Giving Shape to Ideas

55/55

45/45 ppm

1,200



240 opm

120 opm



Colour Internet Fax









Biometric











INFO-Palette







A3 Colour Multifunctional Printer

bizhub c558/c458 /



bizhub C558/C458 Printer Specifications

Туре		Embedded
CPU		SOC (1,600 MHz) (DualCore)
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)*1
PDL		PCL 5e/c Emulation, PCL 6 Emulation,
		PostScript 3 (3016) Emulation, XPS (Ver.1.0)
Protocol		TCP/IP (LPD, Raw, SMB, IPP)
Support OS		Windows Vista*2 / 7*2 / 8.1*2 / 10*2
		Windows Server 2008*2 / 2008 R2 / 2012 / 2012 R2
		Mac OS X (10.7 / 10.8 / 10.9 / 10.10 / 10.11)
		Linux
Fonts	PCL	80 Roman fonts
	PS	137 Roman Type1 fonts
Interface		Ethernet (10BASE-T/100BASE-TX/1000BASE-T),
		USB 1.1, USB 2.0, USB Host

Type		Full-Colour Scanner
Interface		Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Driver		TWAIN Driver, HDD TWAIN Driver
Protocol		TCP/IP (FTP, SMB, SMTP, WebDAV) (IPv4/IPv6)
Scanning Speed (Colour/B&W)	Simplex	120 opm
(300 dpi, A4)	Duplex	240 opm
Scanning Size		Max. A3 (11" × 17")
Output Format		TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (pptx,
		xlsx*, docx*), Searchable PDF*, PDF/A*, Linearised PDF* *Optional
Scanning Resolution	Push	200 dpi / 300 dpi / 400 dpi / 600 dpi
	Pu ll	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 Me, Scan to Home,
		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

		bizhub C558	bizhub C458	
Туре		Desktop Full Colour Printer / C	opier / Scanner	
Colour Support		Fu ll 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 wide (311.1 × 457.2 mm, 304.8 × 457.2 mm), A3 to A5 Muttliple bypass tray: SRA3, A3 wide (304.8 × 457.2 mm), A3 to A5, B6* ² , A6* ² , Fookscap* (8-12" × 13-1/2", 200 × 330 mm, 8-1/8" × 13-1/4", 8-1/2" × 13", 8" × 13"), 8K, 16K, Banner paper (210 × 457.3 to 297 × 1,200 mm)* ⁴		
Warm-Up Time*5 (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: 28/28 sec. or less	Colour/B&W: 25/25 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. 		28/28 sec. or less	25/25 sec. or less	
First Copy Out Time*6 Colour: 4.0 sec. or less		Colour: 5.1 sec. or less B&W: 3.5 sec. or less	B&W: 4.0 sec. or less	
Copy Speed (A4)		Colour/B&W: 55 ppm	Colour/B&W: 45 ppm	
Сору	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/m ²)	Tray 2	500 sheets (up to SRA3)		
	Multiple Bypass Tray	150 sheets (up to SRA3)		

Max. Paper Capacity (80 g/m ²)*7		6,650 sheets		
Paper Weight	Tray 1 / 2	52 to 256 g/m ²		
	Multiple BypassTray	60 to 300 g/m ²		
Multiple Copy		1 to 9,999 sheets		
Auto Duplex	Paper Size	Width: 100 to 320 mm, Length: 148 to 457.2 mm		
	Paper Weight	52 to 256 g/m ²		
Power Requirements	AC220 to 240 V 9 A (50 to 60	Hz)		
Max. Power Consumption		2.1 kW or less	2.0 kW or less	
Dimensions $[W] \times [D] \times [H]$		615 × 693 × 961 mm (24-1/4" × 27-1/4" × 37-3/4")		
Weight		Approx. 110 kg (242-1/2 lb)		
Space Requirements [W] × [D]*8		937 × 1,267 mm (37" × 50")		
*1 SRA3 paper can be u	sed in Tray2. *2 Short of	edge feed 🗔 *3 Se	et by Customer engineer	

75 May vary depending on the operating environment and usage.

76 A4 long edge feed full size/using the first tray/scanning from the original glass surface.

77 With options installed.

Internet Fax

Protocol	SMTP, POP
Connection Mode	Fu ll- Mode
Sending Paper Size	A3, B4, A4
Recording Paper Size Max. A3	
Resolution	200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Colour	Support Colour Internet Fax
Format	Send: TIFF-F. Receive: TIFF-F. Colour/Grev Scale: TIFF (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	G3 (8 dot/mm × 3.85 line/mm, 600 × 600 dpi)
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 3 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

IP Address Fax *Ontional Fax Kit FK-514 is required

ii Addicas i dx Optional rax r	dit FR-514 is required.
Protocol Transmission	SMTP
Sending Paper Size	A3, B4, A4
Resolution	200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Format	Send: TIFF-F, Receive: TIFF-F
	Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Dual Scan Document Feeder

Type		Single pass simultaneous duplex system
Support Paper Size		A3 to A6*1, 11" × 17" to 5-1/2" × 8-1/2", Foolscap*2 (8-1/2" × 13-1/2",
		200 × 330 mm, 8-1/8" × 13-1/4", 8-1/2" × 13", 8-1/4" × 13", or 8" × 13")
		8K, 16K
Mixed Size		Support
Original Set		Centre guide
Support Paper Weight		Simplex: 35 to 210 g/m ² , Duplex: 50 to 210 g/m ² ,
		Mixed Original: 50 to 128 g/m ²
		FAX Mode: 35 to 210 g/m ² (Simplex), 50 to 210 g/m ² (Duplex)
Paper Capacity		Max. 300 sheets (80 g/m²)
Productivity (A4, 600 dpi, copy mode)	Simplex	Colour/B&W: 80 opm
	Duplex	Colour/B&W: 160 opm
Power Requirements		Supplied from the MFP main body
Max. Power Consumption		104.5 W or less
Dimensions [W] \times [D] \times [H]		618 × 575 × 180 mm (24-1/4" × 22-3/4" × 7")
Weight		Approx. 15.1 kg (33-1/4 lb)

For more information please visit the bizhub Web site at

http://bt.konicaminolta.in/bizhub-C558-C458-product-overview/

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Ecology & Environment $KONICA\,MINOLTA\,products\,are\,designed\,with\,the\,environment\,in\,mind.$

● Energy Star ● RoHS Compliance ● WEEE Compliance ● Eco-friendly Toners





REQUIREMENTS • Please read and follow the instruction manual to ensure safe operation. • Only operate using appropriate power supply and voltage. $\bullet \, Connecting \, the \, earth \, wire \, to \, an \, in appropriate \, place \, may \, cause \, explosion \, or \, electric \, shock. \, Please \, connect accordingly.$

For more information: SMS "KM OFFICE" send to 52424 or Call: 1-800-266-2525 Konica Minolta Business Solutions India Pvt. Ltd.: 10th Floor, Building No.8, Tower C, DLF Cyber City, Phase II Gurgaon, Haryana - 122002, India. Board No. +91-124 6652000. URL: www.konicaminolta.in, marcom@bin.konicaminolta.in | Konica Minolta Inc., Tokyo, Japan. Connect with us : T in You Tube

Contact Point:



SEAMLESS PRODUCTIVITY SUPERIOR COLOR QUALITY





More flexibility to your workflow

Easy-to-see, Easy-to-use 10.1 Inch Panel

The large 10.1 inch panel ensures quick and easy operation to maximize productivity. The easy interface will help you reduce operational errors and the user-friendly panel will enhance user experience.



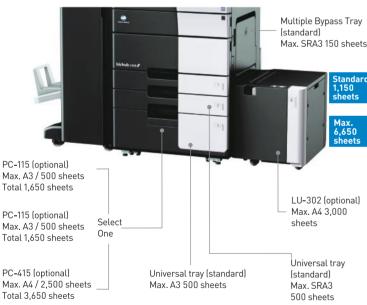
Standard Web Browser

You can use multi-touch UI in the operation panel to access, display and print web page content. It makes it convenient for you to print pages from PDF files that can be viewed on websites, or print maps of places you are about to visit.

Optional Paper Feed / Output Options

Now enjoy greater output with 1,150 sheets standard paper capacity of the MFP. With the optional paper feed unit, you can increase the paper capacity up to 3,650 sheets. The optional Large Capacity Unit (maximum of $6,650^{\circ}$ sheets) improves productivity and reduces paper replenishment time.

" When optional Paper Feed Cabinet PC-415 and Large Capacity Unit LU-302 are mounted.



 ${}^* The \,paper \,supply \,capacity \,for \,all \,models \,is \,based \,on \,80g/m$

Product Design

The bizhub C558/C458 adopts easy and intuitive INFO-Palette design with smart user interface. This unified design ensures similar user experience across PCs, tablets or smart-phones.



Faster Scanning Speed And Precise Outputs Create Smooth Workflow

A single pass dual scan document feeder is mounted as standard, and it enables 240 OPM^{*1} superscript scanning in colour. Up to 300 original documents can be loaded. Advanced scanning technology enhances scan quality and a large volume of scanning job can be processed quickly.

¹¹At 300dpi, 2-sided



All-in-one Compact Finisher Enables Diverse Output

The FS-537 finisher houses all output options within a body less than 1,400mm wide to meet your diverse output requirements while simplifying installation and deployment. If a jam occurs in the finisher, the purge function will automatically eject the jammed paper to the inner output tray of your printer.



Advanced security technology protects important information

Authentication on the MFP Main Unit

You can perform authentication directly on the main unit. Detailed access control can be set up for each function, including copy, print, scan and fax $^{-1}$.

*1 Optional Fax Kit FK-514 is required.

IC Card Authentication

Authentication is possible '2 with various types of IC card '3, including cards that comply with the SSFC (Shared Security Formats Cooperation) standard. Besides the IC card, another way you can perform authentication is by using any Android device "equipped with an NFC antenna.

- ² Optional Authentication Unit AU-201S is required.
- Compliant non-contact IC cards include Felica (IDm), SSFC, FCF, FCF (campus), FeliCa Private, and MIFARE (UID).
- Requires Android 4.4 or later that supports HCE (Host Card



Biometric Authentication

Your finger veins become the most accurate authentication tool. Biometric authentication is easy to implement and offers very high-level security.

* Optional Biometric Authentication Unit AU-102 and Working Table WT-506 are required.



Server-Less Pull Printing

The print jobs you send can be printed from any MFP in the office print group. This allows you to build a server-less pull printing system more easily and at low initial cost.

- * A pull printing system consisting of a maximum of 10 MFPs can be created. All corresponding MFPs must be in the same network.
- $^{\ast}\,$ Optional i-Option LK-114 is required to be installed in each MFP.

HDD Mirroring

Supports "Mirroring", which synchronises main HDD data and backup HDD data in real time. In the event of main HDD failure, operation automatically switches to the backup HDD to drastically reduce the risk of data loss.

* Optional HDD Mirroring Kit HD -524 is required.

TPM (Trusted Platform Module)

You can easily control confidential information with a TPM (Trusted Platform Module) security chip that encrypts and decrypts confidential data. Encrypted confidential information is stored in a dedicated storage area in the chip to prevent unauthorized reading from external devices.

* Optional i-Option LK-115 v2 is required.

Flexible connectivity supports diverse work styles

Connect with Android Devices

The new Mobile Touch Area on the operation panel is ready to support NFC (Near Field Communication) connection with Android devices. You can touch the area with your Android device to perform pairing through PageScope Mobile (PSM). Select files in PSM, then touch the device to the operation panel to print 2. Or you can simply touch the device to the operation panel to print 2.

- NFC connection requires Android OS 4.4 or higher to be installed.
- A wireless LAN environment is required to perform touch to print and scan.



Connect with iOS Devices

If you have an iOS device, it can search for and register a nearby MFP in PageScope Mobile [PSM]³ via Bluetooth LE[BLE]⁴ technology.

Additionally, you can also use your iOS devices to log into the MFP via BLE connection. Select files in PSM to print $^{\circ}$ directly from iOS devices or scan $^{\circ}$ files directly to the iOS devices.

- *3 PageScope Mobile for iPhone/iPad version 5.0 or higher is required.
- ^{*4} Optional Device Connection I/F Kit EK-609 is required.
- *5 Wireless LAN environment is required to perform print and scan

Document Digitalisation

You can scan and convert paper documents into PDF and O0XML (pptx, docx, xlsx) file formats. Choose a file format suitable for objective of your work to widen the potential of documents for secondary usage. (Optional i-Option LK-105 v4 or LK-110 v2 are required to use OCR.)

Connect Instantly without Print Drivers to Industry Standard Mobile Technologies



System

