



KONICA MINOLTA

Series LINEUP



Giving Shape to Ideas



bizhub

Change the way you do business.

Take your business further with the expanded bizhub product line.

Business is always on the move, and it moves fast. To stay ahead, Konica Minolta presents an expanded bizhub product line. Our high-performance machines boast a wealth of features and advances designed to ensure that your workplace is more collaborative, more productive and more connected. With so many models to choose from, there's always a bizhub to keep your business moving.



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bizhub c754e/C654e



bizhub C754e A4 Colour/B&W: 60/75 pages/min

bizhub C654e A4 Colour/B&W: 60/65 pages/min



bizhub C754e/C654e Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200mm)

Warm-Up Time: 22 sec. or less

First Copy Time (Colour/B&W)*1: bizhub C754e: 5.3/3.6 sec. or less, bizhub C654e: 5.3/3.7 sec. or less

Copy Speed (Colour/B&W): bizhub C754e: 60/75 ppm, bizhub C654e: 60/65 ppm

Paper Supply: Std.: 3,650 sheets, Max: 6,650 sheets

Paper Weight: Tray 1-4: 52 to 256 g/m², Multiple Bypass Tray: 52 to 300 g/m²

Power Source: AC 230 V, 10 A (50 to 60 Hz)

Power Consumption: 2.1 kW or less

Dimensions (W × D × H): 650 × 799 × 1,155 mm

Weight: Approx. 221 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function

	Standard	IC-414 (Optional)*2
Type	Embedded	Embedded
Speed	Same as Copy Speed	Same as Copy Speed
Resolution	Main: 1,200 dpi × Sub: 1,200 dpi *3 Main: 1,800 dpi equiv. × Sub: 600 dpi	Main: 1,200 dpi × Sub: 1,200 dpi *3 Main: 1,800 dpi equiv. × Sub: 600 dpi
Printer Languages	PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS (Ver.1.0)	PCL 6, Adobe PostScript3 (3019)
Network Protocol	TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP	Ethernet (Apple Talk, TCP/IP), HTTP/HTTPS, SSL/TLS for HTTPS, SMB, Port9100 (Bi-Directional), IPP, LDAP, IPV6, SNMP v3
Operating System	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2003 R2 / Server 2003 R2 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS 9.2 / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / 2003 64bit / Server 2008 / Server 2008 R2 / Server 2012 / Mac OS X 10.4.11 / X 10.5 / X 10.6 / X 10.7 / X 10.8
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, USB Host	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB

*2 Optional Video Interface Kit VI-506 is required.

*3 Output speed will be reduced.

■Scanning Function

	Standard
Original Size	Max. A3 / 11" x 17"
Resolution	Push: 200 dpi, 300 dpi, 400 dpi, 600 dpi Pull: 100 dpi, 200 dpi, 300 dpi, 400 dpi, 600dpi
Speed (B&W/Colour)	Simplex: 90 opm, Duplex: 180 opm (400 dpi, A4 Crosswise)
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)
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Data Format	TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (pptx, xlsx*4, docx*4), Searchable PDF*4, PDF/A*4, Linearised PDF*4

*4 Optional.

■Internet Fax Function

Transmission Mode: Full Mode

Original Size: A3, B4, A4

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-F, Receive: TIFF-F

Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000mm)

Recording Size: Max. A3

(Long Length Max.1,000mm - following the page division)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec.

(A4, V.34, 33.6 kbps, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub c754 /C654



GOOD DESIGN
AWARD 2012

bizhub C754 A4 Colour/B&W: 60/75 pages/min

bizhub C654 A4 Colour/B&W: 60/65 pages/min



bizhub C754/C654 Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200mm)

Warm-Up Time: 22 sec. or less

First Copy Time (Colour/B&W)*1: bizhub C754: 5.3/3.6 sec. or less, bizhub C654: 5.3/3.7 sec. or less

Copy Speed (Colour/B&W): bizhub C754: 60/75 ppm, bizhub C654: 60/65 ppm

Paper Supply: Std.: 3,650 sheets, Max: 6,650 sheets

Paper Weight: Tray 1-4: 52 to 256 g/m², Multiple Bypass Tray: 52 to 300 g/m²

Power Source: AC 230 V, 10 A (50 to 60 Hz)

Power Consumption: 2.1 kW or less

Dimensions (W × D × H): 650 × 799 × 1,155 mm

Weight: Approx. 221 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function

	Standard	IC-414 (Optional)*2
Type	Embedded	Embedded
Speed	Same as Copy Speed	Same as Copy Speed
Resolution	Main: 1,200 dpi × Sub: 1,200 dpi *3 Main: 1,800 dpi equiv. × Sub: 600 dpi	Main: 1,200 dpi × Sub: 1,200 dpi *3 Main: 1,800 dpi equiv. × Sub: 600 dpi
Printer Languages	PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS (Ver.1.0)	PCL 6, Adobe PostScript3 (3019)
Network Protocol	TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP	Ethernet (Apple Talk, TCP/IP), HTTP/HTTPS, SSL/TLS for HTTPS, SMB, Port9100 (Bi-Directional), IPP, LDAP, IPV6, SNMP v3
Operating System	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2003 R2 / Server 2003 R2 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS 9.2 / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / 2003 64bit / Server 2008 / Server 2008 R2 / Server 2012 / Mac OS X 10.4.11 / X 10.5 / X 10.6 / X 10.7 / X 10.8
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, USB Host	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB

*2 Optional Video Interface Kit VI-506 is required.

*3 Output speed will be reduced.

■Scanning Function

	Standard
Original Size	Max. A3 / 11" x 17"
Resolution	Push: 200dpi, 300dpi, 400dpi, 600dpi Pull: 100dpi, 200dpi, 300dpi, 400dpi, 600dpi
Speed (B&W/Colour)	Simplex: 90 opm, Duplex: 180 opm (400 dpi, A4 Crosswise)
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)
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Data Format	TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, PPTx, Searchable PDF*4, PDF/A*4, Linearised PDF*4

*4 Optional.

■Internet Fax Function

Transmission Mode: Full Mode

Original Size: A3, B4, A4

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-F, Receive: TIFF-F

Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000mm)

Recording Size: Max. A3

(Long Length Max.1,000mm - following the page division)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec.

(A4, V.34, 33.6 kbps, JBIG)

Compression: MH/MR/MMR/JBIG



* bizhub C454e/C364e only



reddot award 2014 winner

bizhub C554 eA4 Colour/B&W: 55 pages/min

bizhub C454e A4 Colour/B&W: 45 pages/min

bizhub C364e A4 Colour/B&W: 36 pages/min

bizhub C284e A4 Colour/B&W: 28 pages/min

bizhub C224e A4 Colour/B&W: 22 pages/min



bizhub C554e/C454e/C364e/C284e/C224e Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200 mm)

Warm-Up Time: C554e: 22 sec. or less, C454e: 25 sec. or less, C364e: 20 sec. or less, C284e: 20 sec. or less, C224e: 20 sec. or less (The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.)

C554e: 22 sec. or less, C454e: 25 sec. or less, C364e: 20 sec. or less, C284e: 18 sec. or less, C224e: 18 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.)

First Copy Time (Colour/B&W)*4: bizhub C554e: 4.6/4.1 sec. or less, bizhub C454e: 5.5/4.6 sec. or less,

bizhub C364e: 6.9/5.3 sec. or less, bizhub C284e: 7.7/5.9 sec. or less, bizhub C224e: 8.3/6.9 sec. or less

Copy Speed (Colour/B&W): bizhub C554e: 55 ppm, bizhub C454e: 45 ppm, bizhub C364e: 36 ppm,

bizhub C284e: 28 ppm, bizhub C224e: 22 ppm

Paper Supply: Std.: 1,150 sheets, Max: C554e/C454e: 6,650 sheets, C364e/C284e/C224e: 3,650 sheets

Paper Weight: Tray 1/2: 52 to 256 g/m², Multiple Bypass Tray: 60 to 300 g/m²

Power Source: C554e/C454e: AC 220 to 240 V, 9 A (50 to 60 Hz), C364e/C284e/C224e: AC 220 to 240 V, 8 A (50 to 60 Hz)

Power Consumption: C554e/C454e: 2.0 kW, C364e/C284e/C224e: 1.58 kW

Dimensions (W × D × H): C554e/C454e: 615 × 685 × 898 mm, C364e/C284e/C224e: 615 × 685 × 771 mm

Weight: C554e/C454e: Approx. 101 kg, C364e/C284e/C224e: Approx. 85 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function

	Standard	IC-414 (Optional)*2
Type	Embedded	Embedded
Speed	Same as Copy Speed	Same as Copy Speed
Resolution	Main: 1,200 dpi × Sub: 1,200 dpi *3 Main: 1,800 dpi equiv. × Sub: 600 dpi	Main: 1,200 dpi × Sub: 1,200 dpi *3 Main: 1,800 dpi equiv. × Sub: 600 dpi
Printer Languages	PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS (Ver.1.0)	PCL 6, Adobe PostScript3 (3019)
Network Protocol	TCP/IP, IPX/SPX (NDSsupport), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP	Ethernet (Apple Talk, TCP/IP), HTTP/HTTPS, SSL/TLS for HTTPS, SMB, Port9100 (Bi-Directional), IPP, LDAP, IPV6, SNMP v3
Operating System	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2003 R2 / Server 2003 R2 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS 9.2 / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 R2 / Server 2012 / Mac OS X 10.4.11 / X 10.5.x / X 10.6.x / X 10.7 / X 10.8
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, USB Host	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB

*2 Optional Video Interface Kit VI-506 is required.

*3 Output speed will be reduced (C364e/C284e/C224e).

■Scanning Function

	Standard
Original Size	Max. A3 / 11" × 17"
Resolution	Push: 200dpi, 300dpi, 400dpi, 600dpi Pull: 100dpi, 200dpi, 300dpi, 400dpi, 600dpi
Speed (B&W/Colour)	bizhub C554e/C454e bizhub C364e/C284e/C224e (DF-701) bizhub C364e/C284e/C224e (DF-624) Simplex: 80 opm, Duplex: 160 opm (300 dpi, A4 Crosswise) Simplex: 80 opm, Duplex: 37 opm (300 dpi, A4 Crosswise)
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)
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Data Format	TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (ptx, xlsx*, docx*), Searchable PDF*, PDF/A*, Linearised PDF*4

*4 Optional

■Internet Fax Function (Standard)

Transmission Mode: Full Mode

Original Size: A3, B4, A4

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi,

600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-F, Receive: TIFF-F

Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000mm)

Recording Size: Max. A3

(Long Length Max.1,000mm - following the page division)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec.

(A, V.34, 33.6 kbps, JBIG)

Compression: MH/MR/MMR/JBIG



bizhub C554 A4 Colour/B&W: 55 pages/min

bizhub C454 A4 Colour/B&W: 45 pages/min

bizhub C364 A4 Colour/B&W: 36 pages/min

bizhub C284 A4 Colour/B&W: 28 pages/min

bizhub C224 A4 Colour/B&W: 22 pages/min



bizhub C554/C454/C364/C284/C224 Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200mm)

Warm-Up Time: C554: 22 sec. or less, C454: 25 sec. or less, C364: 20 sec. or less, C284: 20 sec. or less, C224: 20 sec. or less
(The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.)

C554: 22 sec. or less, C454: 25 sec. or less, C364: 20 sec. or less, C284: 18 sec. or less, C224: 18 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.)

First Copy Time (Colour/B&W)*1: bizhub C554: 4.6/4.1 sec. or less, bizhub C454: 5.5/4.6 sec. or less,

bizhub C364: 6.9/5.3 sec. or less, bizhub C284: 7.7/5.9 sec. or less, bizhub C224: 8.3/6.9 sec. or less

Copy Speed (Colour/B&W): bizhub C554: 55 ppm, bizhub C454: 45 ppm, bizhub C364: 36 ppm,

bizhub C284: 28 ppm, bizhub C224: 22 ppm

Paper Supply: Std.: 1,150 sheets, Max: C554/C454: 6,650 sheets, C364/C284/C224: 3,650 sheets

Paper Weight: Tray 1/2: 52 to 256 g/m², Multiple Bypass Tray: 60 to 300 g/m²

Power Source: C554/C454: AC 220 to 240 V, 9 A (50 to 60 Hz), C364/C284/C224: AC 220 to 240 V, 8 A (50 to 60 Hz)

Power Consumption: C554/C454: 2.0 kW, C364/C284/C224: 1.58 kW

Dimensions (W × D × H): C554/C454: 615 × 685 × 921 mm, C364/C284/C224: 615 × 685 × 779 mm

Weight: C554/C454: Approx. 101 kg, C364/C284/C224: Approx. 85 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function

	Standard	IC-414 (Optional)*2
Type	Embedded	Embedded
Speed	Same as Copy Speed	Same as Copy Speed
Resolution	Main: 1,200 dpi × Sub: 1,200 dpi Main: 1,800 dpi equiv. × Sub: 600 dpi	Main: 1,200 dpi × Sub: 1,200 dpi Main: 1,800 dpi equiv. × Sub: 600 dpi
Printer Languages	PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS (Ver.1.0)	PCL 6, Adobe PostScript3 (3019)
Network Protocol	TCP/IP, IPX/SPX (NDSsupport), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP	Ethernet (Apple Talk, TCP/IP), HTTP/HTTPS, SSL/TLS for HTTPS, SMB, Port9100 (Bi-Directional), IPP, LDAP, IPV6, SNMP v3
Operating System	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2003 R2 / Server 2003 R2 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS 9.2 / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 R2 / Server 2012 / Mac OS X 10.4.11 / X 10.5.x / X 10.6.x / X 10.7 / X 10.8
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, USB Host	Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB

*2 Optional Video Interface Kit VI-506 is required.

■Scanning Function

	Standard
Original Size	Max. A3 / 11" × 17"
Resolution	Push: 200dpi, 300dpi, 400dpi, 600dpi Pull: 100dpi, 200dpi, 300dpi, 400dpi, 600dpi
Speed (B&W/Colour)	bizhub C554/C454 bizhub C364/C284/C224 (DF-701) bizhub C364/C284/C224 (DF-624) Simplex: 80 opm, Duplex: 160 opm (300 dpi, A4 Crosswise) Simplex: 80 opm, Duplex: 37 opm (300 dpi, A4 Crosswise)
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)
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)
Data Format	TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, PPTx, Searchable PDF*3, PDF/A*3, Linearised PDF*3

*3 Optional

■Internet Fax Function

Transmission Mode: Full Mode

Original Size: A3, B4, A4

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi,
600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-F, Receive: TIFF-F

Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000mm)

Recording Size: Max. A3

(Long Length Max.1,000mm - following the page division)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec.

(A4, V.34, 33.6 kbps, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub c200



A4 Colour/B&W: 20/20 pages/min



bizhub C200 Specifications

Resolution: 1,800 equiv. × 600 dpi
Maximum Original Size: A3 / 11" × 17"
Paper Size: A3 Wide to A6
Warm-Up Time: Colour: 40 sec. or less, B/W: 37 sec. or less
First Copy Time^{*1}: Colour: 13.5 sec. or less, B/W: 10 sec. or less
Copy Speed: Colour/B&W: 20 ppm (A4), 9.8 ppm (A3)
Paper Supply: Std.: 250 sheets, Max: 3,350 sheets
Paper Weight: Trays 1-4: 60 to 256 g/m², Multiple Bypass Tray: 60 to 256 g/m²
Power Source: AC 220 to 240 V, 6 A (50/60 Hz)
Power Consumption: 1.25 kW or less
Dimensions (W × D × H): 620 × 688 × 648 mm
Weight: Approx. 68 kg

^{*1} A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function (Standard)

Type: Embedded
Speed: same as Copy Speed (when using the same original)
Resolution: 1,800 equiv. × 600 dpi
Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, Post Script3 (3015) Emulation
Network Protocol: TCP/IP, LPD, IPX/SPX (NDS supported), SMB (NetBEUI), IPP 1.0, EtherTalk
Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2012 / Mac OS 9.2 or later / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8
Interface: Ethernet (10BASE-T/100BASE-TX), USB 2.0

■Scanning Function (Standard)

Original Size: Max. A3
Resolution: Push: 200 dpi, 300 dpi, 400 dpi, 600 dpi, Pull: 100 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi
Speed: B&W: 40 opm (300 dpi), Colour: 20 opm (300 dpi)
Functions: Scan to E-mail, Scan to FTP, Scan to SMB (Network TWAIN (via Ethernet TCP/IP))
Interface: Ethernet (10BASE-T/100BASE-TX)
Data Format: TIFF, JPEG, PDF

■Internet Fax Function (Optional)

Transmission Mode: Full Mode
Original Size: Max. A3
Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi
Colour: Not available

Fax Specifications (Optional)

Original Size: Max. A3
Recording Size: Max. A3
Transmission Standard: ECM/G3
Transmission Speed: Less than 3 sec. (A4, V.34, 33.6kbps, JBIG)
Compression: MH/MR/MMR/JBIG

bizhub C3850 / C3350



reddot award 2014
winner

bizhub C3850 A4 Colour/B&W: 38 pages/min

bizhub C3350 A4 Colour/B&W: 33 pages/min



bizhub C3850/C3350 Specifications

Resolution: 600 × 600dpi

Maximum Original Size: A4 / 8.5" × 14"

Paper Size: 8.5" × 14", A4 to A5

Warm-Up Time: 30 sec. or less

First Copy Time (Colour/B&W)*1: bizhub C3850: 8.1/7.2 sec. or less, bizhub C3350: 10.0/9.0 sec. or less

Copy Speed (Colour/B&W): bizhub C3850: 38 ppm, bizhub C3350: 33 ppm (A4)

Paper Supply: Std.: 650 sheets, Max: 1,650 sheets

Paper Weight: 60 to 210 g/m²

Power Source: AC 220 to 240 V, 7.5 A (50 to 60 Hz)

Power Consumption: 1.7 kW or less

Dimensions (W × D × H): 555 × 584 × 603 mm

Weight: bizhub C3850: Approx. 47.6 kg, bizhub C3350: Approx. 47.5 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: same as Copy Speed (when using the same original)

Resolution: 600 × 600 dpi, 1,200 × 1,200 dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS (Ver. 1.0)

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP, WSD, AppleTalk

Operating System: Windows Vista SP2 / Vista SP2 64bit / 7 SP1 / 8 / 8.1 / 8.1 64bit /

Server 2003 SP2 / Server 2003 SP2 64bit / Server 2008 SP2 / Server 2008 SP2 64bit / Server 2012 / Server 2012 R2 /

Mac OS X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / X 10.9 / Linux Redhat 9.1 / SUSE 10

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T), USB 1.1, USB 2.0, USB Host

■Scanning Function (Standard)

Original Size: Max. A4 / 8.5" × 14"

Resolution: 300 dpi, 600 dpi

Speed (Colour/B&W): 35 opm (A4, 300 dpi)

Functions: Scan to E-mail, Scan to FTP, Scan to SMB, Scan to HDD, Scan to WebDAV, Scan to USB, Network TWAIN,

Scan to Web Service (WSD-Scan)

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T)

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS, PDF/A

Fax Specifications (Optional)

Transmission Standard: ECM / Super G3

Transmission Speed: Less than 3 sec. (A4, V.34, 33.6kbps, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub c35



GOOD DESIGN
AWARD 2010

A4 Colour/B&W: 30/30 pages/min



bizhub C35 Specifications

Resolution: 600 × 600dpi

Maximum Original Size: A4 / 8.5" × 14"

Paper Size: A4 to A6

Warm-Up Time: 45 sec. or less

First Copy Time (Colour/B&W)*1: 12/10.1 sec.

Copy Speed (Colour/B&W): 30 ppm (A4)

Paper Supply: Std.: 350 sheets, Max: 1,350 sheets

Paper Weight: 60 to 210 g/m²

Power Source: AC 220 to 240 V (50 to 60 Hz)

Power Consumption: 1.3 kW or less

Dimensions (W × D × H): 555 × 508 × 550 mm

Weight: Approx. 39 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: same as Copy Speed (when using the same original)

Resolution: 600 × 600 dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 Emulation

Network Protocol: TCP/IP, EtherTalk, IPX/SPX, UPD, IPv6

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit (Not certified by WHQL) / 8.1 / 8.1 64bit (Not certified by WHQL) /

Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2012 /

Mac OS X 10.2.8 / X 10.3.9 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0, USB Host

■Scanning Function (Standard)

Original Size: Max. A4 / 8.5" × 14"

Resolution: 150 × 150 dpi, 200 × 200 dpi, 300 × 300 dpi, 600 × 600 dpi

(Network TWAIN: 150 dpi, 300 dpi, 600 dpi, 1,200 dpi, 2,400 dpi, 4800dpi)

Speed: B&W/Colour: 30 opm (300 dpi)

Functions: Scan to E-mail, Scan to FTP, Scan to SMB, Scan to HDD, Scan to WebDAV, Scan to USB, WS-Scan, Windows WIA Scan

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T), USB Host

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS

Fax Specifications (Standard)

Original Size: Max. A4 / 8.5" × 14"

Recording Size: Max. A4 / 8.5" × 14" (Long Length Max.1,000mm - following the page division)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec. (A4, V.34, 33.6kbps, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub c25

A4 Colour/B&W: **24/24** pages/min



bizhub C25 Specifications

Resolution: 600 × 600 dpi

Maximum Original Size: A4 / 8.5" x 14"

Paper Size: A4 to A6

Warm-Up Time: 38 sec. or less

First Copy Time (Colour/B&W)*1: 16/11 sec.

Copy Speed (Colour/B&W): 24 ppm (A4)

Paper Supply: Std.: 350 sheets, Max: 850 sheets

Paper Weight: 60 to 210 g/m²

Power Source: AC 220 to 240 V (50 to 60 Hz)

Power Consumption: 1.1 kW or less

Dimensions (W × D × H): 447 × 558 × 490 mm

Weight: Approx. 32 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: same as Copy Speed (when using the same original)

Resolution: 600 × 600 dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS Emulation

Network Protocol: TCP/IP, IPX/SPX, UDP, IPv6, EtherTalk

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2003 R2 / Server 2003 R2 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 /

Mac OS X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0, USB Host*2

**2 Optional*

■Scanning Function (Standard)

Original Size: Max. A4

Resolution: Scan to xx: 150 × 150 dpi, 300 × 300 dpi,

TWAIN/WIA: 150 × 150 dpi, 300 × 300 dpi, 600 × 600 dpi, 1,200 × 1,200 dpi, 2,400 × 2,400 dpi, 4,800 × 4,800 dpi (TWAIN only)

Speed: Colour/B&W: 10/20 opm (300dpi)

Functions: Scan to E-mail, Scan to FTP, Scan to SMB, Scan to USB

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T), USB Host

Data Format: TIFF, JPEG, PDF

Fax Specifications (Standard)

Original Size: Max. A4

Recording Size: Max. 8.5" × 14" (Long Length Max.500 mm - following the page division)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec. (A4, V.34, 33.6kbps, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub C35P



A4 Colour/B&W: 30/30 pages/min

bizhub C35P Specifications

Resolution: 600 × 600 dpi

Paper Size: A4 to A6, 92 × 148 mm to 216 × 356 mm

Warm-Up Time: 39 sec. or less

First Print Time (Colour/B&W): 12.9 sec.

Print Speed (Colour/B&W): 30 ppm (A4)

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS

Network Protocol: TCP/IP, EtherTalk, IPX/SPX, UDP, IPv6

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit (Not certified by WHQL) / 8.1 / 8.1 64bit (Not certified by WHQL) / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2012 /

Mac OS X 10.2.8 / X 10.3.9 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0, USB Host

Paper Supply: Std.: 350 sheets, Max: 850 sheets

Paper Weight: 60 to 210 g/m²

Power Source: AC 220 to 240 V (50 to 60 Hz)

Power Consumption: 460 W or less

Dimensions (W × D × H): 419 × 523 × 330 mm

Weight: Approx. 26.7 kg

bizhub 754e/654e



bizhub 754e A4 B/W: 75 pages/min

bizhub 654e A4 B/W: 65 pages/min



bizhub 754e/654e Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200 mm)

Warm-Up Time: 22 sec. or less

First Copy Time^{*1}: bizhub 754e: 3.6 sec. or less, bizhub 654e: 3.7 sec. or less

Copy Speed: bizhub 754e: 75 ppm (A4), bizhub 654e: 65 ppm (A4)

Paper Supply: Std.: 3,650 sheets, Max: 6,650 sheets

Paper Weight: Trays 1-4: 52 to 256 g/m², Multiple Bypass Tray: 52 to 300 g/m²

Power Source: AC 220 to 240 V, 10 A (50 Hz)

Power Consumption: 2.1 kW or less

Dimensions (W × D × H): 650 × 799 × 1,155 mm

Weight: Approx. 201 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: bizhub 754e: 75 ppm (A4), bizhub 654e: 65 ppm (A4)

Resolution: Main: 1,200 dpi × Sub: 1,200 dpi ^{*2}, Main: 1,800 dpi equiv. × Sub: 600 dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript 3 (3016) Emulation, XPS Ver. 1.0

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS9.2 or later / OSX 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, USB Host

**2 Output speed will be reduced.*

■Scanning Function (Standard)

Original Size: Max. A3

Resolution: Push: 200 dpi, 300 dpi, 400 dpi, 600 dpi, Pull: 100 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi

Speed: Simplex 90 opm, Duplex 180 opm (400 dpi, A4 Crosswise)

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)

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (pptx, xlsx^{*3}, docx^{*3}), Searchable PDF^{*3}, PDF/A^{*3}, Linearised PDF^{*3}

**3 Optional*

■Internet Fax Function (Standard)

Transmission Mode: Full Mode

Original Size: Max. A3 / 11" × 17"

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: TIFF-F

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000 mm)

Receiving Size: Max. A3 (Long Length Max. 1,000 mm — following the page division —)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec. (A4, V.34, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub 754/654



bizhub 754 A4 B/W: 75 pages/min

bizhub 654 A4 B/W: 65 pages/min



bizhub 754/654 Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200 mm)

Warm-Up Time: 22 sec. or less

First Copy Time^{*1}: bizhub 754: 3.6 sec. or less, bizhub 654: 3.7 sec. or less

Copy Speed: bizhub 754: 75 ppm (A4), bizhub 654: 65 ppm (A4)

Paper Supply: Std.: 3,650 sheets, Max: 6,650 sheets

Paper Weight: Trays 1-4: 52 to 256 g/m², Multiple Bypass Tray: 52 to 300 g/m²

Power Source: AC 220 to 240 V, 10 A (50 Hz)

Power Consumption: 2.1 kW or less

Dimensions (W × D × H): 650 × 799 × 1,155 mm

Weight: Approx. 201 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: bizhub 754: 75 ppm (A4), bizhub 654: 65 ppm (A4)

Resolution: Main: 1,200 dpi × Sub: 1,200 dpi ^{*2}, Main: 1,800 dpi equiv. × Sub: 600 dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript 3 (3016) Emulation, XPS Ver. 1.0

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS9.2 or later / OSX 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, USB Host

**2 Output speed will be reduced.*

■Scanning Function (Standard)

Original Size: Max. A3

Resolution: Push: 200 dpi, 300 dpi, 400 dpi, 600 dpi, Pull: 100 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi

Speed: Simplex 90 opm, Duplex 180 opm (400 dpi, A4 Crosswise)

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)

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, PPTx, Searchable PDF^{*3}, PDF/A^{*3}, Linearised PDF^{*3}

**3 Optional*

■Internet Fax Function (Standard)

Transmission Mode: Full Mode

Original Size: Max. A3 / 11" × 17"

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: TIFF-F

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000 mm)

Receiving Size: Max. A3 (Long Length Max. 1,000 mm — following the page division —)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec. (A4, V.34, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub 652/552



bizhub 652 A4 B/W: 65 pages/min

bizhub 552 A4 B/W: 55 pages/min



bizhub 652/552 Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: A3 Wide to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200 mm)

Warm-Up Time: 30 sec. or less

First Copy Time^{*1}: bizhub 652: 3.8 sec. or less, bizhub 552: 3.8 sec. or less

Copy Speed: bizhub 652: 65 ppm (A4), bizhub 552: 55 ppm (A4)

Paper Supply: Std.: 3,650 sheets, Max: 6,650 sheets

Paper Weight: Trays 1-4: 60 to 256 g/m², Multiple Bypass Tray: 60 to 300 g/m²

Power Source: AC 220 to 240 V, 10 A (50 Hz)

Power Consumption: bizhub 652: 2.1 kW or less, bizhub 552: 2.0 kW or less

Dimensions (W × D × H): 650 × 879 × 1,155 mm

Weight: Approx. 206 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: bizhub 652: 65 ppm (A4), bizhub 552: 55 ppm (A4)

Resolution: 1,800 equiv. × 600 dpi

Printer Languages: PCL 5 Emulation, PCL 6 Emulation, Postscript3 Emulation, XPS

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (Net BEUI), LPD, IPP1.1, SNMP, HTTP

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2003 R2 /

Server 2003 R2 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 /

Mac OS 9.2 / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 2.0

■Scanning Function (Standard)

Original Size: Max. A3 / 11" × 17"

Resolution: 200 dpi, 300 dpi, 400 dpi, 600 dpi

Speed: 78 opm (300 dpi, A4 Crosswise)

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, WS-Scan

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS

■Internet Fax Function (Standard)

Transmission Mode: Full Mode

Original Size: Max. A3 / 11" × 17"

Resolution: 400 × 400 dpi, 600 × 600 dpi

Colour/Grey Scale: 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-S, Receive: TIFF-F, Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000 mm)

Receiving Size: Max. A3 (Long Length Max. 1,000 mm — following the page division —)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec. (A4, V.34, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub

554e/454e/364e/284e/224e



* bizhub 554e only

bizhub 554 eA4 B&W: 55 pages/min

bizhub 454e A4 B&W: 45 pages/min

bizhub 364e A4 B&W: 36 pages/min

bizhub 284e A4 B&W: 28 pages/min

bizhub 224e A4 B&W: 22 pages/min



bizhub 554e/454e/364e/284e/224e Specifications

Resolution: 1,800 equiv. × 1,200 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A6, Long Length Paper (210 × 457.3 mm to 297 × 1,200 mm)

Warm-Up Time: 554e: 22 sec. or less, 454e: 25 sec. or less, 364e: 20 sec. or less, 284e: 20 sec. or less, 224e: 20 sec. or less
(The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.)

554e: 22 sec. or less, 454e: 25 sec. or less, 364e: 20 sec. or less, 284e: 18 sec. or less, 224e: 18 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.)

First Copy Time*1: bizhub 554e: 4.1 sec. or less, bizhub 454e: 4.6 sec. or less,

bizhub 364e: 5.3 sec. or less, bizhub 284e: 5.9 sec. or less, bizhub 224e: 6.9 sec. or less

Copy Speed: bizhub 554e: 55 ppm, bizhub 454e: 45 ppm, bizhub 364e: 36 ppm, bizhub 284e: 28 ppm, bizhub 224e: 22 ppm

Paper Supply: Std.: 1,150 sheets, Max: 554e/454e: 6,650 sheets, 364e/284e/224e: 3,650 sheets

Paper Weight: Tray 1/2: 52 to 256 g/m², Multiple Bypass Tray: 60 to 300 g/m²

Power Source: 554e/454e: AC 220 to 240 V, 9 A (50 to 60 Hz), 364e/284e/224e: AC 220 to 240 V, 8 A (50 to 60 Hz)

Power Consumption: 554e/454e: 2.0 kW, 364e/284e/224e: 1.58 kW

Dimensions (W × D × H): 554e/454e: 615 × 685 × 898 mm, 364e/284e/224e: 615 × 685 × 771 mm

Weight: 554e/454e: Approx. 93 kg, 364e/284e/224e: Approx. 76.5 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: bizhub 554e: 55 ppm, bizhub 454e: 45 ppm, bizhub 364e: 36 ppm, bizhub 284e: 28 ppm, bizhub 224e: 22 ppm

Resolution: Main: 1,200 dpi × Sub: 1,200 dpi, Main: 1,800 dpi equiv. × Sub: 600 dpi

Printer Languages: PCL 5/eC Emulation, PCL 6 Emulation, PostScript 3 (3016) Emulation, XPS Ver. 1.0

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), LPD, IPP1.1, SNMP, HTTP

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64 bit / Server 2003 / Server 2003 64bit / Server 2003 R2 / Server 2003 R2 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 /

Mac OS 9.2 / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0, USB Host

■Scanning Function (Standard)

Original Size: Max. A3

Resolution: Push: 200 dpi, 300 dpi, 400 dpi, 600 dpi, Pull: 100 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi

Speed (B&W/Colour): bizhub 554e/454e: Simplex 80 opm, Duplex 160 opm (300 dpi, A4 Crosswise) /

bizhub 364e/284e/224e (DF-701): Simplex 80 opm, Duplex 160 opm (300 dpi, A4 Crosswise) /

bizhub 364e/284e/224e (DF-624): Simplex 80 opm, Duplex 37 opm (300 dpi, A4 Crosswise)

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)

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS, Compact XPS, OOXML (pptx, xlsx*2, docx*2), Searchable PDF*2, PDF/A*2, Linearised PDF*2

*2 Optional

■Internet Fax Function (Standard)

Transmission Mode: Full Mode

Original Size: Max. A3 / 11" × 17"

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-F, Receive: TIFF-F, Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A3 (Long Length Support: Max.1,000 mm)

Receiving Size: Max. A3 (Long Length Max. 1,000 mm — following the page division —)

Transmission Standard: Super G3

Transmission Speed: Less than 3 sec. (A4, V.34, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub 423/363/283/223



* bizhub 423/363 only



GOOD DESIGN
AWARD 2010



bizhub 423 A4 B&W: 42 pages/min

bizhub 363 A4 B&W: 36 pages/min

bizhub 283 A4 B&W: 28 pages/min

bizhub 223 A4 B&W: 22 pages/min

bizhub 423/363/283/223 Specifications

Resolution: 1,800 equiv. × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: A3 to A6

Warm-Up Time:

30 sec. (The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.)

12 sec. (The time required to start printing when the main power switch is ON and the sub-power switch is turned from OFF to ON.)

bizhub 363/283/223 only:

Without HD: 25 sec. (The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.)

12 sec. (The time required to start printing when the main power switch is ON and the sub-power switch is turned from OFF to ON.)

First Copy Time*1: bizhub 423/363: 3.6 sec., bizhub 283/223: 4.2 sec.

Copy Speed: bizhub 423: 42 ppm, bizhub 363: 36 ppm, bizhub 283: 28 ppm, bizhub 223: 22 ppm

Paper Supply: Std.: 1,150 sheets, Max: 3,650 sheets

Paper Weight: Tray 1-2: 60 to 90 g/m², Multiple Bypass Tray: 60 to 210 g/m²

Power Source: AC 220 to 240 V, 7 A (50 to 60 Hz)

Power Consumption: 1.5 kW or less

Dimensions (W × D × H): bizhub 423/363: 623 × 799 × 816 mm, bizhub 283/223: 623 × 794 × 700 mm

Weight: bizhub 423/363: 78 kg, bizhub 283/223: 66 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: same as Copy Speed (when using the same original)

Resolution: 1,800 equiv. × 600 dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 Emulation

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (Net BEUI), LPD, IPP1.1, SNMP, HTTP

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS 9.2 / X 10.2 / X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Standard: 10BASE-T/100BASE-TX/1000BASE-T

■Scanning Function (Standard)

Original Size: Max. A3

Resolution: Push: 200 dpi, 300 dpi, 400 dpi, 600 dpi, Pull: 100 dpi, 200 dpi, 300 dpi, 400 dpi, 600 dpi

Speed (B&W/Colour): 42/24 opm (A4, 600 dpi), 70/70 opm (A4, 300 dpi)

Functions: Scan to E-mail, Scan to HDD, Scan to FTP, Scan to WebDAV, Scan to SMB, Scan to USB memory

Interface: 10BASE-T/100BASE-TX/1000BASE-T

Data Format: TIFF, JPEG, PDF, Compact PDF

■Internet Fax Function (Standard)

Transmission Mode: Full Mode

Original Size: A3, B4, A4

Resolution: B/W: 200 × 100dpi, 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour/Grey Scale: 200 × 200 dpi, 400 × 400 dpi, 600 × 600 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-F, Receive: TIFF-F

Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A3

Recording Size: Max. A3

Transmission Standard: Super G3

Compression: MH/MR/MMR/JBIG

bizhub 215 / 195



bizhub 215 A4 B/W: 21 pages/min

bizhub 195 A4 B/W: 19 pages/min



bizhub 215/195 Specifications

Resolution: 600 × 600dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: A3 to A5

Warm-Up Time: 15 sec. or less

First Copy Time^{*1}: 6.5 sec. or less

Copy Speed: bizhub 215: 21 ppm^{*2} (A4/Letter Crosswise), bizhub 195: 19 ppm (A4/Letter Crosswise)

Paper Supply: Std.: 250 sheets, Max.: 1,350 sheets

Paper Weight: 65 to 157 g/m²

Power Consumption: 1.3 kW

Dimensions (W × D × H): 570 × 570 × 458^{*3} mm, 570 × 570 × 488^{*4} mm

Weight: 26.5 kg

^{*1} A4/full size/using the first tray/scanning from the original glass surface.

^{*2} 23 ppm from 2nd Feed Cassette.

^{*3} To the face of original glass.

^{*4} Including Original Cover.

Controller Specifications

■Printing Function

	GDI (Standard)	IC-209 (Optional)
Type	Embedded	Mount
Speed	bizhub 215: 21 ppm (A4), bizhub 195: 19 ppm (A4)	bizhub 215: 21 ppm (A4), bizhub 195: 19 ppm (A4)
Resolution	600 × 600 dpi	1,200 dpi or 600 dpi × 600 dpi
Operating System	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012	Windows Vista / Vista 64bit / 7 / 7 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2
Interface	Ethernet (10BASE-T/100BASE-TX) ^{*5} , USB 2.0	Ethernet (10BASE-T/100BASE-TX)

^{*5} Optional

■Scanning Function (Standard)

Original Size: Max. A3 / 11" × 17"

Functions: TWAIN / WIA: Real Time Mode(Pull), Scan to USB memory (Standard: bizhub 215 only)

Network Scan (Option card: IC-209 or NC-504) : Scan To FTP, Scan To PC (SMB), Scan To E-mail, Network TWAIN

Interface: Ethernet 10Base-T/100Base-TX (Option card: IC-209 or NC-504), USB 2.0 (Standard), USB Host (Standard: bizhub 215 only)

Data Format: TIFF, PDF, JPEG

Fax Specifications (Optional)

Original 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)

Transmission Standard: ECM/G3

Transmission Speed: Approx. 3 sec. (A4, V.34, 33.6kbps, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub 185/165



bizhub 185 A4 B/W: 18 pages/min

bizhub 165 A4 B/W: 16 pages/min



bizhub 185/165 Specifications

Resolution: 600 × 600 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: A3 to A5

Warm-up Time: Less than 29 sec.

First Copy Time^{*1}: Less than 8 sec.

Copy Speed: bizhub 185: 18 ppm, bizhub 165: 16 ppm

Paper Supply: Std.: 250 sheets, Max.: 350 sheets

Paper Weight: 64 to 157 g/m²

Power Source: AC 220 to 240 V, 3.5 A (50/60 Hz)

Power Consumption: 800 W or less

Dimensions (W x D x H): 570 × 531 × 449 mm

Weight: 23.6 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■GDI Printer Controller (Standard)

Type: Embedded

Speed: bizhub 185: 18 ppm, bizhub 165: 16 ppm

Resolution: 300 × 600 dpi, 600 × 600 dpi

Printer Language: GDI

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012

Interface: USB 1.1, USB 2.0

■Scanning Function (Standard)

Original Size: Max. A3 / 11" × 17"

Resolution: 150 × 150 dpi, 300 × 300 dpi, 600 × 600 dpi

Interface: USB 1.1/2.0 equivalent

bizhub 4750/4050



bizhub 4750 A4 B&W: 47 pages/min

bizhub 4050 A4 B&W: 40 pages/min



bizhub 4750/4050 Specifications

Resolution: 600 × 600 dpi

Maximum Original Size: A4 / 8.5" × 14"

Paper Size: 8.5" × 14", A4 to A6, 76.2 × 127 mm to 216 × 356 mm

Warm-Up Time:

77 sec. or less (The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.)

First Copy Time*1: 8.5 sec.

Copy Speed: bizhub 4750: 47 ppm, bizhub 4050: 40 ppm

Paper Supply: Std.: 650 sheets, Max: 2,300 sheets

Paper Weight: Main unit: 60 to 120 g/m², Multiple Bypass Tray: 60 to 163 g/m²

Power Source: AC 220 to 240 V, 4.2 A (50 to 60 Hz)

Power Consumption: bizhub 4750: 972 W or less, bizhub 4050: 926 W or less

Dimensions (W × D × H): 489 × 482 × 561 mm

Weight: Approx. 24 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: same as Copy Speed (when using the same original)

Resolution: Default mode: 600 × 600 dpi, High Quality mode*1: 1,200 × 1,200 dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS (Ver.1.0)

Network Protocol: TCP/IP, LPD, IPP1.1, HTTP, WSD

Operating System: Windows Vista SP2 / Vista SP2 64bit / 7 SP1 / 8 / Server 2003 SP2 / Server 2003 SP2 64bit / Server 2008 SP2 / Server 2008 SP2 64bit / Mac OS X 10.2.8 or later / Linux 5 or later

Interface: Standard: Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 1.1, USB 2.0

**1 Output speed will be reduced.*

■Scanning Function (Standard)

Original Size: Max. A4 / 8.5" × 14"

Resolution: 200 dpi, 300 dpi, 400 dpi, 600 dpi

Speed (B&W/Colour): 45/30 opm (A4, 300dpi)

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS, PDF/A

■Internet Fax Function (Optional)

Original Size: Max. A4 / 8.5" × 14"

Resolution: 200 × 100 dpi, 200 × 200 dpi, 400 × 400 dpi

Colour: Support Colour Internet Fax

Data Format: Send: TIFF-F, Receive: TIFF-F

Colour/Grey Scale: TIFF (RFC3949 Profile-C)

Fax Specifications (Optional)

Original Size: Max. A4 / 8.5" × 14", ADF: 215.9 × 1,000 mm

Recording Size: Max. A4 / 8.5" × 14"

Documents exceeding 1,000mm cannot be received.

Following page division settings, recorded documents up to 1,000 mm are recorded.

Transmission Standard: Super G3

Compression: MH/MR/MMR/JBIG

bizhub 4020/3320



bizhub 4020 A4 B&W: 40 pages/min

bizhub 3320 A4 B&W: 33 pages/min



bizhub 4020/3320 Specifications

Resolution: 600 × 600 dpi

Maximum Original Size: A4 / 8.5" × 14"

Paper Size: 8.5" × 14", A4 to A6, 76.2 × 127 mm to 216 × 356 mm

Warm-Up Time (The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.):

bizhub 4020: 95 sec. or less, bizhub 3320: 76 sec. or less

First Copy Time*1: 6.5 sec.

Copy Speed: bizhub 4020: 40 ppm, bizhub 3320: 33 ppm

Paper Supply: bizhub 4020: Std.: 350 sheets, Max: 2,000 sheets, bizhub 3320: Std.: 300 sheets, Max: 850 sheets

Paper Weight: Main unit: bizhub 4020: 60 to 120 g/m², bizhub 3320: 60 to 90 g/m², Multiple Bypass Tray: 60 to 163 g/m²

Power Source: AC 220 to 240 V, 4.0 A (50 to 60 Hz)

Power Consumption: bizhub 4020: 972 W or less, bizhub 3320: 926 W or less

Dimensions (W × D × H): bizhub 4020: 489 × 452 × 502 mm, bizhub 3320: 389 × 472 × 468 mm

Weight: bizhub 4020: Approx. 21.8 kg, bizhub 3320: Approx. 20 kg

**1 A4/full size/using the first tray/scanning from the original glass surface.*

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: same as Copy Speed (when using the same original)

Resolution: Default mode: 600 × 600 dpi, High Quality mode*1: 1,200 × 1,200 dpi, Enhanced mode*1: 2,400 dpi equiv.

Printer Languages: PCL 5 Emulation, PCL 6 Emulation, PostScript3 Emulation, XPS

Network Protocol: TCP/IP, IPP1.1, SNMP, HTTP

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Mac OS X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Standard: bizhub 4020: Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 2.0, USB Host, IEEE1284*2

bizhub 3320: Ethernet (10BASE-T/100BASE-TX), USB 2.0

**1 Output speed will be reduced.*

**2 Optional*

■Scanning Function (Standard)

Original Size: Max. A4 / 8.5" × 14"

Resolution: Pull: 200 dpi, 300 dpi, 400 dpi, 600 dpi, Push: 200 × 100 dpi, 300 dpi, 400 dpi, 600 dpi

Speed (B&W/Colour): bizhub 4020: 41/19 opm, bizhub 3320: 42/19 opm (A4, 300 dpi)

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, JPEG, PDF, XPS

Fax Specifications (Standard)

Original Size: Max. A4 / 8.5" × 14

Recording Size: Max. A4 / 8.5" × 14"

Transmission Standard: Super G3

Transmission Speed: Approx. 3 sec. (A4, V.34, 33.6kbps, JBIG)

Compression: MH/MR/MMR/JBIG

bizhub 42/36

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AWARD 2011

bizhub 42 A4 B&W: 42 pages/min

bizhub 36 A4 B&W: 36 pages/min



bizhub 42/36 Specifications

Resolution: 4,800 equiv. × 600dpi

Maximum Original Size: A4 / 8.5" × 14"

Paper Size: A4 to A6, 90 × 140 mm to 297 × 356 mm

Warm-Up Time:

45 sec. or less (The time required to start printing when both the main power and sub-power switches are turned from OFF to ON.)

35 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.)

First Copy Time*1: 8.7 sec., ADF: 7.9 sec.

Copy Speed: bizhub 42: 42 ppm, bizhub 36: 36 ppm

Paper Supply: Std.: 1,150 sheets, Max: 3,150 sheets

Paper Weight: Main unit: 60 to 90 g/m², Multiple Bypass Tray: 60 to 210 g/m²

Power Source: AC 100 V, 15 A (50/60 Hz)

Power Consumption: 1.5 kW or less

Dimensions (W × D × H): 558 × 632 × 807 mm

Weight: Approx. 63 kg

*1 A4/full size/using the first tray/scanning from the original glass surface.

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: same as Copy Speed (when using the same original)

Resolution: 4,800 equiv. × 600dpi

Printer Languages: PCL 5e/c Emulation, PCL 6 Emulation, PostScript3 (3016) Emulation, XPS (Ver.1.0)

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), UDP, AppleTalk

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 /

Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS X 10.2 / X10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8

Interface: Standard: Ethernet (10BASE-T/100BASE-TX/1000BASE-T), USB 2.0

■Scanning Function (Standard)

Original Size: Max. A4 / 8.5" × 14"

Resolution: 150 dpi, 200 dpi, 300 dpi, 600 dpi

Speed (B&W/Colour): 30 opm (A4, 300 dpi)

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, JPEG, PDF, Compact PDF, XPS

■Internet Fax Function (Optional)

Original Size: A4

Resolution: Sending: Standard: 200 × 100 dpi, Fine: 200 × 200 dpi,

Receiving: 200 × 100 dpi, 204 × 98 dpi (80 × 38.5 dot/cm)

200 × 200 dpi, 204 × 196 dpi (80 × 377 dot/cm)

200 × 300 dpi

200 × 400 dpi, 204 × 391 dpi (80 × 154 dot/cm)

400 × 100 dpi, 408 × 391 dpi (160 × 154 dot/cm)

Data Format: Monochrome TIFF

Fax Specifications (Optional)

Original Size: Platen Glass: Max. A4, 8.5" × 14", ADF: 215.9 × 1,000 mm

Recording Size: Max. A4 / 8.5" × 14"

Documents exceeding 1,000mm cannot be received.

Following page division settings, recorded documents up to 1,000 mm are recorded.

Transmission Standard: ECM/Super G3

Compression: MH/MR/MMR/JBIG

bizhub

4700P/4000P/3300P



bizhub 4700P A4 B&W: 47 pages/min

bizhub 4000P A4 B&W: 40 pages/min

bizhub 3300P A4 B&W: 33 pages/min



bizhub 4700P/4000P/3300P Specifications

Resolution: 1,200 × 600 dpi

Paper Size: 8.5" × 14" to A6, 76.2 × 127 mm to 216 × 356 mm

Warm-Up Time: 40 to 70 sec.

First Print Time: Less than 6.5 sec. (from ready mode), Less than 9 sec. (from sleep mode)

Print Speed: bizhub 4700P: 47 ppm (A4), bizhub 4000P: 40 ppm (A4), bizhub 3300P: 33 ppm (A4)

Printer Languages: PCL 5 Emulation, PCL 6 Emulation, PostScript3 Emulation, XPS

Network Protocol: TCP/IP, IPP1.1, SNMP, HTTP

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS X 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Paper Supply: bizhub 4700P: Std.: 650 sheets, Max: 2,300 sheets, bizhub 4000P: Std.: 350 sheets, Max: 2,000 sheets, bizhub 3300P: Std.: 300 sheets, Max: 850 sheets

Paper Weight: Main Body: 60 to 120 g/m², Multiple Bypass Tray: 60 to 163 g/m²

Power Source: AC 220 to 240 V (50 to 60 Hz)

Dimensions (W × D × H): bizhub 4700P: 399 × 382 × 305.9 mm, bizhub 4000P: 399 × 382 × 262.7 mm,

bizhub 3300P: 399 × 382 × 262.7 mm

Weight: bizhub 4700P: 15.7 kg, bizhub 4000P: 15 kg, bizhub 3300P: 14.0 kg

bizhub PRESS C8000



GOOD DESIGN
AWARD 2010

A4 Colour/B&W: 80 pages/min



bizhub PRESS C8000 Specifications

Resolution: 3,600 equiv. × 1,200 dpi

Maximum Original Size: A3

Paper Size: 330 × 487 to 140 × 182 mm

Warm-up Time: 420 sec. or less

First Copy Time: Colour: 6.5 sec. or less, B/W: 5.5 sec. or less

Copy Speed: Colour/B&W: 80 ppm (A4), 80 ppm (A3)

Paper Supply: Std.: 1,500 sheets, Max.: 10,760 sheets

Paper Weight: Main unit: 64 to 300 g/m², PF-704/705: 64 to 350 g/m²

Power Source: 220 to 240 V, 24 A (50 to 60 Hz)

Power Consumption: Less than 6 kW

Dimensions (W × D × H): 900 × 950 × 1,319 mm

Weight: 450 kg (main unit only)

Controller Specifications

■Printing Function (Optional)

	Fiery IC-306* ² (EFI)	Fiery IC-307* ³	Creo IC-601* ⁴ (Konica Minolta)
Type	Server	Server	Embedded
Speed*¹	80 ppm (A4/Letter)		
Resolution	1,200 × 1,200 dpi, 600 × 600 dpi		
Printer Languages	PostScript3 CPSI3017, PDF1.7, TIFF, PPML, VPS	PostScript3 CPSI3017, PDF1.7, TIFF, PPML, PPML/VDX, VPS	PostScript3 CPSI3019, PDF1.7, TIFF (2 nd), PPML, PCI 5c/6 (2 nd), XPS (2 nd)
Network Protocol	TCP/IP, SNMP, IPP, FTP, SMB, AppleTalk (EtherTalk), Bonjour	TCP/IP, SMB, LPR, Bonjour	TCP/IP, IPX/SPX, Net BEUI, AppleTalk (EtherTalk), IPP, WSD
Operating System	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OSX 10.3.9 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux / UNIX	Windows 7 / Server 2003 / Server 2008 / Mac OSX 10.3.9 / X 10.4 or later	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2012 / Mac OS X 10.6 / X 10.7 / X 10.8 (Visual Driver)
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

*1 Printing speed may vary according to the paper weight.

*2 Upgrade kit UK-102 (dongle) is necessary.

*3 Upgrade kit UK-103 (dongle) is necessary.

*4 Hard Disk Kit HD-514 and Preview Kit PH-101 are required.

■Scanning Function (Optional)*⁵

	Fiery IC-306* ⁶ (EFI)	Fiery IC-307* ⁷	Creo IC-601* ⁸ (Konica Minolta)
Original Size	Max.: 303 × 438 mm		As C8000 system
Resolution	200 × 200 dpi, 300 × 300 dpi, 400 × 400 dpi, 600 × 600 dpi		
Speed	40 opm		
Data Format	TIFF, JPEG, PDF		TIFF, JPEG, PDF, XPS

*5 Optional PF-705 is required

*6 Upgrade kit UK-102 (dongle) is necessary.

*7 Upgrade kit UK-103 (dongle) is necessary.

*8 Hard Disk Kit HD-514 and Preview Kit PH-101 are required.

bizhub PRESS

C1070/C1060



bizhub PRESS C1070 A4 Colour/B&W: 71 pages/min

bizhub PRESS C1060 A4 Colour/B&W: 61 pages/min

bizhub PRESS C1070/C1060 Specifications

Resolution: 1,200 (3,600 equiv.) × 1,200 dpi

Maximum Original Size: A3 / 11" x 17"

Paper Size: 323 × 480 mm

Warm-up Time: 390 sec. or less

First Copy Time (Colour/B&W): bizhub PRESS C1070: 7.1/5.9 sec. or less, bizhub PRESS C1060: 7.6/6.3 sec. or less

Copy Speed (Colour/B&W): bizhub PRESS C1070: 71 ppm, bizhub PRESS C1060: 61 ppm (A4)

Paper Supply: Std.: 1,500 sheets, Max.: 7,500 sheets

Paper Weight: Main unit: 62 to 256 g/m², MB-506: 62 to 300 g/m²

Power Source: AC 220 to 240 V, 20 A (50/60 Hz)

Power Consumption: Less than 4.7 kW

Dimensions (W × D × H): 760 × 903 × 1,073 mm

Weight: 291 kg (main unit only)

Controller Specifications

■Printing Function (Optional)

	IC-308	IC-602	IC-415
Type	Server	Embedded	Embedded
Resolution	200 / 300 / 400 / 600 dpi		
Printer Languages	Adobe PostScript3 (3019), PDF1.7, PPML 2.2, APPE 2.5, PCL 5/6 Emulation	Adobe PostScript3 (PS3019), PDF direct print (Ver. 1.7), APPE (Ver. 2.6) (UK-104 or UK-207 is required), PDF/VT (Ver. 2) (UK-104 or UK-207 is required), TIFF direct print (TIFF Ver. 6 compliance), PPML (Ver. 2.2), PCL-5c compatible, PCL 6 (Ver. 3) compatible	Adobe PostScript3 (3019), PDF (Ver. 1.7), PCL 5/6 Emulation
Network Protocol	TCP/IP, SNMP, SMB, FTP, LPR, IPP, Bonjour	Pserver (IPX/SPX), LPD / LPR (TCP/IP), IPP (TCP/IP), AppleTalk (EtherTalk), Bonjour (TCP/IP), Web service printing (TCP/IP), NPrinter / RPrinter (IPX/SPX), Raw Port (TCP/IP), SMB	TCP/IP, SNMP, SMB, FTP, LPR, IPP, Bonjour
Operating System	Windows Vista / 7 / 8 / Server 2003 / Server 2008 / Server 2008 64bit / Mac OS X 10.5 / X 10.6 / X 10.7 / X 10.8	PS Plug-in: Windows Vista / 7 / 8 / Server 2003 / Server 2008 / Server 2012 / Mac OS X 10.5 / 10.6 / 10.7 / 10.8 (PPC/Intel) PS PPD (WHQL is not obtained): Windows Vista / 7 / 8 / Server 2003 / Server 2008 / Server 2012 / Linux CUPS	Windows Vista / 7 / 8 / Server 2003 / Server 2008 / Server 2008 64bit / Mac OS X 10.5 / X 10.6 / X 10.7 / X 10.8
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)	Ethernet (10BASE-T/100BASE-TX/1000BASE-T) with IPv6, USB	

■Scanning Function (Optional)

	IC-308	IC-602	IC-415
Resolution	200 / 300 / 400 / 600 dpi		
Data Format	TIFF, JPEG, PDF	TIFF, JPEG, PDF, XPS	TIFF, JPEG, PDF

bizhub PRESS

C7000/C6000



GOOD DESIGN
AWARD 2010

bizhub PRESS C7000 A4 Colour/B&W: 71 pages/min

bizhub PRESS C6000 A4 Colour/B&W: 60 pages/min



bizhub PRESS C7000/6000 Specifications

Resolution: 3,600 equiv. × 1,200 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: 330 × 487 to 140 × 182 mm

Warm-up Time: 420 sec. or less

First Copy Time: Colour: 7.6/7.8 sec. or less, BW: 5.9/6.0 sec. or less

Copy Speed: Colour/B&W: 71/60 ppm (A4), 70/60 ppm (Letter)

Paper Supply: Std.: 1,500 sheets, Max.: 7,500 sheets

Paper Weight: Main unit: 64 to 256 g/m², PF-602: 64 to 300 g/m²

Power Source: 220 to 240 V, 24 A (50 to 60 Hz)

Power Consumption: Less than 4.6 kW

Dimensions (W × D × H): 760 × 992.7 × 1,075.6 mm

Weight: 353 kg (main unit only)

Controller Specifications

■Printing Function (Optional)

	Fiery IC-306 (EFI)	Creo IC-601 ^{*1} (Konica Minolta)
Type	Server	Embedded
Speed	71/60 ppm (A4), 70/60 ppm (Letter)	
Resolution	3,600 equiv. × 1,200 dpi	
Printer Languages	PostScript3 CPSI3017, PDF1.7, TIFF, PPML, VPS	PostScript3 CPSI3019, PDF1.7, TIFF, PPML, PCI 5c/6, XPS
Network Protocol	TCP/IP, SNMP, IPP, FTP, SMB, AppleTalk (EtherTalk), Bonjour	TCP/IP, IPX/SPX, Net BEUI, AppleTalk (EtherTalk), IPP, WSD
Operating System	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OS X 10.3.9 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux / UNIX	Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2012 / Mac OS X 10.6 / 7 / 8 (Visual Driver)
Interface	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)	Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

^{*1} Hard Disk Kit HD-514 and Preview Kit PH-101 are required.

■Scanning Function (Optional)

	Fiery IC-306 (EFI)	Creo IC-601 (Konica Minolta)
Original Size	Max.: 303 × 438 mm	
Resolution	200 × 200 dpi, 300 × 300 dpi, 400 × 400 dpi, 600 × 600 dpi	
Speed	40 opm	
Data Format	TIFF, JPEG, PDF	TIFF, JPEG, PDF, XPS

bizhub PRESS 1250 / 1052



bizhub PRO 1250 A4 B/W: 125 pages/min

bizhub PRO 1052 A4 B/W: 105 pages/min



bizhub PRESS 1250/1052 Specifications

Resolution: 1,200 × 1,200 dpi

Maximum Original size: A3 / 11" × 17"

Paper Size: SRA3, A3 to B5, A5S, Tab paper, Custom (182 × 139 to 324 × 463 mm)

Warm-up Time: Less than 480 sec.

First Copy Time: 1250: 2.8 sec., 1052: 3.0 sec.

Copy Speed: 1250: 120 ppm, 1052: 105 ppm

Paper Supply: Std.: 3,000 sheets, Max.: 14,000 sheets

Paper Weight: Main unit: 40 to 300 g/m², PF-703/ PF-706 (middle tray only): 40 to 350 g/m²

Power Source: 220 to 240 V, 15 A

Power Consumption: 5.0 kW or less (Main unit + PF-706 + FS-532)

Dimensions (W × D × H): 990 × 780 × 1,234 mm (with DF), 1,211 × 910 × 1,454 mm (including operation panel)

Weight: 364 kg (Main unit)

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: 125 ppm

Resolution: 1,200 × 1,200 dpi, 600 × 600 dpi

Printer Languages: PCL 5e, PCL 6, PostScript3 (3019), PDF Ver1.7, TIFF Ver. 6 Emulation, PPML (Ver2.2)

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), IPP, EtherTalk

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OSX 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux

Interface: Ethernet (10Base-T/100Base-TX/1000Base-T), USB 2.0

■Scanning Function (Standard)

Original Size: Max. A3 / 11" × 17"

Resolution: 1200 × 1200 dpi equiv., 200 × 200 dpi, 300 × 300 dpi, 400 × 400 dpi, 600 × 600 dpi

Speed: 96 opm

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, PDF, Linearised PDF, XPS

bizhub PRO 951



A4 B/W: 95 pages/min



bizhub PRO 951 Specifications

Resolution: 1,200 × 1,200 dpi

Maximum Original Size: A3 / 11" × 17"

Paper Size: SRA3 to A5, 182 × 139 mm to 324 × 463 mm

Warm-up Time: 390 sec. or less

First Copy Time: 3.4 sec. or less

Copy Speed: 95 ppm

Paper Supply: Std.: 3,000 sheets, Max.: 9,000 sheets

Paper Weight: Main body: 40 to 300 g/m², PF-706 (middle tray only): 40 to 350 g/m²

Power Source: 220 to 240 V, 15 A

Power Consumption: 3.6 kW or less (Main unit + PF-706 + FS-532)

Dimensions (W × D × H): 990 × 780 × 1,234 mm (with DF), 1,211 × 910 × 1,454 mm (including operation panel)

Weight: 364 kg (Main unit)

Controller Specifications

■Printing Function (Standard)

Type: Embedded

Speed: 95 ppm

Resolution: 1,200 × 1,200 dpi, 600 × 600 dpi

Printer Languages: PCL 5e, PCL 6, PostScript3 (3019), PDF Ver1.7, TIFF Ver. 6 Emulation, PPML (Ver2.2)

Network Protocol: TCP/IP, IPX/SPX (NDS support), SMB (NetBEUI), IPP, EtherTalk

Operating System: Windows Vista / Vista 64bit / 7 / 7 64bit / 8 / 8 64bit / 8.1 / 8.1 64bit / Server 2003 / Server 2003 64bit / Server 2008 / Server 2008 64bit / Server 2008 R2 / Server 2012 / Mac OSX 10.3 / X 10.4 / X 10.5 / X 10.6 / X 10.7 / X 10.8 / Linux / UNIX

Interface: 10Base-T/100Base-TX/1000Base-T, USB2.0 (Hi-Speed)

■Scanning Function (Standard)

Original Size: Max. A3 / 11" × 17"

Resolution: 1200 × 1200 dpi equiv., 200 × 200 dpi, 300 × 300 dpi, 400 × 400 dpi, 600 × 600 dpi

Speed: 96 opm

Interface: Ethernet (10BASE-T/100BASE-TX/1000BASE-T)

Data Format: TIFF, PDF, Linearised PDF, XPS

PAGE SCOPE Enterprise Suite

PageScope Enterprise Suite (PSES) offers a comprehensive approach to centrally manage outputs, accounting, user authentication, security and user customisation of multiple MFPs and printers. The applications have been developed primarily for IT administrators and have been synchronised so they can be used as if they were a single application.



INFO-Palette Coordinated Design

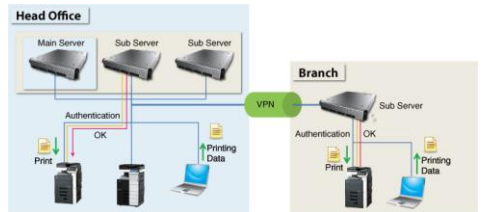
The control panel shares the same operation panel as new bizhub and PageScope Mobile. INFO-Palette coordinated screen displays coupled with a uniform navigation system help to optimise operability.



Supports Multi-Server Configurations

Static Load Balancing

The PSES Multi-Server configuration enables the smooth distribution of multiple processing requests that brings better balance to your communications workloads.



Benefits

Cost Control



Reduced management time

Consolidated user & device management reduces overall management time leading to lower overall cost.

Accurate print usage data and output limits

Individual count data and output limit settings improve usage count accuracy and lower TCO.

Workflow Efficiency



Reduced downtime

Load balancing and redundancy features let users operate devices even when there are server malfunctions.

Personalised management efficiency

Individual user control panels and address books help to create a more personal and efficient environment.

Security



Reduced security risk

Pull printing lets you print from any device, which means no output left behind & no more long waits.

Restrictions on individual use

Permitting only authenticated registered users to operate devices lowers security risks.

For more information and specifications, please visit the PageScope Enterprise Suite Web site at

<http://www.biz.konicaminolta.com/solutions/pses/index.html>

Functions can be added when you need them

i-Option	License Kit LK-101 v3 Web Browser	License Kit LK-102 v3 PDF processing	License Kit LK-104 v3 Voice Guidance
License Kit LK-105 v3 Searchable PDF	License Kit LK-106/LK-107/LK-108 Font extensions	License Kit LK-110 File format extensions	License Kit LK-111 ThinPrint function

The extra functions you need, when you need them. i-Option expands existing bizhub functions for a higher level of MFP performance.



License Kit LK-101 v3 Web Browser

Access content from the Internet and intra-company networks directly from the bizhub touch panel display to browse the Web and print files.



And connect to cloud services such as Google Apps and Evernote directly from the touch panel with the optional bizhub Connector.



License Kit LK-105 v3 Searchable PDF

Text information in scanned documents can be converted into text data via OCR, and that text data can be overlaid onto each page when the PDF file is generated. This lets you search keywords in the text and use the text data for secondary applications such as copying and pasting onto digitised paper documents.



License Kit LK-110 File format extensions

This expands the number of file formats which can be converted and handled by the bizhub, so that documents can be utilised with greater effectiveness.



- Microsoft Office OpenXML formats (.docx/.xlsx/.pptx)
- OCR processing
- E-mail RX Print

For more information and specifications, please visit the i-Option Web site at

http://www.biz.konicaminolta.com/solutions/i_option/index.html

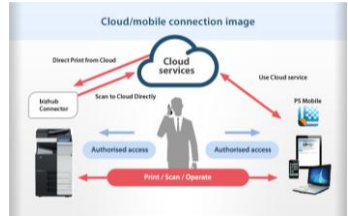
bizhub Connector

bizhub Connector enables you to access cloud services (Google Drive/Gmail, Evernote) or Microsoft SharePoint server from the bizhub MFP control panel to provide powerful document-scanning and printing capabilities.

Available in the following applications

bizhub Connector S-1 for Microsoft SharePoint	DO MORE, SPEND LESS
bizhub Connector G-1 for Google Apps	
bizhub Connector E-1 works with Evernote	

No additional servers required



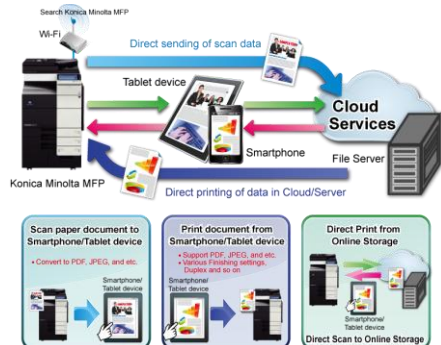
For more information and specifications, please visit the bizhub Connector Web site at

<http://www.biz.konicaminolta.com/solutions/bizhub-connector/index.html>



For intuitive mobile device operation

PageScope Mobile offers a completely new way of boosting productivity and efficiency. This clever free-of-charge app connects Konica Minolta office devices for wireless printing from and scanning to Apple's iPhone, iPad, and iPod touch as well as Android devices from just about any location.



For more information and specifications, please visit the PageScope Mobile Web site at

<http://www.biz.konicaminolta.com/solutions/psmobile/index.html>

System Options

Colour

			bizhub C754e/C654e	bizhub C754/C654	bizhub C554e/C454e/ C364e/C284e/C224e	bizhub C554/C454/ C364/C284/C224	bizhub C200
	Automatic Document Feeder	Double-Sided Single-Sided	Std.	Std.	Std.*1/DF-701*2/DF-624*2	Std.*1/DF-701*2/DF-624*2	DF-612
	Original Cover		N/A	N/A	OC-511*2	OC-511*2	OC-508
	Automatic Duplex Unit		Std.	Std.	Std.	Std.	AD-505
	Multi Bypass		Std. (150 sheets)	Std. (150 sheets)	Std. (150 sheets)	Std. (150 sheets)	MB-502 (100 sheets)
	Finisher		FS-535 FS-534	FS-535 FS-534	FS-535*3 / FS-534 FS-533*4	FS-535*3 / FS-534 FS-533*4	N/A
	Saddle Stitch		SD-512*1 SD-511*2	SD-512*1 SD-511*2	SD-512*5 SD-511*6	SD-512*5 SD-511*6	N/A
	Punch		PK-521*1/PK-520*2 Included ZU-606*1	PK-521*1/PK-520*2 Included ZU-606*1	PK-521*5/PK-520*6 Included ZU-606*5	PK-521*5/PK-520*6 Included ZU-606*5	N/A
	Z-Fold		ZU-606*1	ZU-606*1	ZU-606*1	ZU-606*1	N/A
	Trim		N/A	N/A	N/A	N/A	N/A
	Cover Insertion		PI-505*1	PI-505*1	PI-505*5	PI-505*5	N/A
	Job Separator		JS-602*1	JS-602*1	JS-602*5 JS-506	JS-602*5 JS-506	JS-505
	Paper Feed Cabinet (Unit)		N/A	N/A	PC-110 PC-210 PC-410	PC-110 PC-210 PC-410	PC-105 PC-104*1 PC-204*1
	Large Capacity Unit		LU-204 LU-301	LU-204 LU-301	LU-204 LU-301	LU-204 LU-301	PC-405*1
	Desk		N/A	N/A	DK-705 DK-510	DK-705 DK-510	DK-504*1
	Controller	embedded (mount) external	Std./IC-414*3	Std./IC-414*3	Std./IC-414*7	Std./IC-414*7	Std.
	HDD (Main Unit)		N/A	N/A	N/A	N/A	N/A
	Memory (Main Unit)		Std. (250GB) UK-204 (2GB)	Std. (250GB) UK-204 (2GB)	Std. (250GB) UK-204 (2GB)	Std. (250GB) UK-204 (2GB)	N/A
	Fax		FK-511	FK-511	FK-511	FK-511	EM-310 (512MB)
	Network Interface		FK-511	FK-511	FK-511	FK-511	FK-507
	Network Scan		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Local Interface		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Others		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
			Authentication Unit AU-102*4, 5/AU-201*5, 7 Working Table WT-506/WT-509*8 Banner Paper Setting Guide MK-715 Security Kit SC-508*9 Assist Handle AH-101	Authentication Unit AU-102*4, 5/AU-201*5, 7 Working Table WT-506/WT-509*8 Banner Paper Setting Guide MK-715 Security Kit SC-508*9 Assist Handle AH-101	Authentication Unit AU-102*5/AU-201*9 Working Table WT-506 Banner Paper Setting Guide MK-730 Security Kit SC-508*10 Assist Handle AH-101	Authentication Unit AU-102*5/AU-201*9 Working Table WT-506 Banner Paper Setting Guide MK-730 Security Kit SC-508*10 Assist Handle AH-101	Assist Handle AH-101 Multi Bypass Tray MB-502 Fax Multi Line ML-504
			*1 For FS-535. *2 For FS-534. *3 VI-506 is required. *4 Finger vein. *5 IC card. *6 WT-506 or WT-509 is required. *7 WT-506 or WT-509 or MK-735 is required. *8 For Upright Panel. *9 Two are required.	*1 For FS-535. *2 For FS-534. *3 VI-506 is required. *4 Finger vein. *5 IC card. *6 WT-506 or WT-509 is required. *7 WT-506 or WT-509 or MK-735 is required. *8 For Upright Panel. *9 Two are required.	*1 C554e/C454e only. *2 For C364e/C284e/C224e. *3 C554e only. *4 Inner finisher. *5 For FS-535. *6 For FS-534. *7 VI-506 is required. *8 WT-506 is required. *9 WT-506 or MK-735 is required. *10Two are required.	*1 C554/C454 only. *2 For C364/C284/C224. *3 C554 only. *4 Inner finisher. *5 For FS-535. *6 For FS-534. *7 VI-506 is required. *8 WT-506 is required. *9 WT-506 or MK-735 is required. *10Two are required.	*1 PC-105 is required.

* Some products are not available in some areas.

System Options

Colour

			bizhub C3850/C3350	bizhub C35	bizhub C25	bizhub C35P
	Automatic Document Feeder	Double-Sided Single-Sided	Std.	Std.	Std.	N/A
	Original Cover		N/A	N/A	N/A	N/A
	Automatic Duplex Unit		Std.	Std.	Std.	Std.
	Multi Bypass		N/A	N/A	N/A	N/A
	Finisher		FS-P03	N/A	N/A	N/A
	Saddle Stitch		N/A	N/A	N/A	N/A
	Punch		N/A	N/A	N/A	N/A
	Z-Fold		N/A	N/A	N/A	N/A
	Trim		N/A	N/A	N/A	N/A
	Cover Insertion		N/A	N/A	N/A	N/A
	Job Separator		N/A	N/A	N/A	N/A
	Paper Feed Cabinet (Unit)		PF-P13	PF-P08*1	PF-P09	PF-P08
	Large Capacity Unit			N/A	N/A	N/A
	Desk		DK-P03	N/A	N/A	N/A
	Controller	embedded (mount) external	Std.	Std.	Std.	N/A
	HDD (Main Unit)		N/A	N/A	N/A	N/A
	Memory (Main Unit)		320GB	N/A	Std. (128MB) HD-P03*1 (40GB)	Std. (256MB) Opt. (512MB) Opt. (40GB)
	Fax		Std. (1GB) Opt. (2GB)	N/A	Std.	N/A
	Network Interface		FK-512*1	Std.	Std.	N/A
	Network Scan		Included in controller	Included in controller	Included in controller	Std.
	Local Interface		Included in controller	Included in controller	Included in controller	N/A
	Others		Included in controller	Included in controller	Included in controller	Std.
			Authentication Unit AU-201*2,3 Working Table WT-P02 Staple Kit SK-501*4 Keypad KP-101	Working Table WT-P01 Desk DK-P01	CF Adapter MK-725*2	

*1 MK-738 is required.
*2 IC card.
*3 WT-P02 or MK-P02 is required.
*4 For FS-P03.

*1 A maximum of two optional PF-P08 paper feed units may be added.

*1 40 GB of available space due to product specifications.
*2 HD-P03 and MK-725 cannot be installed together.

* Some products are not available in some areas.

System Options B/W

			bizhub 754e/654e	bizhub 754/654	bizhub 652/552	bizhub 554e/454e/ 364e/284e/224e	bizhub 423/363/283/223
	Automatic Document Feeder	Double-Sided Single-Sided	Std.	Std.	Std.	Std.*1/DF-701*2/DF-624*2	DF-621
	Original Cover		N/A	N/A	N/A	OC-511*2	OC-509
	Automatic Duplex Unit		Std.	Std.	Std.	Std.	Std.
	Multi Bypass		Std. (150 sheets)	Std. (150 sheets)	Std. (150 sheets)	Std. (150 sheets)	Std. (150 sheets)
	Finisher		FS-535 FS-534	FS-535 FS-534	FS-526 FS-527	FS-535*3 / FS-534 FS-533*4	FS-527 FS-529*1
	Saddle Stitch		SD-512*1 SD-511*2	SD-512*1 SD-511*2	SD-508*1 SD-509*2	SD-512*5 SD-511*6	SD-509*2
	Punch		PK-521*1/PK-520*2 Included ZU-606*1	PK-521*1/PK-520*2 Included ZU-606*1	PK-516*1/PK-517*2 Included ZU-606*1	PK-521*5/PK-520*6 Included ZU-606*5	PK-517*2
	Z-Fold		ZU-606*1	ZU-606*1	ZU-606*1	ZU-606*1	N/A
	Trim		N/A	N/A	N/A	N/A	N/A
	Cover Insertion		PI-505*1	PI-505*1	PI-505*1	PI-505*5	N/A
	Job Separator		JS-602*1	JS-602*1	JS-602*1 JS-603*2	JS-602*5 JS-506	JS-603*2 JS-505*3
	Paper Feed Cabinet (Unit)		N/A	N/A	N/A	PC-110 PC-210 PC-410	PC-109 PC-208
	Large Capacity Unit		LU-204 LU-301	LU-204 LU-301	LU-204 LU-301	LU-204 LU-301	PC-409
	Desk		N/A	N/A	N/A	DK-705 DK-510	DK-508
	Controller	embedded (mount) external	Std.	Std.	Std.	Std./IC-414*7	Std.
	HDD (Main Unit)		N/A Std. (250GB)	N/A Std. (250GB)	N/A Std. (250GB)	N/A Std. (250GB)	N/A HD-516*4 (250GB)
	Memory (Main Unit)		Std. (2GB) UK-204 (2GB)	Std. (2GB) UK-204 (2GB)	Std. (2GB) UK-203 (1GB)	Std. (2GB) UK-204 (2GB)	UK-203 (1GB)
	Fax		FK-511	FK-511	FK-502*3	FK-511	FK-508*5
	Network Interface		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Network Scan		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Local Interface		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Others		Authentication Unit AU-102*3, 5/AU-201*4, 6 Working Table WT-506/WT-509*7 Banner Paper Setting Guide MK-715 Security Kit SC-508*8 Assist Handle AH-101	Authentication Unit AU-102*3, 5/AU-201*4, 6 Working Table WT-506/WT-509*7 Banner Paper Setting Guide MK-715 Security Kit SC-508*8 Assist Handle AH-101	Authentication Unit AU-102*4/AU-201*5 Working Table WT-506 Banner Paper Setting Guide MK-715 Security Kit SC-507 Scan Accelerator Kit SA-502*6	Authentication Unit AU-102*9/AU-201*9 Working Table WT-506 Banner Paper Setting Guide MK-713 Security Kit SC-508*10 Assist Handle AH-101	Authentication Unit AU-102*9/AU-201*7 Working Table WT-506 Banner Paper Setting Guide MK-713 Security Kit SC-507 Assist Handle AH-101
			*1 For FS-535. *2 For FS-534. *3 Finger vein. *4 IC card. *5 WT-506 or WT-509 is required. *6 WT-506 or WT-509 or MK-735 is required. *7 For Upright Panel. *8 Two are required.	*1 For FS-535. *2 For FS-534. *3 Finger vein. *4 IC card. *5 WT-506 or WT-509 is required. *6 WT-506 or WT-509 or MK-735 is required. *7 For Upright Panel. *8 Two are required.	*1 For FS-526. *2 For FS-527. *3 MK-720 is required. *4 Finger vein. *5 IC card. *6 Cannot be used together with the fax sub line.	*1 554e/454e only. *2 For 364e/284e/224e. *3 554e only. *4 Inner finisher. *5 For FS-535. *6 For FS-534. *7 VI-506 is required. *8 WT-506 is required. *9 WT-506 or MK-735 is required. *10 Two are required.	*1 Modular Staple Finisher. *2 For FS-527. *3 Inner Job Separator Tray. *4 363/283/223 only. *5 MK-726 is required. *6 Finger vein. *7 IC card.

* Some products are not available in some areas.

System Options

B/W

			bizhub 215/195	bizhub 185/165	bizhub 4570/4050	bizhub 4020/3320	bizhub 42/36
	Automatic Document Feeder	Double-Sided Single-Sided	DF-625	N/A	Std.	Std. (bizhub 4020) Std. (bizhub 3320)	Std.
	Original Cover		OC-512	Std.	N/A	N/A	N/A
	Automatic Duplex Unit		AD-509	N/A	Std.	Std.	Std.
	Multi Bypass		MB-505 (100 sheets)	Opt. (100 sheets)	N/A	N/A	Std. (150 sheets)
	Finisher		N/A	N/A	FS-P02	N/A	FS-529
	Saddle Stitch		N/A	N/A	N/A	N/A	N/A
	Punch		N/A	N/A	N/A	N/A	N/A
	Z-Fold		N/A	N/A	N/A	N/A	N/A
	Trim		N/A	N/A	N/A	N/A	N/A
	Cover Insertion		N/A	N/A	N/A	N/A	N/A
	Job Separator		N/A	N/A	N/A	N/A	N/A
	Paper Feed Cabinet (Unit)		PF-507*1	N/A	PF-P11 PF-P12	PF-P11 PF-P12	PC-211
	Large Capacity Unit		N/A	N/A	N/A	N/A	N/A
	Desk		DK-706 DK-707 DK-708	N/A	DK-P02	DK-P02	DK-511
	Controller	embedded (mount)	Std./IC-209	Std.	Std.	Std.	Std.
		external	N/A	N/A	N/A	N/A	N/A
	HDD (Main Unit)		N/A	N/A	320GB	N/A	N/A
	Memory (Main Unit)		128MB	32MB	2GB	HD-P05 (160GB) 4020: Std. (512MB), Opt. (2GB) 3320: Std. (256MB) Std.	1.5GB
	Fax		FK-510	N/A	FK-512*1	Std.	FK-509
	Network Interface		NC-504	Included in controller	Included in controller	Included in controller	Std.
	Network Scan		NC-504 or IC-209	Included in controller	Included in controller	Included in controller	Std.
	Local Interface		Std.	Included in controller	Included in controller	Included in controller	Std.
	Others		Extended Operation Panel MK-733 Mechanical Counter MC-504		Authentication Unit AU-201*2 Staple Kit SK-501*3		Working Table WT-501

*1 Max. 4 trays.

*1 MK-P03 is required.

*2 IC card.

*3 For FS-P02.

* Some products are not available in some areas.

System Options

B/W

		bizhub 4700P/4000P/3300P
	Automatic Document Feeder	Double-Sided Single-Sided
	Original Cover	
	Automatic Duplex Unit	
	Multi Bypass	
	Finisher	
	Saddle Stitch	
	Punch	
	Z-Fold	
	Trim	
	Cover Insertion	
	Job Separator	
	Paper Feed Cabinet (Unit)	
	Large Capacity Unit	
	Desk	
	Controller	embedded (mount) external
	HDD (Main Unit)	
	Memory (Main Unit)	
	Fax	
	Network Interface	
	Network Scan	
	Local Interface	
	Others	

* Some products are not available in some areas.

System Options PRO

			bizhub PRESS C8000	bizhub PRESS C7000	bizhub PRESS C1070/C1060	bizhub PRESS 1250/1052	bizhub PRO 951
	Automatic Document Feeder	Double-Sided Single-Sided	Included PF-705*1	DF-622	DF-626	Std.	Std.
	Original Cover		N/A	OC-506	OC-509	N/A	N/A
	Automatic Duplex Unit		Std.	Std.	Std.	Std.	Std.
	Multi Bypass		N/A	MB-504*1	MB-506	N/A	N/A
	Finisher		FS-521 FS-612	FS-521 FS-612/FS-531	FS-532 FS-612/FS-531	FS-532	FS-532
	Saddle Stitch		SD-506 Included FS-612	SD-506 Included FS-612	SD-510*1/SD-506 Included FS-612	SD-510*1 SD-506	SD-510*1
	Punch		PK-512*2, GP-501*3	PK-512*2, GP-501*3	PK-522*1/PK-512*2/GP-501*3	PK-522*1/GP-501*2/GP-502*2	PK-522*1
	Z-Fold		Included FD-503 Included FD-503	Included FD-503 Included FD-503	GP-502*3/Included FD-503 Included FD-503	Included FD-503 Included FD-503	GP-501*2/GP-502*2 ZU-608
	Trim		Included SD-506	Included SD-506	Included SD-506	Included SD-506	N/A
	Cover Insertion		PI-502*2	PI-502*2	Included FD-503 PI-502*4	PI-502*1*3	PI-502*1*3
	Job Separator		N/A	N/A	N/A	N/A	N/A
	Paper Feed Cabinet (Unit)		PF-704 PF-705*1	PF-602*1	PF-602m PF-707	PF-703 PF-706	PF-706
	Large Capacity Unit		N/A	LU-202*1	LU-202	N/A	LU-409 LU-410
	Desk		N/A	N/A	N/A	N/A	N/A
	Controller	embedded (mount)	IC-601*1	IC-601*4	IC-415*5/IC-602	Std.	Std.
		external	IC-306*4/IC-307*5 HD-514*6	IC-306 HD-514*5	IC-308*5 Std. (1.5TB)	N/A Std. (250GB)	N/A Std. (250GB)
	HDD (Main Unit)				Std. (6GB)	Std. (768MB)	Std. (768MB)
	Memory (Main Unit)		N/A	N/A			
	Fax		N/A	N/A	N/A	N/A	N/A
	Network Interface		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Network Scan		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Local Interface		Included in controller	Included in controller	Included in controller	Included in controller	Included in controller
	Others		Perfect Binder PB-503 2nd Fuser Unit EF-101 Relay Unit RU-506/RU-508 Large Capacity Stacker LS-505	Perfect Binder PB-503 Relay Unit RU-509/RU-506 Output Tray OT-502 Large Capacity Stacker LS-505 Working Table WT-508	Perfect Binder PB-503 Relay Unit RU-509 Output Tray OT-502 Large Capacity Stacker LS-505 Authentication Unit AU-201*6, 7 Working Table WT-511*7	Removable Hard Disk RH-101 HDD Inner-case Kit HD-511 Perfect Binder PB-503 Relay Unit RU-509/RU-510*4 Large Capacity Stacker LS-505	Removable Hard Disk RH-101 HDD Inner-case Kit HD-511

*1 Hard Disk Kit HD-514 and Preview Kit PH-101 are needed together.
*2 For FS-612.
*3 Not available in all countries.
*4 Upgrade kit UK-102 (dongle) is necessary.
*5 Upgrade kit UK-103 (dongle) is necessary.
*6 For IC-601/PF-705

*1 MB-504, LU-202, PF-602 and WT-508 cannot be attached simultaneously.
*2 For FS-612/FS-531.
*3 RU-506 is required.
*4 Hard Disk Kit HD-514 and Preview Kit PH-102 are needed together.
*5 For IC-601

*1 For FS-532.
*2 For FS-612/FS-531.
*3 Not available in all countries.
*4 For FS-612/FS-531/FS-532.
*5 VI-507 is required.
*6 IC card.
*7 Cannot be installed when connected PF-602m and PF-707.

*1 For FS-532.
*2 Not available in all countries.
*3 MK-732 is required, countries.
*4 Required for bizhub PRESS 1250. Required for bizhub PRESS 1052 when equipped with PI-PFU, GP-501 and GP-502.

*1 For FS-532.
*2 Not available in all countries.
*3 MK-732 is required, countries.

* Some products are not available in some areas.

Product appearance, configuration and/or specifications are subject to change without notice. This product is not available for some countries or regions.

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Konica Minolta copiers and multi-functional peripherals are designed with the environment in mind.

- Have Earned ENERGY STAR for Energy Efficiency
- The Use of Recycled Materials
- Production at ISO-Certified Factories



Blue Angel Mark (BAM)

To promote environmental protection and consumer awareness, Germany's "Blue Angel Mark" is awarded to products and services which are beneficial for the environment and which also fulfill high standards of occupational health and safety and fitness for use. Introduced in 1978 by the German Institute for Quality Assurance and Certification, the Blue Angel was the world's first ecological label.



About ISO 15408

Used for assessing the level of IT security a product provides, the ISO 15408 international standard sets a strict guideline for evaluating security policy, program design documents, source code, manuals, and other factors. A product qualifies for official designation as ISO/IEC 15408 compliant only when an independent testing facility under the International Common Criteria for Information Technology Security Evaluation ("Common Criteria" or CC) has determined that the product meets CC standards.

* The ISO 15408 certification applies only to IT security capabilities. This certification is NOT a product guarantee.



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.

KONICA MINOLTA, INC.

2-7-2 Marunouchi Chiyoda-ku, Tokyo, Japan

<http://www.biz.konicaminolta.com>