



KONICA MINOLTA

Giving Shape to Ideas

MAXIMISE YOUR OFFICE PRODUCTIVITY



bizhub C759/C659

Modernises internal workflow with astonishing productivity

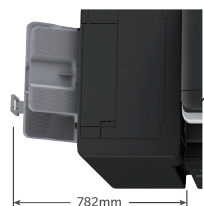
The top-of-the-class scanning and output speed of this high-end colour MFP enables high input and output productivity to meet the sophisticated needs of large offices and CRDs requiring high-volume output.



Large capacity ADF featuring top-of-the-class performance

Furnished with a maximum stacking capacity of 300 sheets and high-speed scanning capability of 240 ipm (duplex). The double-feed detector*1 improves scanning speed to enhance the efficiency of high-volume scanning work essential to legal offices and educational institutes.

*1 Optional



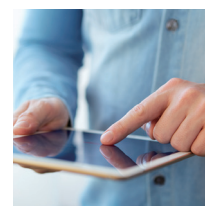
Built-in Z-fold finisher FS-537

A Z-fold option can be incorporated into the FS-537 finisher to enable the performance of multiple tasks in a compact space. Up to 100% productivity is realised for punching and stapling jobs to provide rapid response to printing and copying needs.



Easy-to-view, easy-to-use 10.1 inch panel

The large 10.1 inch touch panel is furnished with multi-touch capability and also features a mobile touch area (NFC) to connect to mobile devices. 4GB is allocated to the memory so that OpenAPI and IWS applications can be operated with ease using the large size screen.



Mobile & cloud-based solutions supported

Greater affinity with mobile devices and various cloud-based services enables realisation of a seamless workflow structure. Because the solution software and the operation methods are common among all bizhub series, the operator can perform smooth operation without hesitation, achieving a high efficiency in

Duplex Scanning
240

Full Colour Output
65

First Copy Time
3.6

Warm-up Time
22

Maximises productivity to

Speedy input/output of high volume jobs

Faster scanning speed and precise outputs create smooth workflow

The ADF features a 300-sheet paper holding capacity and impressive duplex 240 ipm (120 sheets for double-sided) scan speed. Its high productivity supports business efficiency and speed, while its instant scanning and copying meet customers' high-volume needs. An error message appears when double feeding is detected.*¹ The scanned document can be previewed on the screen to determine where scanning should be resumed.

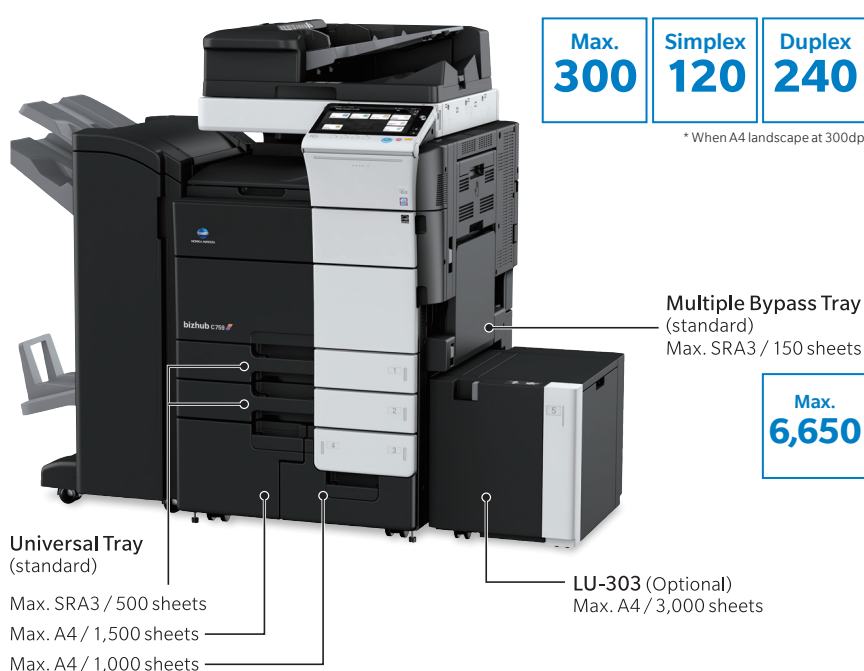
*¹ Optional Double feed detection Kit UK-501 is required.

Plenty of paper feed options

The standard paper capacity of the MFP is 3,650 sheets. The optional Large Capacity Unit will bring the maximum of 6,650*¹ sheets to reduce overall MFP downtime caused by paper replenishment.

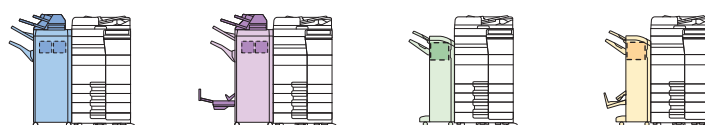
*¹ When optional Large Capacity Unit LU-303 are mounted.

*The paper supply capacity for all models is based on 80g/m²



Optional finishers

A variety of finishers is available to enable advanced post-processing including stapling and punching in various patterns, saddle-stitching, etc.



Features	Finishing image	FS-537 ^{1,2}	FS-537SD ^{1,2}	FS-536 ^{1,2}	FS-536SD ^{1,2}
Sorting (offset sorting)	Paper output position is shifted for each set				
Stapling	Corner stapling (diagonal) Corner stapling (parallel) ³ Corner stapling (parallel) ³ Two-point stapling (parallel) ³	Max. 100 sheets (52–80g/m ²)	Max. 100 sheets (52–80g/m ²)	Thin/normal (52–90g/m ²): 50 sheets Thick (91–120g/m ²): 30 sheets Extra thick (121–209g/m ²): 15 sheets	Thin/normal (52–90g/m ²): 50 sheets Thick (91–120g/m ²): 30 sheets Extra thick (121–209g/m ²): 15 sheets
Saddle stitching (booklet) & folding	Booklet Centre-fold Letter-fold	—	Max. 20 sheets	—	Max. 20 sheets
Z-folding	Z-folding	Z-folding unit ZU-609 (52–90g/m ²)	Z-folding unit ZU-609 (52–90g/m ²)	—	—
Punching	Two-hole punch Upper two-hole punch	Punch kit PK-523 (up to 300g/m ²)	Punch kit PK-523 (up to 300g/m ²)	Punch kit PK-520 (up to 300g/m ²)	Punch kit PK-520 (up to 300g/m ²)
Cover sheet & insert sheet	Cover sheet Insert sheet	Post inserter PI-507	Post inserter PI-507		

*¹ Paper output to the main body is possible. Up to three output destinations can be set. *² Relay unit RU-513 is required. *³ Parallel stapling is only compatible with A3, A4/B5 vertical and A4/A5 horizontal on FS-537/FS-537SD/FS-536/FS-536SD. *⁴ Diagonal corner stapling is not possible.

Efficient use of mobile & cloud systems

Convenient Mobile Touch Area

Pair Android mobile devices*¹ with bizhub C759/C659 by simply holding them close to the Mobile Touch Area on the multi-touch screen. NFC (Near Field Communication) ensures smooth, quick connections. The Mobile Touch Area can also be used to log in, print files, scan documents and import scanned data.*² iOS devices pair using Bluetooth LE (BLE).³



*1 Android OS 4.4 or higher and Konica Minolta Mobile Print must be installed.

*2 Initial setup required for logging in. Wireless LAN environment required for printing and scanning.

*3 Optional Device Connection I/F Kit EK-609 is required.

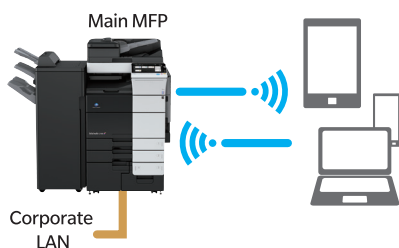
bizhub Remote Access

The bizhub Remote Access app allows operation of bizhub C759/C659 from Android devices and iPhone/iPad/iPod touch. Users can wirelessly operate bizhub hardware and software keys, enter data, import scanned data, send data from bizhub C759/C659 using the mobile device's address book and more.




Wireless LAN*

Access Point mode and Simple Access Point mode via Wireless LAN allow computers and mobile devices in your office to wirelessly connect with bizhub C759/C659. This creates a fully independent network that supports BYOD (bring your own device) without additional investment. Connection with your company's existing wireless LAN is also supported.



Up to 5 devices can access bizhub C759/C659 simultaneously in AP mode with UK-212 equipped. Up to 4 devices can access bizhub

Connect instantly without print drivers to industry standard mobile technologies

 AirPrint Print from any compatible printer on your company's wireless LAN using AirPrint, Apple's standard printing system. It is compatible with iOS 4.2 and Mac OS 10.7 or later.	✓		
 Mopria Print Service This wireless printing technology provides a universal print driver for printing from devices installed with Android 4.4 or later.		✓	
 Google Cloud Print Leading technology connects bizhub C759/C659 with the web so users can print from anywhere outside the office regardless of OS, device or application. <small>Note: Google Cloud Print Setup and Google account registration are required.</small>	✓	✓	
 Konica Minolta Print Service This application enables printing directly from devices running Android 4.4 or later through your company's wireless LAN.		✓	
 Konica Minolta Mobile Print Connect mobile devices with bizhub C759/C659 via Wi-Fi to print documents and images as well as import scanned data.	✓	✓	✓

Establish an environment for

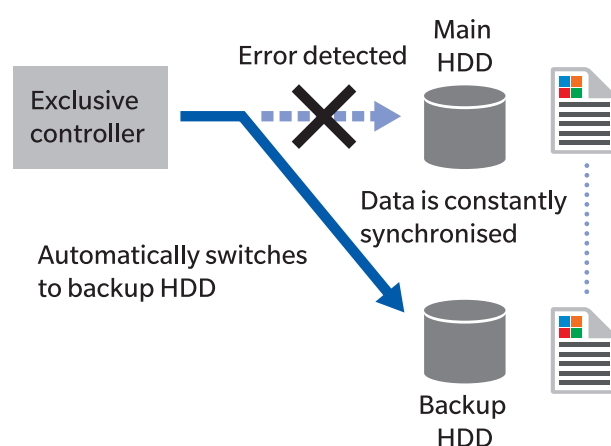
Easy authentication

Smooth and efficient password and IC card authentication are supported. In addition to regular authentication via server, server-free authentication can also be performed directly on the main unit with detailed control of access to each function, including copying, printing, scanning and faxing. These features complement your company's existing security measures to protect important data and hardcopy resources, prevent unauthorised bizhub access and



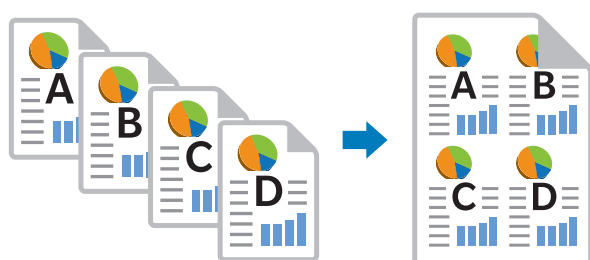
HDD mirroring*

This feature ensures that all data saved on the main HDD is always saved on a backup HDD as well. If the main HDD fails, bizhub C759/C659 automatically switches to the backup HDD to prevent operational downtime and data loss.



N-in-One copying

It's easy to copy multiple pages on a single sheet of paper to reduce paper costs and facilitate viewing of related pages. Users can copy up to 8 pages on a single side of paper when scanning a paper document and up to 16 pages when printing from a file.



Banner print*

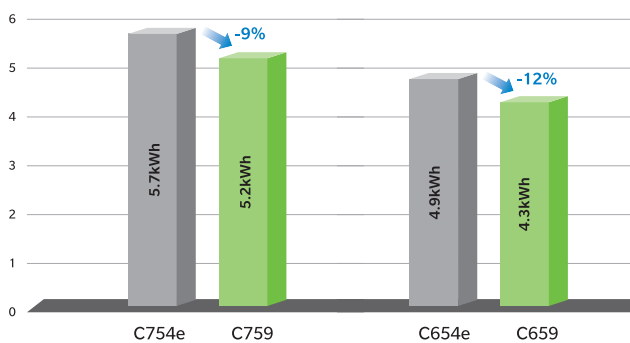
Create appealing promotional materials in-house on bizhub C759/C659. Simply select the Banner Print feature and select the file to print. Then place the long paper (up to 1,200mm) in the bypass tray with the paper setting guide flipped up. When ready, print away for big, beautiful results.





Low power consumption

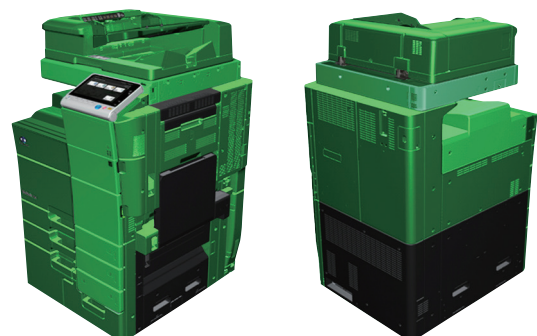
bizhub C759/C659 minimises energy use during normal operation. It easily clears the latest Energy Star Program TEC standards and



*Values for 220-240 V

Eco-friendly materials

Approximately 64% of the outer surfaces and 30% of the weight of resin parts on bizhub C759/C659 consist of recycled materials. This includes PC/PET developed by Konica Minolta using advanced chemical processing technology. 70% of PC/PET on outer surfaces is



● Recycled PC/ABS



MFP

bizhub C759/C659

COLOUR HIGH VOLUME MULTIFUNCTION PRINTER

bizhub C759/C659

System Overview

System memory	4 GB (standard)
System hard disk	250 GB (standard)
Interface	10-BASE-T/100-BASE-TX/1,000-BASE-T Ethernet, USB 1.1, USB 2.0, Wi-Fi 802.11a/b/g/n/ac (optional)
Network protocols	TCP/IP (IPv4/IPv6), SMB, LPD, IPP, SNMP, HTTP
Frame types	Ethernet 802.2, Ethernet 802.3, Ethernet II, Ethernet SNAP
Automatic document feeder (optional)	Up to 300 originals, A6-A3, 35-210 gsm
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: 3,650 sheets, Max.: 6,650 sheets
Tray 1	500 sheets, A5-SRA3, custom sizes, 52-256 gsm
Tray 2	500 sheets, A5-SRA3, custom sizes, 52-256 gsm
Tray 3	1,500 sheets, Postcards, A5-A4, 52-256 gsm
Tray 4	1,000 sheets, Postcards, A5-A4, 52-256 gsm
Large capacity unit LU-303 (optional)	3,000 sheets, A4/Letter, 52-256 gsm
Large capacity unit LU-205 (optional)	2,500 sheets, A4/Letter - SRA3/Ledger, 52-256 gsm
Bypass tray	150 sheets, Postcards, A6-SRA3, custom sizes, banner, 52-300 gsm
Automatic duplexing	Postcards, A6-SRA3, custom sizes, 52-256 gsm
Finishing modes (optional)	Group, sort, staple, punch, output tray, booklet, centre fold, tri-fold in, Z-fold
Power consumption	[220-240 V, 50/60 Hz] less than 2.10 kW (system)
System dimensions	[W x D x H] 670 x 842 x 1,232 mm
System weight	Approx. 219.0 kg ^{*1,*2}

^{*1} Main Body: 204.4 kg + DF-703 (standard): 14.5 kg

^{*2} Including Drum/Developer/Toner bottle

Copier Specifications

Copying process	Electrostatic laser copy, tandem, intermediate
Toner system	Simitri® HD Polymerized Toner
Copy/print speed A4	[C759] Colour: Up to 65 ppm, B/W: Up to 75 ppm [C659] Colour: Up to 65 ppm, B/W: Up to 65 ppm
1st copy out time	[C759] Colour: 4.9 sec. or less, B/W: 3.6 sec. or less [C659] Colour: 4.9 sec. or less, B/W: 3.7 sec. or less
Warm-up time	Colour: 35 sec. or less, B/W: 22 sec. or less
Copy resolution	600 x 600 dpi
Gradation	256 gradations
Multicopy	1-9,999
Original format	A6S, B6S, A5-SRA3
Magnification	25-400% in 0.1% steps, auto-zooming

Printer Specifications

Print resolution	1,800 (equivalent) x 600 dpi, 1,200 x 1,200 dpi
Page Description Language	PostScript 3 (3016) Emulation, PCL 6 (XL Version 3.0) Emulation, PCL 5e/c Emulation, XPS
Operating systems	Windows 7 (32/64), Windows 8.1 (32/64), Windows 10 (32/64), Windows Server 2008 (32/64), Windows Server 2008 R2, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016, Macintosh OS X 10.8 or later, Linux, Unix, Citrix
Printer fonts	80 PCL, 137 PostScript 3 Emulation
Mobile printing	AirPrint (iOS), Mopria (Android), Google Cloud Print (optional), Wi-Fi Direct (optional), Konica Minolta Print Service (Android), Konica Minolta Mobile Print (iOS, Android, Windows 10 Mobile)

Scanner Specifications

Scan speed ^{*3} with DF-703	1-sided original: 75/80 ipm (Colour / B/W, 600 dpi), 120 ipm (300 dpi) 2-sided original: 150/160 ipm (Colour / B/W, 600 dpi), 240 ipm (300 dpi)
Resolution	Max.: 600 x 600 dpi
Scan modes	Scan to Email, Scan to PC (SMB), Scan to FTP, Scan to WebDAV, Scan to BOX (HDD), Scan to WSD (Web Service), Scan to DPWS (Device Profile for Web Service), Scan to Scan Server, Scan to USB memory, Network TWAIN scan, Scan to Me, Scan to Home, Scan to URL
File formats	JPEG, TIFF, PDF, PDF/A-1a ^{*4} , PDF/A-1-b ^{*4} , compact PDF, encrypted PDF and searchable PDF ^{*4} , XPS, compact XPS, OOXML (pptx, docx ^{*4} , xlsx ^{*4}), Linearized PDF ^{*4}
Destinations	2,100 (single + group), LDAP, PSDA support

^{*3} When copying A4 or Letter (8-1/2 x 11)

^{*4} Optional

A3 multifunctional with 75/65 ppm b/w and 65 ppm colour. Standard Emperon™ print controller with PCL 6, PCL 5, PostScript 3, PDF 1.7, XPS, and OOXML support. Paper capacity of 500 + 500 + 1,500 + 1,000 sheets and 150-sheet manual bypass. Media from A6 to SRA3, 1.2 m banner and 52 – 300 gsm. 4 GB memory, 250 GB hard disk and Gigabit Ethernet standard.

Fax Specifications (optional)

Fax	Super G3
Transmission	Analog fax, Internet fax, Colour Internet fax, IP address fax
Resolution	Max.: 600 x 600 dpi (ultra-fine)
Compression method	MH, MR, MMR, JBIG
Modem speed	Up to 33.6 Kbps
Destinations	2,100 (single + group)

Components and Options

MK-730 Banner paper mount kit	Banner paper feeder
OT-508 Output tray	Output tray used instead of finisher
FS-536 Staple finisher	50-sheet stapling, tray1: max. 200-sheet output, tray2: max. 3,000-sheet output
FS-536SD Staple/booklet finisher	50-sheet staple finisher, 20-sheet booklet finisher, tray1: max. 200-sheet output, tray2: max. 2,000-sheet output
PK-520 Punch kit	For FS-536/SD, 2/3/4 hole punching, Auto switching
FS-537 Staple finisher	100-sheet stapling, tray1: max. 200-sheet output, tray2: max. 3,000-sheet output
FS-537SD Staple/booklet finisher	100-sheet staple finisher, 20-sheet booklet finisher, tray1: max. 200-sheet output, tray2: max. 2,500-sheet output
PK-523 Punch kit	For FS-537/SD, 2/3/4 hole punching, Auto switching
ZU-609 Z-folding unit	For FS-537/SD, Supports the Z-fold function
JS-602 Job separator	For FS-537/SD, Separation for fax output, etc.
PI-507 Post inserter	For FS-537/SD, Inserts cover sheets into the copied or printed sheets
RU-515 Relay unit	For FS-536/SD, FS-537/SD installation
SP-501 Stamp unit	Stamps a scanned original when sending a fax
UK-501 Double feed detection kit	For ADF, Multi-feed detector to reduce errors and paper jams
WT-506 Working table	Authentication device placement
WT-513 Working table	Working table for Upright Panel
FK-516 Fax board	Super G3 fax, fax functionality for 1st and 2nd line
IC-418 Image controller	Professional colour print controller
VI-510 Video interface kit	For IC-418, Fiery controller interface card
EK-610 USB I/F kit	USB interface kit
EK-611 USB I/F kit	USB interface kit, Bluetooth LE
SC-508 Security kit	Copy guard function
MK-735 Mount kit	Installation kit for IC card reader
KH-102 Keyboard holder	To place USB keyboard
KP-101 10-Key pad	10-key
UK-212 Wireless LAN	Wireless LAN and wireless LAN Access Point Mode
HD-524 Hard disk mirroring kit	Back-up HDD
LK-102 v3 PDF enhancements	PDF/A, PDF encryption, digital signature
LK-104 v3 Voice guidance	Provides voice guidance functions
LK-105 v4 OCR text recognition	Searchable PDF and PPTX, PDF/A-1a
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-115 v2 TPM activation	Trusted Platform Module for protection of data encryption and decryption

- All specifications refer to A4-size paper of 80 gsm quality.
- The support and availability of the listed specifications and functionalities vary depending on operating systems, applications and network protocols as well as network and system configurations.
- 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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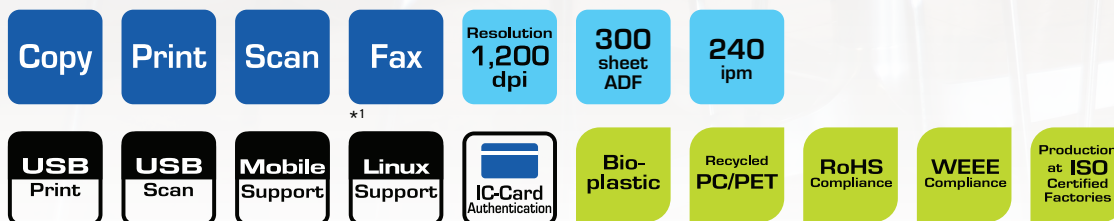
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Subiaco WA 6008
(08) 6380 3700

bizhub C659/C759



1. Optional



Ecology & Environment

KONICA MINOLTA copiers and multi-functional products are designed with the environment in mind.

- Energy Star
- Eco-conscious Toners
- RoHS Compliance
- Production at ISO Certified Factories
- WEEE Compliance



Requirements for safe use.

- Please read and follow the instruction manual to ensure safe operation.
- Only operate using appropriate power supply and voltage.

Product appearance, configuration and/or specificants are subject to change without notice.

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