HIGH PERFORMANCE TECHNOLOGY

C368/C308/C258

Meeting the demands of your dynamic work environment

As your workforce becomes increasingly mobile, your staff and colleagues are looking for greater flexibility.
You need to connect seamlessly, so you can focus on whatever you do best.
In this new environment, collaboration is key. That's why innovative technology
is embedded within our new multi-function printers (MFPs).

Simple, flexible and easy to use

We've engineered our new compact A3 bizhub C368, bizhub C308 and bizhub C258 MFPs to allow effortless printing and scanning via the very latest mobile devices. Thanks to our new PageScope mobile application, this is achieved in the simplest possible way. To use the bizhub MFP, the user simply touches their mobile device against the Mobile Touch Area on the front panel. This enables someone to either print directly from the mobile device – or save scanned data from the bizhub through the mobile application.

Intuitive touch screen operations

The bizhub C368/C308/C258 models are very easy to operate, thanks to our intuitive INFO-Palette design, and the new 9-inch touch panel. Functions can be selected with natural swipe, pinch, zoom, drag and drop gestures – just like smart devices. We have continued to refine our technology, so users can benefit from the improved navigation with horizontal scrolling and pop-up menus. Frequently used settings can be saved on the main screen. For security, a PIN-based system can be used to hold jobs until the authorised owner of the documents releases them.

Share your ideas anytime, anywhere

With increased workplace mobilty. People are creating and showing information in many exciting new ways.
That's why we've incorporated a full suite of connectivity options. The latest industry-leading wireless, mobile and cloud-based services are also supported. For maximum flexibility, you can print and scan via:

Apple AirPrint
Enables printing from a Mac or iOS mobile devices

Mopria Print Service
Enables printing from Android smartphones or tablets

Google Cloud Print
Share the printer over the web with anyone you choose

Direct Print
Print emails and attachments directly from the local network

PageScope Mobile Application
Pri nt and scan documents, photos and images to and from a mobile device via Wi-Fi

Wireless LAN
Greater connectivity in challenging installation environments

You can also use Wi-Fi Direct, which enable any compatible mobile device to connect on a Peer-to-Peer basis, without relying on the company network.

Tailor functions to suit your workflow

The innovative new soft and hard menu keys enable the device to understand what you require. And by using the widget function, you can configure menus to display your choice of communications, usage rules and warnings. You'll also enjoy greater flexibility with a remarkably wide range of scan file formats to suit your needs. The modular design and configurations provide a wide range of configurable options.

The iOption accessories allow scanning to OOXML file formats such as PowerPoint or text-searchable file formats so that you can have a wider ability to integrate your documents with your workflow and document management systems. This can give you more advanced document workflow integration, for greater workplace efficiencies.

Stronger, smarter and more secure

The bizhub C368/C308/C258 offers greater security, advanced authentication and print management solutions, optional hard disk mirroring, and document protection technology. All underpinned by a powerful combination of embedded technologies – including a dual core CPU, Emperon Controller, Simitri Toner Technology and a LED-scanning unit. Build quality is impressive, and these are rigorously tested devices, engineered to go the distance.

Fast speeds and bright colour output

With increased workforce mobility, there are ever-greater demands for speed and efficiency. That's why the bizhub C368 delivers its brilliant full colour output at 36 pages per minute (30ppm for bizhub C308, 25ppm for bizhub C258) at A4 size.

Its 1800 x 600 enhanced dpi print resolution, or 1200 x 1200 real dpi produces vibrant colour office communications, and brings your ideas to life. It also offers high quality scanning at up to 600 dpi. A wide range of print and scan sizes are supported, up to A3. Your business will benefit from more powerful performance, and high quality output with greater impact.

Helping your business thrive

Konica Minolta's multi-functional printers deliver the class-leading image quality you have come to expect from Konica Minolta. Overall, they offer many benefits for a demanding office environment – such as cost management, workplace efficiency, security and better environmental performance. They'll help your business grow – and bring your ideas to life.

Reduced environmental footprint

From the very start of the manufacturing process, we have taken great care to follow industry best practice with the use of recycled materials, bioplastics and advanced chemical processing technologies.

A true technology innovator

Konica Minolta invests continually in research and development in order to deliver inspiring products and give shape to ideas. Globally recognised for its award winning products, we work closely with businesses to deliver a range of multifunctional digital imaging solutions for document scanning, printing and electronic archiving and distribution. This consultative approach can help you further improve efficiency, cut costs, strengthen security and reduce your impact on the environment.

bizhub

Easy connectivity

Connect with mobile devices

Enjoy a flexible mobile work style by using bizhub C368/C308/C258 together with iOS, Android and Windows 10 mobile devices. Users can take advantage of printing and other bizhub features through their favourite industry standard mobile technolo gies (see below).

Convenient Mobile Touch Area

Pair Android mobile devices*1 with bizhub C368/C308/C258 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 C368/C308/C258 from Android devices and iPhone/iPad/iPod touch. Users can wirelessly operate bizhub hardware and software keys, enter data, import scanned data and send data 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 C368/C308/C258. 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.

* Optional Upgrade Kit UK-212 or UK-215 is required.

QR code display screen

AP mode and Simple AP mode (Wireless LAN)

Main MFP

Corporate LAN
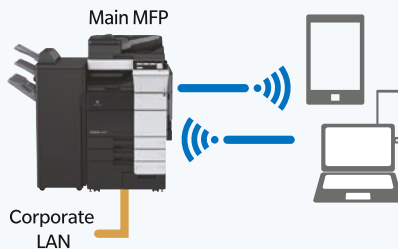
Up to 5 devices can access bizhub C368/C308/C258 simultaneously in AP mode with UK-212 equipped. Up to 4 devices can access bizhub C368/C308/C258 simultaneously in Simple AP mode with UK-215.

# Connect instantly without print drivers to industry standard mobile technologies

		Windows 10	Android Mobile iOS	
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 *Available soon	Leading technology connects bizhub C368/C308/C258 with the web so users can print from anywhere outside the office regardless of OS, device or application. Note: Google Cloud Print Setup and Google account registration are required.	✓	✓	
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 C368/C308/C258 via Wi-Fi to print documents and images as well as import scanned data.	✓	✓	✓

Optional finishers

Three optional finishers are available for post-processing tasks. Optional finishers FS-534 and FS-534SD include stapling functions (up to 50 sheets), a 3,000-sheet capacity unit (2,000 sheets on FS-534SD), booklet functions, folding functions and more. Optional inner finisher FS-533 handles stapling from within compact bizhub dimensions.

Features	Finishing image	FS-534[1, 2]	FS-534SD[1, 2]	FS-533	JS-506
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]	Thin/normal (52 – 90g/m2): 50 sheets Thick (91 – 120g/m2): 30 sheets Extra thick (121 – 209g/m2): 15 sheets	Thin/normal (52 – 90g/m2): 50 sheets Thick (91 – 120g/m2): 30 sheets Extra thick (121 – 209g/m2): 15 sheets	Max. 50 sheets [4] (52 – 90g/m2)	-
Saddle stitching (booklet) & folding	Booklet Centre-fold Tri-fold	-	Max. 20 sheets	-	-
Punching	Two-hole punch Upper two-hole punch	Punch kit PK-520 (up to 300g/m2)	Punch kit PK-520 (up to 300g/m2)	Punch kit PK-519 (up to 157g/m2)	-
Cover sheet & insert sheet	Cover sheet Insert sheet	○	○	○	○

*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-534/FS-534SD.
*4 Diagonal corner stapling is not possible.

Minimal environmental impact

Low power consumption

bizhub C368/C308/C258 minimises energy use during normal operation.
It easily clears the latest Energy StarP rogram TEC standards and
reduces both CO2 emissions and TCO.

TEC values (kWh)

	C364e	C368	C284e	C308	C224e	C258
	2.2 kWh	1.8 kWh	1.7 kWh	1.6 kWh	1.22 kWh	1.2 kWh

-18%   -6%   -2%
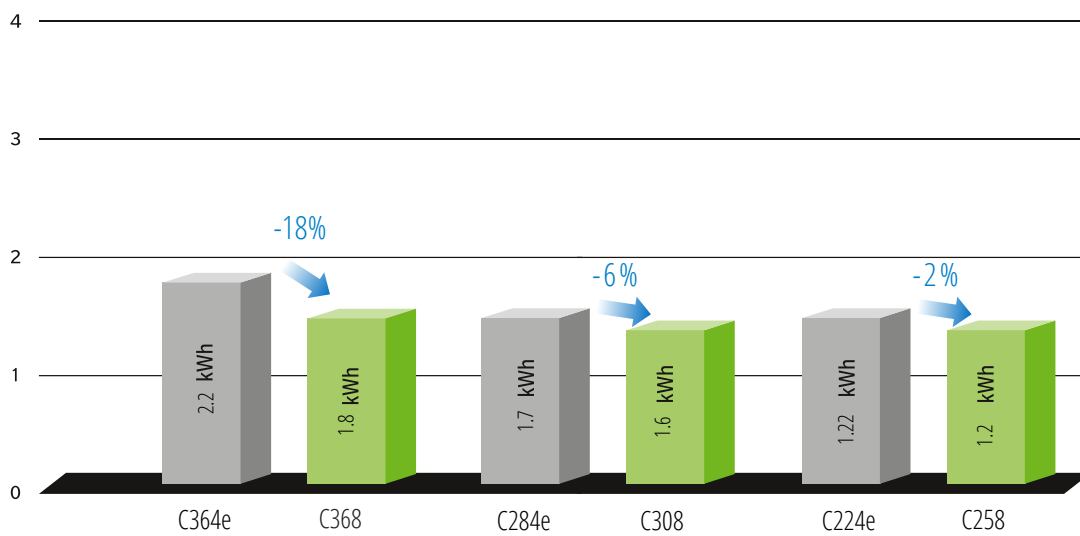
*Values for 220-240 V
*TEC values applied to the International Energy Star Program Version 2.0

Sleep mode

bizhub C368/C308/C258 automatically switches to sleep mode
after a user-defined period of inactivity. This mode reduces power
consumption to a mere 0.5W by cutting off power to the CPU. When
users want to use bizhub C368/C308/C258 again, it switches back
to full power in seconds.

Eco-friendly materials

Approximately 7 8% of the outer surfaces and 25% of the weight
of resin parts consist of recycled materials.
This includes PC/PET developed by Konica Minolta using advanced
chemical processing technology.
70% of PC/PET on surfaces within the unit is PCR (post-consumer recycled).

● Recycled PC/ABS

bizhub C368/C308/C258

MONOCHROME MID-VOLUME MULTIFUNCTION PRINTER

General Specifications

	bizhub C368	bizhub C308	bizhub C258	
Type	Desktop Full Colour Printer / Copier / Scanner			
Colour Support	Full colour			
Copy Resolution Scan	Main: 600 dpi × Sub: 600 dpi			
Print	1,800 dpi (equivalent) × 600 dpi			
Gradation	256			
Memory Capacity (Std./Max.)	4 GB			
HDD	250 GB			
Original Type	Sheets, Books, Objects			
Max. Original Size	A3 (11" × 17")			
Output Size	Main unit: SRA3*1, A3 to A5, 12-1/4" × 18" (A3 wide (311.1 mm × 457.2 mm)), 11" × 17" to 8-1/2" × 11", 5-1/2" × 8-1/2", 8" × 13"*2, 16K, 8K Bypass Tray: SRA3, A3 to A5, B6*3, A6*3, 12" × 18" (A3 wide (311.1 mm × 457.2 mm)), 11" × 17" to 5-1/2" × 8-1/2", 8" × 13" *4, 16K, 8K, Postcard (A6 (4" × 6" Card)), Envelope*5, Label sheet, Tab paper, Banner paper (Width: 210 mm to 297 mm (8-1/4" to 11-11/16"), Length: 457 mm to 1,200 mm (18" to 47-1/4"))*6			
Image Loss	Max. 4.2mm or less for top edge (5 mm for thin paper), Max. 3.0mm or less for bottom edge, Max. 3.0mm or less for right/left edges *A loss of 4.2 mm each during printing.			
Warm-Up Time*7 (23°C, std. voltage) * The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.	Colour/B&W: 20 sec. or less			
*The time required to start printing when the main power switch is ON and the sub-power switch is turned from OFF to ON.	Colour/B&W: 20 sec. or less	Colour/B&W: 18 sec. or less		
First Copy Out Colour	6.9 sec. or less	7.3 sec. or less	7.5 sec. or less	
Time*8 B/W	5.3 sec. or less	5.6 sec. or less	6.1 sec. or less	
Copy Speed (Colour/B&W, A4)	36 ppm	30 ppm	25 ppm	
Copy Fixed Same Magnification	1: 1±0.5% or less			
Magnification Scaling Up	1: 1.154/1.224/1.414/2.000			
Scaling Down	1: 0.866/0.816/0.707/0.500			
Preset	3 types			
Zoom	25 to 400% (in 0.1% increments)			
Lengthwise Crosswise Individual Settings	25 to 400% (in 0.1% increments)			
Paper Capacity Tray 1	500 sheets (up to A3)			
(80 g/m2) Tray 2	500 sheets (up to SRA3)			
Multiple Bypass Tray	150 sheets (up to SRA3)			
Max. Paper Capacity (80 g/m2)*9	6,650 sheets			
Paper Weight Tray 1 / 2	52 to 256 g/m2			
Multiple Bypass Tray	60 to 300 g/m2			
Multiple Copy	1 to 9,999 sheets			
Auto Duplex Paper Size	SRA3, A3 to A5, B6*3, A6*3, 12-1/4" × 18" (A3 wide (311.1 mm × 457.2 mm)), 11" × 17"*3 to 5-1/2" × 8-1/2"*3, 7-1/4" × 10-1/2", 8" × 13", 16K, 8K, Postcard (A6 (4" × 6" Card))			
Paper Weight	52 to 256 g/m2			
Power Requirements	AC220 to 240 V 8.0 A (50/60 Hz)			
Max. Power Consumption	1.5 kW or less			
Dimensions [W] × [D] × [H]	615 × 685 × 779 mm (24-3/16" × 27-15/16" × 30-11/16")			
Weight	Approx. 85 kg (187-3/8 lb)			
Space Requirements [W] × [D]*10	937 × 1,214 mm (36-7/8" × 47-13/16")			

*1 SRA3 paper can be used in Tray2.
*2 There are four types of foolscap: 8-1/2" × 13-1/2"*2, 8-1/2" × 13"*2, 8-1/4" × 13"*2, and 8" × 13"*2.
Any one of these sizes is selectable. For details, contact your service representative.
*3 Short edge feed
*4 There are six types of foolscap: 8-1/2" × 13-1/2"*2, 220 mm × 330 mm*3, 8-1/2" × 13"*3, 8-1/4" × 13"*3, 8-1/8" × 13-1/4"*3, and 8" × 13"*3.
Any one of these sizes is selectable. For details, contact your service representative.
*5 Wrinkles or printing errors may occur due to the type, storage or environment that exists when envelope printing is carried out.
*6 Printing on banner paper can only be performed from a PC.
*7 May vary depending on the operating environment and usage.
*8 A4 long edge feed full size/using the first tray/scanning from the original glass surface.
*9 With options installed.
*10 Without options, with paper trays pulled out, and multiple bypass tray, auxiliary tray and ADF opened.

Scanning

Type	Full-Colour Scanner
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), IEEE 802.11 b/g/n*1
Driver	TWAIN Driver, HDD TWAIN Driver
Protocol	TCP/IP (FTP, SMB, SMTP, WebDAV) (IPv4/IPv6)
Scanning Speed (Colour/B&W) (300 dpi, A4, Simplex)	80 opm*2
Scanning Size	Max. A3 (11" × 17")
Output Format	TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (pptx, xlsx*1, docx*1), Searchable PDF*1, PDF/A*1, Linearised PDF*1
Scanning Resolution Push	200 dpi / 300 dpi / 400 dpi / 600 dpi
Pull	100 dpi / 200 dpi / 300 dpi / 400 dpi / 600 dpi
Main Functions	Scan to E-Mail, Scan to FTP, Scan to BOX (HDD), Scan to PC (SMB), Network TWAIN, Scan to WebDAV, Scan to USB, Scan to Scan Server, Scan to Web Service (WSD-Scan), Device Profile for Web Services (DPWS)
Other Functions	Multi-Method Send, Authentication at the time of E-Mail send (SMTP authentication, POP before SMTP), S/MIME, Annotation

*1 Optional
*2 When using the Automatic Document Feeder DF-629.

Internet Fax

Protocol	TX: SMTP, RX: POP3, TCP/IP Simple mode
Connection Mode	Full l-Mode
Sending Paper Size	A3, B4, A4
Recording Paper Size	Max. A3
Resolution	B/W : 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi Colour: 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Colour	Support Colour Internet Fax
Format	B/W: TIFF-F Colour: TIFF (Conforms to RFC3949 Profile-C)

Fax Kit FK-514 (Optional)

Communication	Super G3
Compatible Lines	Public Switch Telephone Network, Private Branch Exchange, Fax Communication Line
Line Density	Ultra Fine: 600 dpi 600 dpi Super Fine: 16 dot/mm 15.4 line/mm, 400 dpi 400 dpi Fine: 8 dot/mm 7.7 line/mm, 200 dpi 200 dpi Normal: 8 dot/mm 3.85 line/mm
Modem Speed	2.4 to 33.6 kbps
Compression	MH/MR/MMR/JBIG
Sending Paper Size	Max. A3 (Long Length Support: Max.1,000 mm)
Recording Paper Size	Max. A3 (Long Length Max. 1,000 mm — following the page division —)
Transmission Speed	Less than 2 sec. (A4, V.34, 33.6 kbps, JBIG)
Memory	Shared with the copier
Number of Abbr. Dials	2,000
Number of Program Dials	400
Number of Group Dials	100
Sequential Multiple Station Transmission	Max. 600

Printer

Type		Embedded
CPU		ARM Cortex-A7 Dual-core 1.2GHz
Memory		Shared with the copier
Print Speed		Same as Copy Speed (when using the same original)
HDD		250 GB (Shared with the copier)
Print Resolution		1,800 dpi (equivalent) × 600 dpi (at smoothing) or 1,200 dpi × 1,200 dpi (in 1,200 dpi mode)
PDL		PCL 6, PostScript 3 Emulation, XPS
Protocol		TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), LPD, IPP1.1, SNMP, AppleTalk
Support OS		Windows Vista*1 / 7*1 / 8*1 / 8.1*1 Windows Server 2008*1 / 2008 R2 / 2012 / 2012 R2 Mac OS X (10.6 / 10.7 / 10.8 / 10.9 / 10.10) Linux
Fonts		80 Roman fonts
	PCL	137 Roman Type1 fonts
	PS	Ethernet (10BASE-T/100BASE-TX/1000BASE-T),
Interface		USB 1.1, USB 2.0, IEEE 802.11 b/g/n*2, Bluetooth LE*2

*1 Supports the 32-bit (x86) or 64-bit (x64) environment.
*2 Optional

IP Address Fax   *Optional Fax Kit FK-514 is required.

Protocol Transmission	TCP/IP, SMTP
Sending Paper Size	A3, B4, A4
Resolution	200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Format	B/W: TIFF-F, TIFF-S Colour: TIFF, PDF

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