly and easily without needing to input their username and password at the machine each time.

Output tray light

A white LED light illuminates the output tray when documents have finished printing to remind users to collect their printed materials. This minimises the risk of forgotten documents and information leaks.

Encrypted SSD

Equipped with 256 GB, the SSD storage offers heightened security with excellent device compatibility and full-time encryption, maintaining a high level of protection.

Multiple ways to authenticate users

User authentication can be customized to best suit your office's scale and pre-existing systems. As well as multiple authentication options for every-day users, single sign-on (SSO) is also supported for enhanced operability without sacrificing security.

Main unit authentication
The new bizhub i-Series allows you to setup authentication using a username and password on the main unit. Set detailed usage restrictions including copy, print, scan and fax.*
*Requires FK-514 Fax Kit.

IC card authentication
Add the optional IC authentication device to add an additional layer of security with non-contact IC cards such as FeliCa. The device supports SSFC (Shared Security Formats Cooperation) specifications which enable integration of wider staff authentication systems with the new bizhub i-Series. Besides IC cards, authentication is possible using NFC-equipped Android devices registered with MFP via the Konica Minolta Mobile Print app.
Non-contact IC cards are compatible with FeliCa (IDm), SSFC, FCF, FCF (Campus) and MIFARE (UID).

Biometric authentication
If you prefer to avoid having to issue and replace IC cards, Biometric Authentication Device AU-102 is the choice for you. The device uses highly accurate registration of finger veins for quick and easy authentication that supports high-level security systems.
Requires AU-102 Authentication Device and WT-506 Working Table.

Security you can see

A virus scan icon has been added to the new bizhub i-Series home screen and other panel screens to show when virus scan is enabled. Additionally, you will now be notified via icon changes when a virus is detected or when a pattern file update fails. Use the MFP with greater peace of mind with the virus scan icon visible. Visibility also encourages prompt confirmation when viruses are detected or pattern file updates fail.

With virus scan function enabled (normal)

When a virus is detected

When a pattern file update fails
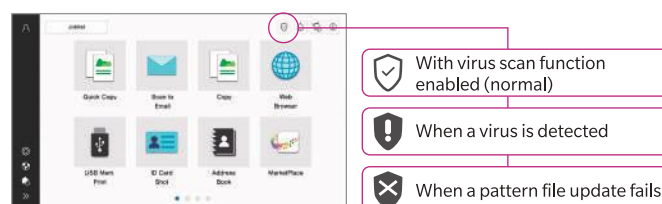
Virus scan powered by Bitdefender

Protect your network from threats with virus scanning that covers all data exchanged between the new bizhub i-Series and the external environment, including connections to PCs and mobile or USB devices. Periodic scans can also be scheduled or triggered when needed, covering the MFP's Box, SMB shared folder and SSD. Powered by Bitdefender, the pattern file is updated immediately upon powering up and checked every four hours. A virus scan icon on the home screen keeps users informed of the scan status.

Requires i-Option LK-116 and an internet environment.

Scan data

Print data   Print data

Print data

Scan data   Print data
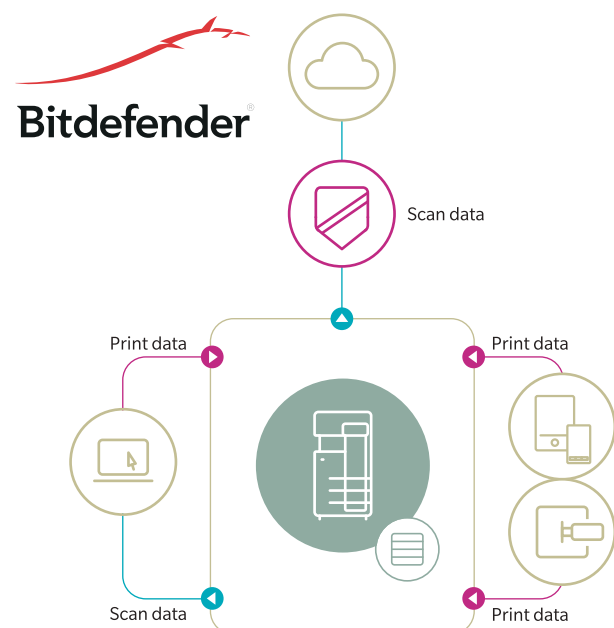
Stronger network security

The more powerful wireless LAN module features Wi-Fi WPA3 for increased security. TLS1.3 compatibility enables high-speed communication with reduced risk. The module also supports enhanced security for cloud connectivity.

Serverless printing in a ubiquitous network

Output print jobs from any bizhub MFP on your network after authentication. As a base unit for printing, your new bizhub i-Series works as a print server, enabling a low-cost, serverless printing system for up to 100 MFPs.

Requires i-Option LK-114 for all MFPs.

Base unit

Send print job to base unit

Login to desired output MFP

Output print job to extension unit
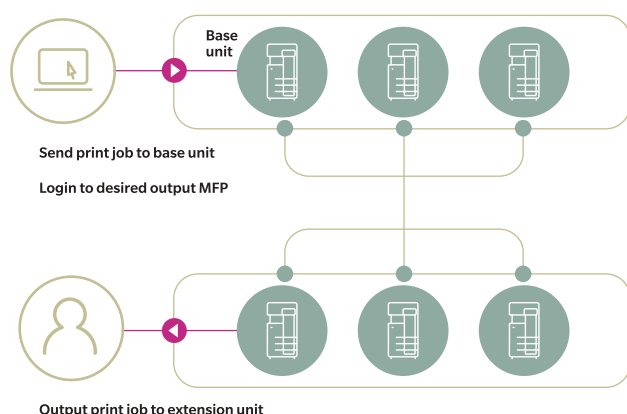
Security watermark

In addition to Copy Protect, Copy Guard, and Password Copy, you can print with a specialised security watermark embedded into documents which prevents secondary copying and leakage of confidential documents by unauthorized copying.

Requires SC-509 Security Kit. This function is only available in models equipped with Konica Minolta's security watermark function.

PDF Encryption

• Password

Encrypt PDFs with a password before distribution.

• Digital ID

Only authorised recipients with a private key can decrypt. This is more robust than previous public key systems.

When using Digital ID encryption, the email address (S/MIME send) to which the Digital ID has already been registered must be registered to the MFP's abbreviated address.

• Electronic signature

Electronic signatures certify the author of a document output from the new bizhub i-Series, guaranteeing the document has not been altered and is valid. Third part certifications can also be used.

When using electronic signatures, files should also be encrypted used with password or Digital ID.

High-level ISO/ISE 15408 compliance

The new bizhub i-Series complies with the Common Criteria for Information Technology Security Evaluation (ISO/IEC 15408). Konica Minolta is in the process of acquiring third-party certification from the Japan-based Information-technology Promotion Agency (IAP). IAP's HDC-PP v1.0 standard certifies that all equipment meets the latest requirements for security.

Information security-related certification obtained for this product (and this system) demonstrates compliance with certification requirements as a result of evaluations based on specified evaluation standards and methods, but does not assure that the product (or the system) is completely without weaknesses.

Other major security features

• SMTP authentication/POP before SMTP authentication enable security to be set when sending emails.
• SSL/TLS protocol enables encryption of data transmission between networks
• Storage Lock Password prevents unauthorised access to the SSD
• TPM (Trusted Platform Module) safely manages confidential information*
  *Requires i-option LK-115v2.

FASEC 1-compliant fax security
• Double Address Input prevents erroneous transmission through input error
• Destination Number Confirmation Display prevents erroneous transmission due to incorrect dialling
• Dial Tone Detection function prevents erroneous transmission due to call collision
• Memory Receive & PC Forward prevents paper faxes from being left behind
• Transmission Result Report and Operation Panel Result Check enables verification of fax transmission

Konica Minolta's original fax security
• Send Approval Password function prevents erroneous transmission through thorough checking
• Recipient Confirmation (CSI matching) Send prevents erroneous transmission through wrong connection
• Voice Guidance when Sending reads out fax number before sending fax to prevent transmission*
  *Requires i-Option LK-104v3, Key pad KP-102 and device connection EK-608 / EK-609.
• Designated Tray Paper Feed assists security management

WORK SMARTER, FINISH FASTER

A score of options to fit the needs of your business allow you to choose just the amount of output and finishing power you demand. Functions like the Intelligent Media Sensor reduce downtime and minimise waste.
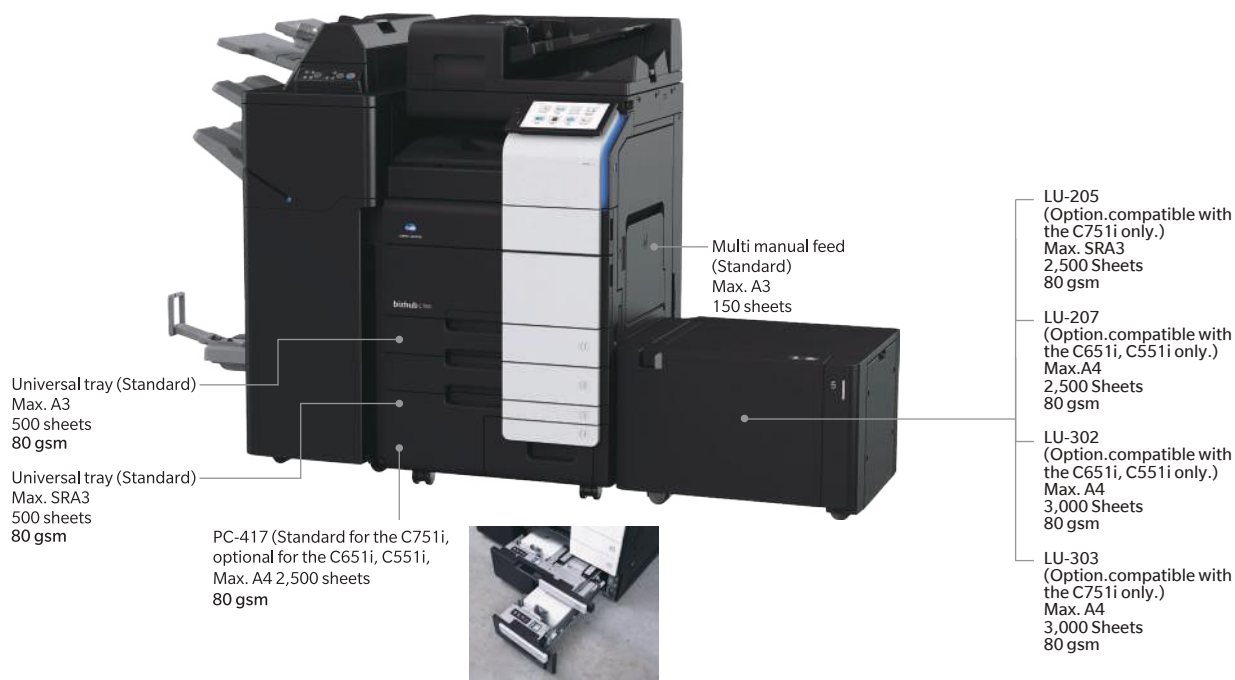
As much paper as you need

The new bizhub C751i Series boasts a 3,650-sheet paper capacity with the standard paper trays and the manual feed tray. Other models have a standard capacity of 1,150 sheets. Add optional cabinets or large capacity units such as the PC-417 and LU-303 to boost paper capacity of all models to a maximum of 6,650 sheets of 80 g/m^2 paper or an impressive 7,615 sheets of 64 g/m^2 paper.

Paper Feed Cabinet

The PC-417 Paper Feed Cabinet comprises two large-capacity paper feed trays for A4 and B5 paper. Bringing the total number of front-loading paper feed trays to four, the cabinet supports continuous printing without the need to stop print jobs to replenish paper.

PC-417 is standard for the C751i and optional for the C651i, C551i, C451i, C361i, C301i, C251i.

Max.
6,650 sheets
80 g/m^2

Multi manual feed
(Standard)
Max. A3
150 sheets

LU-205
(Option.compatible with the C751i only.)
Max. SRA3
2,500 Sheets
80 gsm

LU-207
(Option.compatible with the C651i, C551i only.)
Max.A4
2,500 Sheets
80 gsm

LU-302
(Option.compatible with the C651i, C551i only.)
Max. A4
3,000 Sheets
80 gsm

LU-303
(Option.compatible with the C751i only.)
Max. A4
3,000 Sheets
80 gsm

Universal tray (Standard)
Max. A3
500 sheets
80 gsm

Universal tray (Standard)
Max. SRA3
500 sheets
80 gsm

PC-417 (Standard for the C751i, optional for the C651i, C551i, Max. A4 2,500 sheets 80 gsm

Automated to help you

With the new bizhub i-Series, paper type and size are detected and settings are automatically adjusted for optimised printing on various media types, including envelopes. The Intelligent Media Sensor prevents drops in print quality and reduces the burden on users to select the appropriate settings for new paper types and sizes. IM-103 Paper Detection (Intelligent Media Sensor) is standard on the bizhub C751i, C651i, C551i, C451i. It is optional on the bizhub C361i, C301i, C251i.

Plain paper / Coloured paper   Thick paper / Thin paper   Recycled paper   Envelope
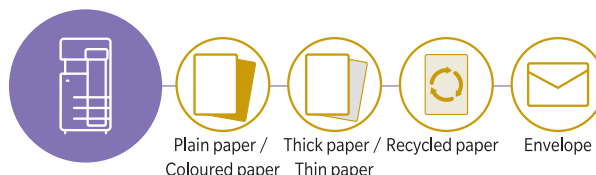
Manual stapling

Add an optional finisher to your setup to quickly re-staple original documents after copying or for easy stapling when staple settings have not been selected before printing. FS-539, FS-539SD, FS-540, FS-540SD or FS-542 Finisher option required.

Offline stapling

FS-P04 is the perfect solution for offices that need basic finishing capabilities but do not want to add a full-size finisher. This compact unit attaches to the optional working table of the new bizhub i-Series to support offline stapling.

Smart-size finishing

Capable of handling print speeds up to 65 ppm, the new FS-542 inner finisher supports hole punching*, 45-degree and short-edge parallel corner stapling, and two-point side stapling, without adding to the MFP's footprint. With finishing capabilities comparable to a floor finisher, the FS-542 even handles offline manual stapling up to 50 sheets, making it ideal for the new bizhub i-Series (not available on the bizhub C751i). Scheduled for release Spring 2025.
*Requires punch kit PK-527.

FS-542 Inner Finisher

Accommodates printing speed up to 65 ppm

Manual stapling up to 50 sheets (23-15/16 lb (90 g/m²))

The choice is yours

Power up the new bizhub i-Series with a range of multifunctional finishers that offer capabilities including booklet making, tri-fold, stapling and hole punching or choose the compact FS-542, the first inner finisher to support up to 65 ppm output.

Finishing Functions

Compatibility		FS-540[*1, *2]	FS-540SD[*1, *2]	FS-539[*1, *2]	FS-539SD[*1, *2]	FS-542	JS-508 / JS-506[*3]
Compatibility	C751i	✓	✓	✓	✓	—	—
Compatibility	C651i	✓	✓	✓	✓	✓	—
Compatibility	C551i	✓	✓	✓	✓	✓	✓
Finishing Option							
Offset sorting (Shift sort) function	Slightly offsets position of each set of pages when discharged		✓		✓	✓	✓
Stapling functions	Corner stapling / Corner stapling (parallel) *4, *5 / Corner stapling (parallel) *4 / Two-point stapling (side)	Thin / Plain (52 - 80 gsm) A4, B5: max. 100 sheets / B4: max. 65 sheets A3, A5: max. 50 sheets Plain (81- 90 gsm) B4, A4, B5: max. 60 sheets / A3, A5: max. 50 sheets		Thin / Plain (52-90 gsm): max. 50 sheets Plain + / Thick (91-120 gsm): max. 30 sheets Thick (121-209 gsm): max. 15 sheets			—
Booklet function & folding functions	Saddle stitching / Centre-fold / Tri-fold (up to 3 sheets)	—	Max. 20 sheets	—	Max. 20 sheets	—	—
Z folding function	Z folding	Z folding unit ZU-609 52-90 gsm	—	—	—	—
Hole-punching	Two-hole punch / Upper two-hole punch	Punch kit PK-526 Up to 300 gsm		Punch kit PK-524 Up to 300 gsm		Punch kit PK-527 Up to 157 gsm	—
Cover sheet & Insert sheet	Cover sheet / Insert sheet	Post Inserter PI-507 or standard functions		Standard functions		Standard functions	Standard functions
Job separation	Job separation	Job separator JS-602	—	—	—	—

*1 Allows setting of a maximum of three output locations. For the FS-540 and FS-540SD, a maximum of four output locations can be set with Job Separator JS-602 installed. *2 C751i requires Relay Transport Unit RU-519, other models require Relay Transport Unit RU-513 to be installed. *3 The JS-508 is an option for sorting by function for use on the C551i or C451i. The JS-506 is an option for sorting by function for use on the C361i, C301i or C251i. The sorting function simplifies output of a large number of print jobs. With the JS-506 or JS-508 installed, a finisher cannot be installed. The JS-602 is an option that requires the FS-540 or FS-540SD. *4 On the FS-540, FS-540SD, FS-539 and FS-539SD parallel stapling is only supported for A3, A4 portrait, A4 landscape, B5 portrait and A5 landscape orientations. Manual setting is required for A3 and A4 landscape. *5 The FS-542 does not support parallel stapling in this position.

GO WHERE YOU WANT

Business today is not centred around being at the office all day long. Whether at home or on the move, you are connected to your office and resources, and the new bizhub i-Series is there at your disposal.

Mobile connectivity

Connect with NFC-equipped Android devices

The NFC touch area on the front of the bizhub allows users to print from and scan to NFC-equipped Android devices using the Konica Minolta Mobile Print app. After registering the device to your bizhub i-Series using the app, simply hold the device over the NFC touch area to print a selected file. Scanned documents in the MFP can be saved to the device the same way. NFC Android devices can also be used for user authentication, allowing users to log in at the MFP by touching their device.

Wireless LAN environment required.

Connect with iOS devices

The iOS action button for printing is also supported, making data sharing from a large range of apps smooth and simple. iOS devices can also be used for user authentication, allowing users to log in at the MFP using Bluetooth LE.

Requires EK-609 Local Area Interface Kit and Wireless LAN.

Secure and simple

Create a local wireless LAN environment with only the new bizhub i-Series, separate from your office LAN, with Simple Access Point (AP) Mode. Bypassing the main office LAN allows secure connection to mobile devices or laptops brought in from outside.

Requires UK-221 Upgrade Kit.

Base unit

Company LAN
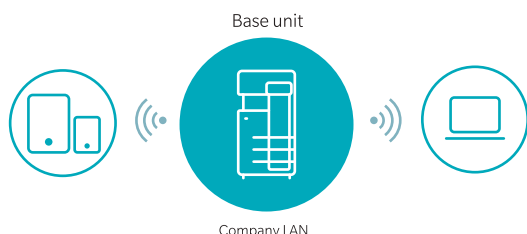
Scalable to meet your needs

Konica Minolta MarketPlace is pre-installed on the operation panel, giving users access to a wide range of convenient applications to tailor the functionality of the new bizhub i-Series.

Compatible mobile print services

Konica Minolta Mobile Print
A simple and intuitive user interface that enables fast, secure connection to mobile devices. Once a mobile device is registered, users can send, receive and share data securely, as well as print documents and images directly from their device. Authentication Print and Secure Print are also supported for worry-free printing of confidential documents.

Works with
Apple AirPrint

AirPrint
Apple's native printing system is supported for iOS and Mac OS devices. Connect to the new bizhub i-Series via wireless LAN without having to install any applications or printer drivers on the device.
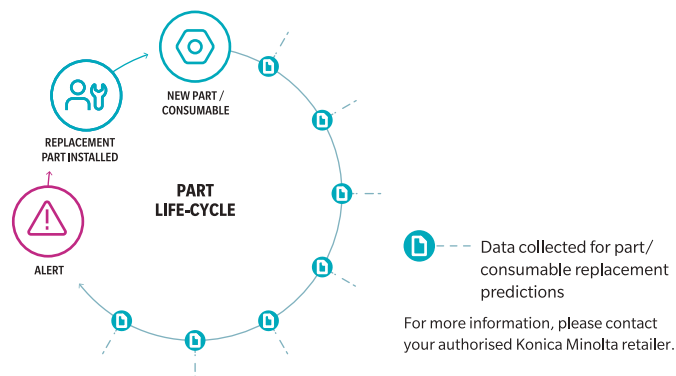
Mopria Print Service & Mopria Scan
Print from and scan to Android devices on your Wi-Fi network using Mopria Alliance apps.

Worldwide Remote Service Platform

The new bizhub i-Series MFPs feature intelligent self-diagnostic and remote maintenance capabilities. This allows smart prediction of optimum parts and consumables replacement for minimised downtime.

NEW PART / CONSUMABLE

REPLACEMENT PART INSTALLED

ALERT

PART LIFE-CYCLE

Data collected for part/ consumable replacement predictions

For more information, please contact your authorised Konica Minolta retailer.

bizhub Connectors

Connect the new bizhub i-Series directly to selected cloud services[1] and SharePoint corporate internal servers using the dedicated Connector app. Authenticate cloud services via the bizhub operation panel to save authentication details and access cloud services with ease.

bizhub Connector[2] offers 3 applications

bizhub Connector S-1 for Microsoft SharePoint Server

bizhub Connector G-1 for Google Apps

bizhub Connector E-1 for Evernote

*1 Google Drive, Gmail, and Evernote.
*2 Requires a separate set-up fee.

THINK ABOUT IT, WE DO

At Konica Minolta, we are in the business of making business run better. And that's never at the expense of sustainability or environmental responsibility.

Made responsibly

Konica Minolta's proprietary chemical processing is enhancing the strength and flame resistance of recycled plastics. The new bizhub i-Series is constructed with more than 30% recycled materials, with 88% of the outer casing made from recycled plastic.

Setting the tone for smart energy use

Konica Minolta's high-performance polymerised Simitri V toner requires less heat for fixing, using a temperature around 15° C lower than previous models, saving energy on every print. Simitri V toner also uses less energy during the manufacturing process.

Energy conscious

Power-saving logic on the new bizhub i-Series has been improved, dropping sleep mode power consumption to an industry-leading 0.5 W, reducing environmental impact and total cost of ownership (TCO).

Low energy consumption

Energy efficient features on the new bizhub i-Series mean that typical energy consumption (TEC) easily clears the values stipulated in the International Energy Star Program Version 3.0. Improved thermal insulation and a high-efficiency heater prevent heat loss and reduce warm up times for efficient operation and minimised environmental impact.

Sustainability is a priority

Green Products Certification is Konica Minolta's in-house evaluation system for environmental performance and sets a rigorous standard for sustainability and environmental consideration. All MFPs in the new bizhub i-Series have been certified as Green Products.
https://www.konicaminolta.com/about/csr/environment/activity/solution.html

100% renewable energy

Konica Minolta is contributing to reducing global CO_2 by using certified renewable electricity and solar power throughout production. All Konica Minolta Group MFP production facilities use 100% renewable energy. Work is currently under way to expand the use of renewable energy at all sales bases around the world.

Good Packaging Award

New bizhub i-Series MFPs are delivered protected by award-winning styrofoam Air Cushion packaging materials. Cushions are carefully distributed around the MFP for maximum protection and minimum waste.

GP GOOD PACKAGING

Environmental standards

Konica Minolta products are designed and manufactured in compliance with the leading global environmental standards.

- Energy Star Program, Japan
- Blue Angel, Germany
- Green Purchase, Japan
- Eco Mark, Japan
- Restriction of Hazardous Substances, EU

DESCRIPTION

ENHANCED FEATURES

LK-104v3 Voice guidance	Supports voice guidance
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 searchable PDF
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 application
LK-115v2 Trusted Platform Module	Trusted Platform Module for protection of data encryption and decryption
LK-116 Antivirus	Bitdefender® antivirus provides real time scanning of all incoming and outgoing data
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
IC-420 Fiery controller	Professional colour print controller
VI-516 Interface kit for IC-420	Fiery controller interface card
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 and/or offline stapler placement
FS-P04 Offline Stapler	Offline stapler, 20 sheets stapling
WT-519 Upright panel	Working table for upright panel
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

MEDIA INPUT

LU-303 Large capacity tray	3,000 sheets, A4, 52–256 g/m^2
LU-205 Large capacity tray	2,500 sheets, A4–SRA3, 52–256 g/m^2
MK-730 Banner tray	Multipage banner feeding

MEDIA OUTPUT

OT-514 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-519 Relay unit	For FS-539/SD or FS-540/SD installation
PI-507 Post inserter for FS-540/SD	Cover insertion; post finishing
JS-602 Job separator for FS-540/SD	Separation of fax output; etc.
ZU-609 Z-fold unit for FS-540/SD	Z-fold for A3 prints

TECHNICAL SPECIFICATIONS

SYSTEM SPECIFICATIONS

System speed A4	Up to 75/70 ppm (mono/colour)
System speed A3	Up to 37/35 ppm (mono/colour)
Autoduplex speed A4	Up to 75/70 ppm (mono/colour)
1st page out time A4	2.8/3.8 sec. (mono/colour)
Warm–up time	Approx. 13/14 sec. (mono/colour)[1]
Imaging technology	Laser
Toner technology	Simitri V toner
Panel size/resolution	10.1" / 1024 x 600
System memory	8,192 MB (standard/max)
System hard drive	256 GB SSD (standard) / 1 TB SSD (optional)
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-SRA3; customized paper sizes; banner paper max. 1,200 x 297 mm
Printable paper weight	52-300 g/m^2
Paper input capacity	3,650 sheets / 6,650 sheets (standard/max)
Paper tray input (standard)	1x 500; A6-A3; custom sizes; 52-256 g/m^2
	1x 500; A5-SRA3; custom sizes; 52-256 g/m^2
	1x 1,500; A5-A4; 52-256 g/m^2
	1x 1,000; A5-A4; 52-256 g/m^2
Large capacity tray (optional)	LU-303 3,000; A4; 52-256 g/m^2
	LU-205 2,500; A4-SRA3; custom sizes; 52-256 g/m^2
Manual bypass	150 sheets; A6-SRA3; custom sizes,banner; 60-300 g/m^2
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

SYSTEM SPECIFICATIONS

Output capacity	Up to 200 sheets / up to 3,300 sheets (standard/max)
Stapling	Max. 100 sheets or 98 sheets + 2 cover sheets (up to 300 g/m^2)
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)
Power consumption	220-240 V / 50/60 Hz; Less than 2.10 kW
System dimension (W x D x H)	615 x 688 x 1207 mm (without options)
System weight	Approx. 160.0 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; Optional: Barcode fonts; OCR A and B fonts; Unicode fonts
Mobile printing	AirPrint (iOS); Mopria (Android); Konica Minolta Mobile Print (iOS/Android) optional: WiFi Direct

PRINTER SPECIFICATIONS (OPTIONAL)

Print controller	Embedded Fiery IC-420
Controller CPU	AMD GX-424CC @ 2.4 GHz
Memory/HDD	4,096 MB / 500 GB
Page description language	Adobe PostScript 3 (CPSI 3020); PCL 6; PCL 5c
Operating systems	Windows 7 (32/64); Windows 8.1 (32/64); Windows 10 (32/64); Windows 11; Windows Server 2022; macOS 10.14 or later

SCANNER SPECIFICATIONS

Scan speed	200dpi	Up to 140/140 ipm in simplex (mono/colour)
		Up to 280/280 ipm in duplex (mono/colour)
	600dpi	Up to 80/75 ipm in simplex (mono/colour)
		Up to 160/150 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

COPIER 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 SPECIFCIATION

Fax modem	Up to 33.6 Kbps
Fax destinations	2,000 single + 100 groups

USER BOX SPECIFICATIONS

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; TLS1.2/1.3 network communication; IPsec support; IEEE 802.1x support; User authentication; Authentication log; Secure print; Kerberos; Storage data overwrite; Storage 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

DESCRIPTION

ENHANCED FEATURES

LK-104v3 Voice guidance	Supports voice guidance
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 searchable PDF
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 application
LK-115v2 Trusted Platform Module	Trusted Platform Module for protection of data encryption and decryption
LK-116 Antivirus	Bitdefender® antivirus provides real time scanning of all incoming and outgoing data
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
IC-420 Fiery controller	Professional colour print controller
VI-516 Interface kit for IC-420	Fiery controller interface card
UK-115 Interface board for IC-420	Fiery controller interface board
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 and/or offline stapler 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

OTHERS

KH-102 Keyboard holder	To place USB keyboard
CU-102 Air cleaning unit	Improving indoor air quality by reduced emission

MEDIA INPUT

PC-116 1x Universal tray	500 sheets, A5-A3, 52-256 g/m²
PC-216 2x Universal tray	2x 500 sheets, A5-A3, 52-256 g/m²
PC-416 Large capacity tray	2,500 sheets, A4, 52-256 g/m²
PC-417 Large capacity tray	1,500 + 1,000 sheets, A5-A4, 52-256 g/m²
DK-516 Copier desk	Provides storage space for print media and other materials
LU-302 Large capacity tray	3,000 sheets, A4, 52-256 g/m²
LU-207 Large capacity tray	2,500 sheets, A4–SRA3, 52–256 g/m²
MK-730 Banner tray	Multipage banner feeding

MEDIA OUTPUT

OT-513 Output tray	Output tray used instead of finisher
JS-508 Job separator	Separation of fax output; etc.
FS-533 Inner finisher	50-sheet stapling, 500 sheets max. output
MK-607 Attachment kit	For FS-533 installation
PK-519 Punch kit for FS-533	2/4 hole punching, autoswitching
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

	C651i	C551i
System speed A4 (mono/colour)	Up to 65/65 ppm	Up to 55/55 ppm
System speed A3 (mono/colour)	Up to 32/32 ppm	Up to 27/27 ppm
Autoduplex speed A4 (mono/colour)	Up to 65/65 ppm	Up to 55/55 ppm
1st page out time A4 (mono/colour)	2.8/3.8 sec.	3.3/4.3 sec.
Warm-up time	Approx. 12/13 sec. (mono/colour)[1]	
Imaging technology	Laser	
Toner technology	Simitri V Toner	
Panel size/resolution	10.1" / 1024 x 600	
System memory	8,192 MB (standard/max)	
System hard drive	256 GB SSD (standard) / 1 TB SSD (optional)	
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/m²; Dualscan ADF	
ADF double feed detection	Standard	
Printable paper size	A6-SRA3; customized paper sizes; banner paper max. 1,200 x 297 mm	
Printable paper weight	52-300 g/m²	
Paper input capacity	1,150 sheets / 6,650 sheets (standard/max)	
Paper tray input (standard)	1x 500; A6-A3; custom sizes; 52-256 g/m² 1x 500; A5-SRA3; custom sizes; 52-256 g/m²	
Paper tray input (optional)	PC-116 500 sheets; A5-A3; 52-256 g/m² PC-216 2x 500 sheets; A5-A3; 52-256 g/m² PC-416 2,500 sheets; A4; 52-256 g/m² PC-417 1,500 + 1,000 sheets; A5-A4; 52-256 g/m²	

SYSTEM SPECIFICATIONS

Large capacity tray (optional)	LU-302 3,000; A4; 52-256 g/m² LU-207 2,500; A4-SRA3; custom sizes; 52-256 g/m²
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/m²
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/m²)
Booklet output capacity	Max. 35 booklets; unlimited (without tray)
Power consumption	220-240 V / 50/60 Hz; Less than 1.58 kW
System dimension (W x D x H)	615 x 688 x 961 mm (without options)
System weight	Approx. 100.0 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; Optional: Barcode fonts; OCR A and B fonts; Unicode fonts
Mobile printing	AirPrint (iOS); Mopria (Android); Konica Minolta Mobile Print (iOS/Android) optional: WiFi Direct

PRINTER SPECIFICATIONS (OPTIONAL)

Print controller	Embedded Fiery IC-420
Controller CPU	AMD GX-424CC @ 2.4 GHz
Memory/HDD	4,096 MB / 500 GB
Page description language	Adobe PostScript 3 (CPSI 3020); PCL 6; PCL 5c
Operating systems	Windows 7 (32/64); Windows 8.1 (32/64); Windows 10 (32/64); Windows 11; Windows Server 2022; macOS 10.14 or later

SCANNER SPECIFICATIONS

Scan speed	200dpi	Up to 140/140 ipm in simplex (mono/colour)
		Up to 280/280 ipm in duplex (mono/colour)
	600dpi	Up to 80/75 ipm in simplex (mono/colour)
		Up to 160/150 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	

COPIER SPECIFICATIONS

Copy resolution	600 x 600 dpi
Gradation	256 gradations
Multicopy	1-9,999
Original format	Max. A3

COPIER SPECIFICATIONS

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

USER BOX SPECIFICATIONS

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; TLS1.2/1.3 network communication; IPsec support; IEEE 802.1x support; User authentication; Authentication log; Secure print; Kerberos; Storage data overwrite; storage 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 (5% 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 humidity.
– 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.
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bizhub C751i / C651i / C551i

KONICA MINOLTA OPTIMISED PRINT SERVICES ™

From consulting, system design, to operations, Konica Minolta offers total support to optimise your office output environment.

⚠ **Requirements for safe use**
• Please read and follow the instruction manual to ensure safe operation.
• Only operate using appropriate power supply and voltage.
• Connecting the earth wire to an inappropriate place may cause explosion or electric shock. Please connect accordingly (Taiwan and the Philippines only).

SIMITRI V   CORTADO   Works with Apple AirPrint   mopria   Wi-Fi CERTIFIED

For Plastic Waste
Management Details

For Battery Waste
Management Details

Konica Minolta Business Solutions India Pvt. Ltd.

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