

Giving Shape to Ideas

bh306 B&W 30 PPM	bh266 B&W 26 PPM	RADF¹ 46 OPM (B&W)
RADF^{1,2} 26 OPM (Color)	USB Print	Scan to USB
Auto Duplex Unit	Network Interface Card	Wireless LAN¹
MOBILE SUPPORT	PCL Controller with NIC¹	Fax¹
Internet Fax¹	PageScope Mobile	LINUX

Simitri
with Biomass

A3 B&W Multifunctional Printer
bizhub 306/266

Specifications

Printer Functions (Standard: GDI Image Controller)

Type	Embedded	
Print Speed	A4	306 : 30 ppm 266 : 26 ppm
	Letter	306 : 30 ppm 266 : 26 ppm
Resolution	600 dpi × 600 dpi	
Supported OS	Server	Windows Server 2008 ¹ /2008 R2(+64)/2012(+64)/2012R2(+64) ¹ Supports the 32-bit (-86) or 64-bit (+64) environment.
	Client	Windows Vista ¹ / 7 ¹ / 8.1 ¹ / 10 ¹ ¹ Supports the 32-bit (-86) or 64-bit (+64) environment. Red Hat Enterprise Linux 5 (CUPS Ver1.2.4) ×86 Red Hat Enterprise Linux 5 (CUPS Ver1.2.4) AMD64/Intel64 SUSE Linux Enterprise Desktop 11(CUPS Ver1.1.23) ×86 SUSE Linux Enterprise Desktop 11(CUPS Ver1.1.23) AMD64/Intel64
Interface	Standard: USB2.0 Ethernet 10Base-T/100Base-TX	
Supported protocols	TCP/IP	

Printer Functions - PCL Controller (Optional)

Type	PCL key IC-210 or PDF/PCL Direct Print Combo key IC-211	
Print Speed	A4	306 : 30 ppm 266 : 26 ppm
	Letter	306 : 30 ppm 266 : 26 ppm
Resolution	1,200 dpi or 600 dpi × 600 dpi	
Page description language	PCL6/5e	
Supported OS	Server	Windows Server 2008 ¹ / 2008 R2 (+64) / 2012 (+64) / 2012 R2 (+64) ¹ Supports the 32-bit (-86) or 64-bit (+64) environment.
	Client	Windows Vista ¹ / 7 ¹ / 8.1 ¹ / 10 ¹ ¹ Supports the 32-bit (-86) or 64-bit (+64) environment. Red Hat Enterprise Linux 5 (CUPS Ver1.2.4) ×86 Red Hat Enterprise Linux 5 (CUPS Ver1.2.4) AMD64/Intel64 SUSE Linux Enterprise Desktop 11(CUPS Ver1.1.23) ×86 SUSE Linux Enterprise Desktop 11(CUPS Ver1.1.23) AMD64/Intel64
Interface	Standard: USB2.0 Ethernet 10Base-T/100Base-TX, IEEE 802.11	
Supported protocols	TCP/IP	

Scanner Functions

Type	Full colour scanner	
Supported size	Standard: Max. A3 or Ledger (11" × 17") DF-625 (Option ADF): Max. A3 or Ledger (11" × 17")	
Interface	Ethernet 10Base-T/100Base-TX USB2.0 (Standard) USB2.0 Host	
Scan function	TWAIN/WIA: Real time mode(pull), Scan to USB memory Network scan: Scan to FTP, Scan to PC (SMB), Scan to E-mail, Network TWAIN, Scan to PageScope Mobile Driver: TWAIN/WIA driver Data format: TIFF, JPEG, PDF	

Basic Functions and Copy Functions

Type	Desktop	
Colour availability	B/W	
Reading resolution	600 dpi × 600 dpi	
Writing resolution	600 dpi × 600 dpi	
Gradation	256 levels	
Memory size	512 MB (standard)	
Original type	Sheet, book, three-dimensional objects (max. 2 kg)	
Max. original size	A3 or Ledger (11" × 17")	
Copy size	Metric: A3 - A5 Inch: Ledger (11" × 17") - Invoice (5.5" × 8.5")	
Input paper capacity	STD: 1 tray	Plain paper/Recycle paper: 250 sheets Thick paper: 20 sheets Envelopes: 10 sheets OHP: 10 sheets
	Max: 4 trays Multi bypass tray	Plain paper/Recycle paper: 250 sheets Plain paper/Recycle paper: 100 sheets Thick paper: 20 sheets Envelopes: 10 sheets OHP: 10 sheets

Warm-up time (73.4°F (23°C), std. oltage)	within 15 sec.	
First copy time	within 5 sec. ¹ ¹ A4 long edge feed full size/using the first tray/scanning from the original glass surface.	
Copy speed	A4 landscape, B5 portrait B4	306 : 30 sheets/min. 266 : 26 sheets/min.
	A3	306 : 12 sheets/min. 266 : 12 sheets/min.
	A3	306 : 11 sheets/min. 266 : 11 sheets/min.
Copy magnification	Fixed ratio	0.25/0.50/0.70/0.81/1.00/1.15/1.41/2.00/4.00
	Metric	
	Inch	0.25/0.50/0.64/0.78/1.00/1.21/1.29/2.00/4.00
Zoom ratio set by Up/Down key	25% to 400% Adjustable in 0.01 steps	
	Paper handling/paper capacity (64 g/m ²)	
Supported paper weight		Main unit: Universal cassette, 250 sheets × 5 + Multi-bypass tray: 100 sheets
Multi copy setting		64 g/m ² - 157 g/m ² 64 g/m ² - 90 g/m ² 1-999 pages
Max power consumption		1.55 kW or less
Dimensions [W] × [D] × [H]		627 × 570 × 458* mm * To the face of platen glass 627 × 570 × 488** mm ** To the top of original cover
Weight	Approx. 30.8 kg (excluding TC/Developer)	
Space requirements [W] × [D]	Standard configuration: 570 × 570 mm With bypass tray: 928 × 570 mm Max required space incl. maintenance space: 999 × 971 mm	
Application software	PageScope Net Care Device Manager & Plug-in LSU(Local Setting Utility) PageScope Mobile (Scan, Print)	

Fax Functions (Optional)

Fax Kit	FK-510	
Transmission standard /Communication mode	G3	
Transmission speed	2.4 kbps - 33.6 kbps	
Data compression	MH, MR, MMR, JBIG	
Transmission time	Approx. 3 sec. (A4, V.34, 33.6 kbps, JBIG)	
Transmission size	Scanner: Max. A3 Option DF-625: Max. (W × L) 297 × 1,000 mm	
Recording size	Max. A3 (Max 1,000 mm, printed according page partition setting)	
Line density	8 dot/mm × 3.85 line/mm, 8 dot/mm × 7.7 line/mm, 8 dot/mm × 15.4 line/mm, 16 dot/mm × 15.4 line/mm	
Number of Abbreviated Dial	250	
Number of One Touch Dial	32	
Number of Program dials	4	
Sequential multiple station transmission	Max. 255	
Driver	PC-FAX driver	

Reverse Auto Document Feeder (Optional)

Applied models	DF-625	
Document feeder type	Circulatory duplex system	
Original type	Plain paper, 35 to 128 g/m ² (Simplex), 50 to 128 g/m ² (Duplex, Mixed Original)	
Original size	Max. A3 or Ledger (11" × 17") (Fax mode: Max. 1,000 mm)	
Original loading capacity	70 sheets (80 g/m ²) Supports mixed originals in the same and different series.	
Feeding speed	Colour: 26 opm (150 dpi), 8 opm (300 dpi) A4 portrait, Simplex) *At copying B/W: 46 opm (150 dpi, 300 dpi), 30 opm (600 dpi)	
Power supply	Supplied from the main unit.	
Dimensions [W] × [D] × [H]	546 × 486 × 80 mm	
Weight	5.3 kg	

For more information please visit the bizhub Web site at
<http://bt.konicaminolta.in/bizhub-306-266-product-overview/>

Product Appearance, Configuration And/or Specifications Are Subject To Change Without Notice.

KONICA MINOLTA, the KONICA MINOLTA logo and symbol mark, "Giving Shape to Ideas", bizhub, bizhub PRO, bizhub PRESS, magicolor, PagePro, PageScope, Simitri, Simitri HD, Simitri HD+, Simitri with Biomass, Emperon, S.E.A.D., S.E.A.D.II, Printgroove and Konica Minolta Optimised Print Services and their respective logos are registered trademarks or trademarks of KONICA MINOLTA, INC. Evernote is a registered trademark or trademark of Evernote Corporation. SharePoint is a registered trademark or trademark of Microsoft Corporation in the U.S. and other countries. All other brands and product names are registered trademarks or trademarks of their respective companies or organisations.



Ecology & Environment

KONICA MINOLTA products are designed with the environment in mind.

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



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.

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 :



Contact Point:



KONICA MINOLTA

EXCEPTIONAL PRODUCTIVITY
OUTSTANDING FLEXIBILITY



Flexibly Respond to Mobile Connectivity

PageScope Mobile support

Multifunctional Printer (bizhub)



PageScope Mobile (PSM) is Konica Minolta genuine app made for mobile devices such as smartphones and tablets. The app enables printing from Konica Minolta MFPs through mobile devices and allow uploading scanned data to mobile devices from Konica Minolta MFPs.

Enhanced Network Connectivity

Standard network connectivity and wireless options



The bizhub 306/266 is equipped with NIC (Network Interface Card) as standard accessory. When the option LAN Kit UK-213 (optional) is installed, using wireless router, printing is possible without a LAN cable connection.

←Wireless LAN Specification→

Optional : Wireless LAN [UK-213]		
Connection	IEEE 802.11 a/b/g/n	
Web Connection	○ (Network connection)	
Print	PDL	GDI
	TWAIN	○ (Network connection)
Scan	FTP/WebDAV	○
	PC (SMB)	○
	E-mail	○
Fax*	Internet Fax	○
	PC Fax	○

* Fax Kit (FK-510) & Optional Panel (MK-750) are required.

Easy to Operate MFP Panel

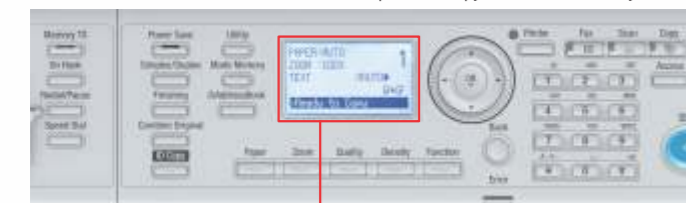


Option Panel (MK-750)

MK-750 is required with the installation of Fax Kit FK-510.

ID COPY

ID copy function key can immediately perform copy for both sides of any ID card



High-resolution backlit LCD screen

A five-line display screen to enhance MFP operation. The backlit screen makes the display clearly visible even in dark places.

LCD display language support

The display languages can now be selected from 26 languages.



Better operability to switch the basic functions

Basic functions such as Print, Scan and Copy are all at one place that can be accessed with single key press for smoother operation.

Convenient Print & Scan Features

USB direct print & scan



Connect USB memory to print data directly or save scanned data to the USB memory

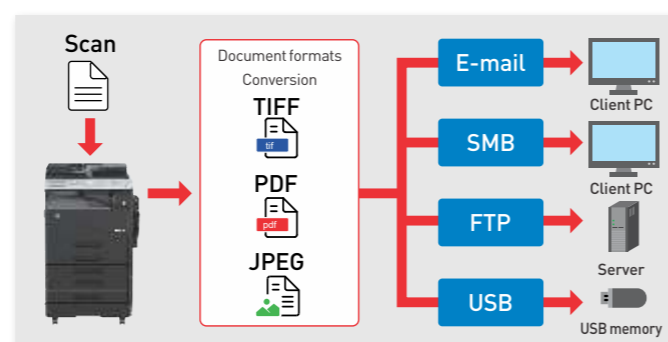
←Printing procedure→

Connect the USB memory to the MFP¹ and on the LCD specify the file you want to print. Supported file formats are JPEG/TIFF (standard) or PDF (optional)².

¹ Up to 4GB USB memory is recommended.

² PDF Direct Print Kit (UK-108) or PCL/PDF Direct Print Combo Kit (IC-211) is required.

Scan to different destinations



The scanned files can be saved directly to USB memory, or sent to different destination such as E-mail, SMB or FTP. The supported scan formats are TIFF, PDF and JPEG.

Linux Support

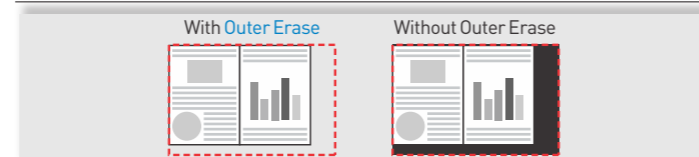
←Supported Linux OS→

Red Hat Enterprise Linux 5 (CUPS Ver1.2.4) x86
Red Hat Enterprise Linux 5 (CUPS Ver1.2.4) AMD64/Intel64
SUSE Linux Enterprise Desktop 11(CUPS Ver1.1.23) x86
SUSE Linux Enterprise Desktop 11(CUPS Ver1.1.23), AMD64/ Intel64



Variety of Convenient Basic Features

Outer Erase (Sky Shot): To improve thick book copy quality & save toner



When turned on, it detects original document area and shadow area is trimmed automatically. The feature is particularly useful when copying from a thick book/files.

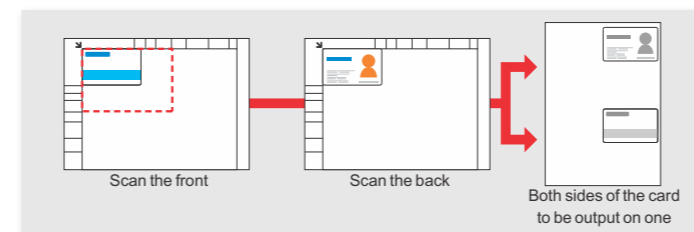
N-up Print (2in1, 4in1)



Combines multi-page document to print on one sheet for e.g. 2-in-1 prints 2 pages while 4-in-1 prints 4 pages on 1 sheet.

ID Copy: The button on the panel to instantly get copy of ID from both sides

When pressed it can print small and irregular shaped documents such as employee ID or license with front & back sides on one sheet.



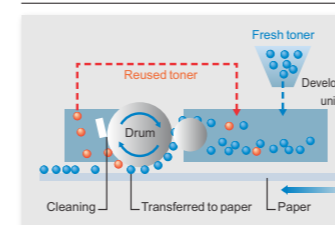
Duplex Print or Copy



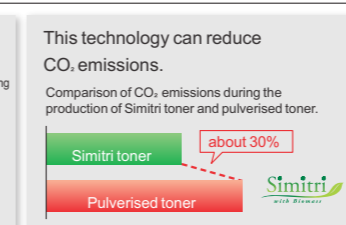
Auto Duplex as standard feature enables double-sided printing, helping to save paper. Optional Reverse Automatic Document Feeder (DF-625) enables duplex scan to increase work efficiency.

Cost and Environmental Friendliness are Always the First Priority

Eliminate toner waste : Toner Loop Mechanism



Suppress CO₂ emissions : Simitri toner with biomass



Environmental certification : The Blue Angel compliance

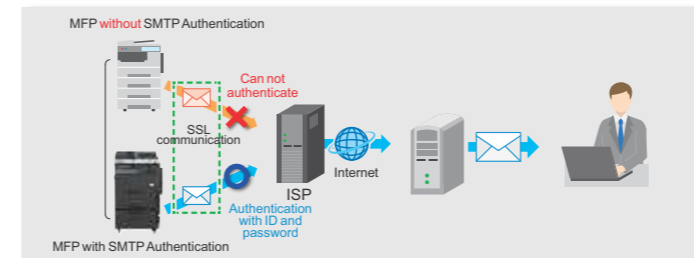


bizhub306 Series meets the criteria of current BlueAngel (RAL-UZ171) certification.

Advanced Security Features to Protect Valuable Information

SMTP Authentication : For companies that use public email services

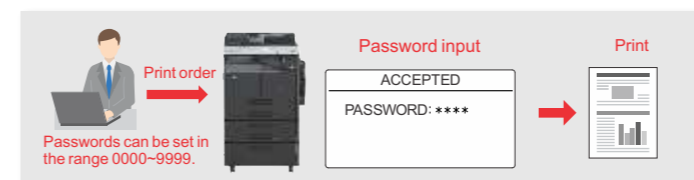
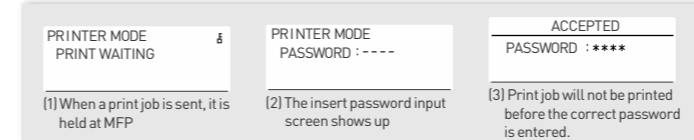
Support for SMTP authentication allows use of E-mail services provided by ISPs (Internet Service Providers), so there is no need for the company to invest in its own E-mail server and domain. The sender can send e-mail with peace of mind because communication uses SSL.



Secure Print: To secure print with password

The MFP will not print until the correct password is inserted even though the print job is executed.

<Password Input screen>



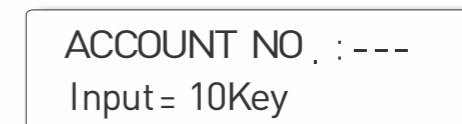
Water Mark: Manage the confidential documents of the organization with signatures



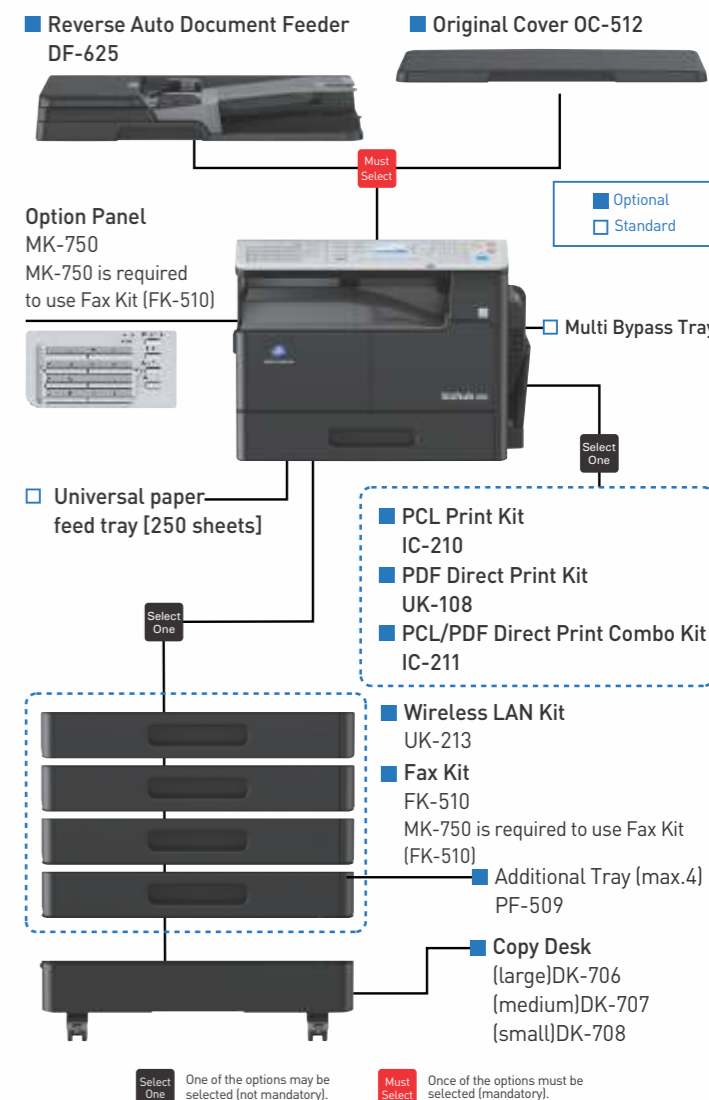
Different types of watermarks can be added on the documents based on the purpose or importance level of documents.

Account Track : For better user management

To restrict users against unauthorized use, the MFP can be set to request a 3-digit account number to use the copy feature. Number of copies made under each account can also be tracked.



System



Space Requirements

Dimensions (unit: mm)

