







WORKING ENVIRONMENTS IN STEP WITH TODAY'S WORLD

The modern working environment is a flood of data and information. Unless you're flexible, mobile and plugged into the Net around the clock, you're at a clear disadvantage. With Konica Minolta you can have the information at your fingertips wherever and whenever you need it.

Our solutions enhance and accelerate your business activities rather than slowing them down. It's the only way to stay ahead of your competitors and serve your customers competently. So with this in mind, we'd like to wish you an enjoyable and fruitful working day!



bizhub C368

- Colour A3 multifunctionality
- □ Up to 36 pages per minute

✓ Functionality



– Colour – Black & white



- Black & white
- PCL/PS - Local/Network
- USB



- Colour - Black & white - Scan-to-eMail

- Scan-to-Me - Scan-to-SMB

- Scan-to-FTP - Scan-to-Box - Scan-to-USB - Scan-to-WebDAV

- Scan-to-Home

- Scan-to-DPWS - TWAIN Network



- Mobile

- Super G3 Fax - PC-Fax





- Reprint Distribution

- Sharing

- Box-to-USB











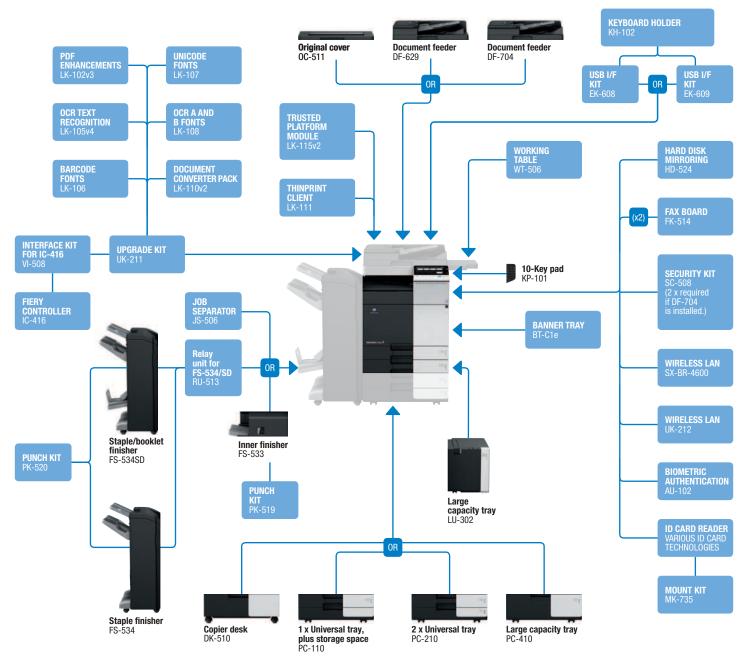




Technology

Emperon™ – print controller	Easily compatible with different users and IT environments through Konica Minolta's unified print technology	V
Simitri® HD – polymerised toner	Delivers high print quality and yet ensures reduced print spending as well as lower environmental impact	V
OpenAPI – solution platform	Server-based applications provide efficient workflows for the entire MFP fleet	V
i-Option – special feature	Offers extended scope and advanced MFP functionality in line with individual requirements	V
CSRC – remote service	Keeps productivity up with online monitoring of devices and consumables through the Konica Minolta service	V
IWS – panel customisation	Improved user-device interaction and enhanced productivity through full MFP panel customisation	V

Option diagram



Finishing functionalities













mixplex/

mixmedia





insertion,

report











Descriptions

bizhub C368	A3 multifunctional with 36 ppm b/w and colour. Standard Emperon™ print controller with PCL 6c, PostScript 3, PDF 1.7 and XPS support. Paper capacity of 500 + 500 sheets and 150-sheet manual bypass.
	Media from A6 to SRA3. 1.2 m banner and 52 – 300
	gsm. 2 GB memory, 250 GB hard disk and Gigabit
	Ethernet standard.
DF-629 Document feeder	Reversing automatic document feeder,
	capacity 100 originals
DF-704 Document feeder	Dualscan automatic document feeder,
	capacity 100 originals
OC-511 Original cover	Cover instead of ADF
PC-110 1 x Universal tray	A5-A3, 500 sheets, 52-256 gsm
PC-210 2 x Universal tray	A5-A3, 2 x 500 sheets, 52-256 gsm
PC-410 Large capacity tray	A4, 2,500 sheets, 52–256 gsm
DK-510 Copier desk	Provides storage space for print media and other materials
LU-302 Large capacity tray	A4, 3,000 sheets, 52–256 gsm
FS-533 Inner finisher	
PK-519 Punch kit for FS-533	50-sheet stapling, 500 sheets max. output
PK-519 PUNCH KIL IOF F5-533	50-sheet stapling, 500 sheets max. output 2/4 hole punching, autoswitching
FS-534 Staple finisher	1 0,
	2/4 hole punching, autoswitching
FS-534 Staple finisher	2/4 hole punching, autoswitching 50-sheet stapling, 3,300 sheets max. output
FS-534 Staple finisher	2/4 hole punching, autoswitching 50-sheet stapling, 3,300 sheets max. output 50-sheets staple finisher, 20-sheets booklet finisher,
FS-534 Staple finisher FS-534SD Booklet finisher	2/4 hole punching, autoswitching 50-sheet stapling, 3,300 sheets max. output 50-sheets staple finisher, 20-sheets booklet finisher, 2,300 sheets max. output
FS-534 Staple finisher FS-534SD Booklet finisher RU-513 Relay unit	2/4 hole punching, autoswitching 50-sheet stapling, 3,300 sheets max. output 50-sheets staple finisher, 20-sheets booklet finisher, 2,300 sheets max. output
FS-534 Staple finisher FS-534SD Booklet finisher RU-513 Relay unit for FS-534/SD	2/4 hole punching, autoswitching 50-sheet stapling, 3,300 sheets max. output 50-sheets staple finisher, 20-sheets booklet finisher, 2,300 sheets max. output For FS-534/SD installation

KP-101 10-Key pad For use instead of touchscreen WT-506 Working table Authentication device placement FK-514 Fax board Super G3 fax, digital fax functionality IC-416 Fiery controller Professional colour print controller VI-508 Interface kit for IC-416 Fiery controller interface card KH-102 Keyboard holder To place USB keyboard EK-608 USB I/F kit USB keyboard connection EK-609 USB I/F kit USB keyboard connection, Bluetooth UC card reader Various ID card technologies MK-735 Mount kit Installation kit for ID card reader AU-102 Biometric Finger vein scanner authentication
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AU-102 Biometric Finger vein scanner
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authentication
SC-508 Security kit Copy Guard function (2 kits required if DF-704 is installed
HD-524 Hard disk mirroring Back-up HDD
BT-C1e Banner tray Multipage banner feeding
LK-102v3 PDF enhancements PDF/A (1b), PDF encryption, digital signature
LK-105v4 OCR text recognition Searchable PDF and PPTX, PDF/A (1a)
LK-106 Barcode fonts Supports native barcode printing
LK-107 Unicode fonts Supports native Unicode printing
LK-108 OCR A and B fonts Supports native OCR A and B font printing
LK-110v2 Document Generates various file formats incl. DOCX, XLSX and
converter pack PDF/A
LK-111 ThinPrint® Client Print data compression for reduced network impact
LK-115v2 TPM activation Trusted Platform Module for protection of data
encryption and decryption
UK-211 Upgrade kit 2 GB memory extension for upgrades
UK-212 Wireless LAN Wireless LAN and wireless LAN Access Point Mode

Technical specifications

SYSTEM SPECIFICATIONS

	-
System memory	2,048 MB (standard)
System hard disk	250 GB (standard)
Interface	10-Base-T/100-Base-T/1,000-Base-T Ethernet; USB 2.0
Network protocols	TCP/IP (IPv4 / IPv6); IPX/SPX; NetBEUI; AppleTalk (EtherTalk);
	SMB; LPD; IPP; SNMP; HTTP
Frame types	Ethernet 802.2; Ethernet 802.3; Ethernet II; Ethernet SNAP
Automatic document	Up to 100 originals; A6–A3; 35–163 gsm
feeder (optional)	RADF or Dualscan ADF available
Printable paper size	A6-SRA3, customised paper sizes;
	banner paper max. 1,200 x 297 mm
Printable paper weight	52-300 gsm
Paper input capacity	Standard: 1,150 sheets
	Max.: 6,650 sheets
Tray 1	500 sheets, A5-A3, 52-256 gsm
Tray 2	500 sheets, A5–SRA3, 52–256 gsm
Tray 3 (optional)	1 x 500 sheets, A5-A3, 52-256 gsm
Tray 4 (optional)	2 x 500 sheets, A5-A3, 52-256 gsm
Large capacity tray	2,500 sheets, A4, 52–256 gsm
(optional)	
Large capacity tray	3,000 sheets, A4, 52–256 gsm
LU-302 (optional)	
Manual bypass	150 sheets, A6-SRA3, custom sizes, banner, 60-300 gsm
Automatic duplexing	A5–SRA3; 52–256 gsm
Finishing modes	Offset; group; sort; staple; punch; centre-fold; letter fold;
(optional)	booklet
Output capacity	Max.: 3,300 sheets
(with finisher)	
Output capacity	Max.: 250 sheets
(without finisher)	
Stapling	Max.: 50 sheets or 48 sheets + 2 cover sheets (up to 209 gsm)
Stapling output capacity	
Letter fold	Up to 3 sheets
Letter fold capacity	Max.: 30 sheets (tray); unlimited
Booklet	Max.: 20 sheets or 19 sheets + 1 cover sheet (up to 209 gsm)
Booklet output capacity	Max.: 100 sheets (tray); unlimited
Copy/print volume	Rec.: 25,000 pages
(monthly)	Max.1: 125,000 pages
Toner lifetime	Black 28,000 pages; CMY 26,000 pages

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Imaging unit lifetime	Black 120,000 pages/600,000 pages (Drum/Developer)
	CMY 90,000 pages/600,000 pages (Drum/Developer)
Power consumption	220-240 V / 50/60 Hz Less than 1.5 kW (system)
System dimensions	615 x 685 x 771 mm (excl. ADF and lower paper tray unit)
(W x D x H)	
System weight	Approx. 85 kg
COPIER SPECIFICATION	DNS
Copying process	Electrostatic laser copy, tandem, indirect
Toner system	Simitri® HD polymerised toner
Copy/print speed A4	Up to 36 ppm
(mono/colour)	
Copy/print speed A3	Up to 18 ppm
(mono/colour)	
Autoduplex speed A4	Up to 36 ppm
(mono/colour)	
1st copy out time	5.3 sec.
(mono/colour)	6.9 sec.
Warm-up time	Approx. 20 sec. ²
Copy resolution	600 x 600 dpi
Gradation	256 gradations
Multicopy	1–9,999
Original format	A5–A3
Magnification	25–400% in 0.1% steps; auto-zooming
Copy functions	Chapter; cover and page insertion; proof copy (print and
	screen); adjustment test print; digital art functions; job set-
	ting memory; poster mode; image repeat; overlay (optional);
	stamping; copy protection

 $^{^{\}mbox{\scriptsize 1}}$ If the maximum volume is reached within a period of one year, then a maintenance cycle must be performed ² Warm-up time may vary depending on the operating environment and usage



PRINTER	CDECIE	CVITIONIC

FRINTER SPECIFICA	ATIONS
Print resolution	1,800 x 600 dpi; 1,200 x 1,200 dpi
Page description	PCL 6 (XL 3.0); PCL 5c; PostScript 3 (CPSI 3016); XPS
language	
Operating systems	Windows VISTA (32/64), Windows 7 (32/64)
	Windows 8 (32/64), Windows Server 2003 (32/64)
	Windows Server 2008 (32/64), Windows Server 2008 R2
	Windows Server 2012, Windows Server 2012 R2
	Macintosh OS X 10.x, Unix, Linux, Citrix
Printer fonts	80 PCL Latin; 137 PostScript 3 Emulation Latin
Print functions	Direct print of PCL, PS, TIFF, XPS, PDF (v1.7),
	encrypted PDF files and OOXML (DOCX, XLSX, PPTX);
	mixmedia and mixplex; "Easy Set" job programming;
	overlay; watermark; copy protection; carbon copy print
Mobile Printing	AirPrint (iOS), Mopria (Android), Google Cloud Print (optional),
	WiFi Direct (optional), Konica Minolta Print Service (Android),
	PageScope Mobile (iOS & Android); NFC Authentication and
	Pairing (Android)

PRINTER SPECIFICATIONS (OPTIONAL)

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Print controller	Embedded Fiery IC-416
Controller CPU	Intel Pentium @ 2.9 GHz
Memory/HDD	2 GB/500 GB
Page description	Adobe PostScript 3 (CPSI 3020)
language	PCL 6/5
Operating systems	Windows VISTA (32/64), Windows 7 (32/64),
	Windows 8 (32/64), Windows Server 2003 (32/64)
	Windows Server 2008 (32/64), Windows Server 2008 R2,
	Windows Server 2012, Windows Server 2012 R2
	Macintosh OS 9.x/10.x

SCANNER SPECIFICATIONS

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Scan speed	Up to 160 ipm (with optional DF-704)
(mono/colour)	
Scan resolution	Max.: 600 x 600 dpi
Scan modes	Scan-to-eMail (Scan-to-Me), Scan-to-SMB (Scan-to-Home)
	Scan-to-FTP, Scan-to-Box, Scan-to-USB, Scan-to-WebDAV
	Scan-to-DPWS, Network TWAIN scan
File formats	JPEG; TIFF; PDF; PDF/A 1a and 1b (optional); compact PDF;
	encrypted PDF; searchable PDF (optional); XPS; compact XPS;
	PPTX; searchable DOCX/XLSX/PPTX (optional)
Scan destinations	2,100 (single + group); LDAP support
Scan functions	Annotation (text/time/date) for PDF; up to 400 job programs;
	real-time scan preview

FAX SPECIFICATIONS

Super G3 (optional)
Analogue
i-Fax
Colour i-Fax (RFC3949-C)
IP-Fax
Max.: 600 x 600 dpi (ultra-fine)
MH; MR; MMR; JBIG
Up to 33.6 Kbps
2,100 (single + group)
Polling; time shift; PC-Fax; receipt to confidential box;
Receipt to e-mail/FTP/SMB; up to 400 job programs

USER BOX SPECIFICATIONS

Max. storable	Up to 3,000 documents or 10,000 pages
documents	
Type of user boxes	Public
	Personal (with password or authentication)
	Group (with authentication)
Type of system boxes	Secure print
	Encrypted PDF print
	Fax receipt
	Fax polling
User box functionality	Reprint; combination
	Download
	Sending (e-mail/FTP/SMB and Fax)
	Copy box to box

SYSTEM FEATURES	
Security	IS015408/IEEE 2600.1 compliant (in evaluation);
	IP filtering and port blocking;
	SSL2; SSL3 and TSL1.0 network communication;
	IPsec support; IEEE 802.1x support; user authentication;
	Authentication log; secure print;
	Hard disk overwrite (8 standard types);
	Hard disk data encryption (AES 256);
	Hard disk mirroring (optional); Memory data auto deletion;
	Confidential fax receipt; Print user data encryption;
	copy protection (Copy Guard, Password Copy) optional
Accounting	Up to 1,000 user accounts; Active Directory support
	(user name + password + e-mail + smb folder)
	User function access definition
	Biometric authentication (finger vein scanner) optional
	ID card authentication (ID card reader) optional
Software	PageScope Net Care Device Manager
	PageScope Data Administrator
	PageScope Box Operator
	PageScope Direct Print
	Print Status Notifier
	Driver Packaging Utility
	Log Management Utility

- All specifications refer to A4-size paper of 80 gsm quality.
 The support and availability of the listed specifications and functionalities varies depending on operating systems, applications and network protocols as well as network and system configurations.
 The stated life expectancy of each consumable is based on specific operating conditions such as page coverage for a particular page size (5% coverage of A4). The actual life of each consumable will vary depending on use and other printing variables including page coverage, page size, media type continuous or intermittent printing ambient temperature and humidity.
- type, continuous or intermittent printing, ambient temperature and humidity.

 Some of the product illustrations contain optional accessories.

 Specifications and accessories are based on the information available at the time of printing and
- Specifications and accessories are based on the information available at the time of printing a
 are subject to change without notice.
 Konica Minolta does not warrant that any specifications mentioned will be error-free.
 All brand and product names may be registered trademarks or trademarks of their respective
 holders and are hereby acknowledged.





































YOUR EMPLOYEES' POTENTIAL: WE'LL HELP YOU USE IT TO THE FULL!

With office solutions from Konica Minolta, you and your employees can really get ahead. This is so because our solutions are geared to your requirements, not the other way round. We focus on achieving a perfect symbiosis of the paper and digital worlds. After all, it is the entire document life cycle that counts.

✓ The complete document life cycle

Printing is only one part of the document life cycle. We know there's more to it than that (such as creation, archiving and retrieval). Information is a valuable "resource". but you can only use it to the full if you view the document life cycle as a whole.

Intelligent document creation

Scan in paper documents, perform text recognition and output forms and barcodes - these functions provide the perfect basis for automatic forwarding, editing and archiving.

Edit paper documents in Word and Excel

To edit paper-based documents electronically, simply scan in your paper documents and you're ready to go. It's as easy as that! Time-consuming transcription work immediately becomes a thing of the past.

Easy archiving solutions

Easy and efficient archiving solutions based on searchable PDF files enable you to locate archived documents quickly.

Good to know!

Statistically speaking, each employee spends an average of 7.4 hours a week searching for data. It doesn't have to be that way! (IDC 2010)



Greater effectiveness on the move: mobile printing from smartphones and tablets

Now you can print from mobile devices and take advantage of mobile data entry whenever and wherever you want, thanks to Wi-Fi, e-mail and AirPrint.

Manage documents efficiently

We can offer two options: 1) Solutions to scan your documents directly into your existing document management system or 2) a completely new DMS, which we will develop and implement for you. Your needs come first.

Follow-me printing

Want to be able to send your print job and collect the document from any device on the network? With followme printing, you can. That's just one example of the many ways we can facilitate mobile working.

THE BEST OF BOTH WORLDS: DIGITAL AND PAPER-BASED

Multifunctional systems and applications from Konica Minolta bring together the digital and paper-based worlds. As a result, they can accommodate all the demands of modern business with smooth workflows that save you time and money.

Print and copy with absolute ease

Not only do our multifunctional systems allow no-nonsense printing and copying, they're also brilliant at handling all kinds of media: formats ranging from A6 to SRA3, grammages from 52 to 300 gsm, plus user-defined formats and banners up to a striking 1.2 m in length.

Highly efficient scanning and faxing

Quick and easy scanning has become an indispensable part of everyday office life. Once digitalised, documents can be directly transferred to an electronic mailbox, an archive, a USB stick or an FTP server. Faxes can also be sent or received directly via a PC.

Open your eyes to perfect print quality

You can enjoy high-quality printouts thanks to our highdefinition polymerised toner (Simitri® HD). At the same time your electricity bill is significantly reduced due to a lower melting temperature and power consumption.

All's well that ends well with a professional

We offer a wide range of professional finishing functions, the likes of which you won't find anywhere else: from stapling and folding right through to brochures that are ready to go. A practical solution for handouts, direct mailings or customer leaflets.



OFFICE SOLUTIONS THAT THE IT DEPARTMENT WILL LIKE

Printing and document solutions from Konica Minolta are not just easy to implement - once up and running, they require very little maintenance. If you want, we even take full charge of both aspects with our professional services. This frees up time for IT departments to spend on their core competencies, thus benefitting the whole company.

"Downtime": a little word you need not worry about

Konica Minolta systems are robust and have been designed with reliable long-term operation in mind. In the unlikely event of faults, help is at hand in the form of interactive tutorials on the device display, a remote diagnostics system and a fast-response service team.

Easy automation: toner orders and service requests

Can't print because no one has ordered any toner or placed a service request? Put a stop to this problem with Konica Minolta automated services and let your device take charge!

Device data and printing costs at a glance

From current running data and toner levels right through to precise printing costs and error messages, the device overview shows you everything at a glance - at any time and at the touch of a button.

The universal printer driver

One for all: the universal printer driver is available for most Konica Minolta devices, enabling employees to operate different printing systems with ease.

Let us worry about your printing infrastructure

Konica Minolta has developed a professional approach for finding and implementing the right printer landscape for you. These Optimized Print Services (OPS) also include a long-term management service. All you

have to worry about is your core business, saving you time and money as well as your sanity.





No more time wasted on printer support

20% of calls to the IT help desk are printerrelated. With Konica Minolta, you can put a stop to this.

(Quocirca 2010)

Smart device management

So practical! You no longer have to assign user rights or carry out firmware updates separately on each device. With Konica Minolta, you can do it all with one central tool.

Complete integration

Whether in a Windows, Linux or Mac environment, you'll have absolutely no problems integrating bizhub systems and various software solutions, which are easy to connect to SAP and SharePoint, etc.

CUT DOCUMENT COSTS AND INCREASE EFFICIENCY

Are you aware of your printing costs? And did you know that the purchase of hardware and toner only accounts for a small proportion? With the right partner, you can not only calculate the overall costs precisely (including administration, financing, logistics, etc.) but also save a great deal. Konica Minolta has a lot to offer here:

The first step: cost transparency

Don't just record your printing costs in general but allocate them to users, departments and projects. This is the key to performing precise analyses and making your employees more cost-conscious.

Are you aware of your document costs?

















From our experience we know that only 1 in 10 organisations know what they spend on printing.



On average, up to 6% of a company's revenue is spent on document management. (InfoTrends 2010)

40% of printouts are discarded within 24 hours. (Newsweek 2009)

For every euro spent on printing as such, another nine euros are spent on burdened costs. (ALL Associates Group 2012)

Printing costs

(Hardware, toner, maintenance, paper, etc.)

Burdened costs

(IT support, administration, purchasing & storage of materials, document-related processes, etc.)

✓ The good news:



You could save up to 30% of these costs. (IDC 2009, Gartner 2013)

Cost savings: optimise your printer fleet

Your printer fleet can easily become a money trap. Not using it to full capacity is just as expensive as a high error rate. With our effective monitoring tools, you keep your printer fleet under control and spot potential savings immediately.

Digitisation saves time and money

The digital world provides rapid access to information, thereby increasing productivity while frequently reducing the amount of material that has to be printed. What's more, an electronic archive can free up valuable office space. The result: you save time and money.

Easy print cost control

Printing costs can actually be controlled: define, for example, who is allowed to print in colour. You can stipulate that only efficient systems are to be used for large print jobs. Or make duplex printing the default setting. The world's your oyster!

Less is more: avoid unnecessary prints

It may be hard to believe, but one in nine printouts never even gets collected from the printer. It doesn't have to be that way! With follow-me printing, the printing process has to be enabled directly on the device.

Even more efficient: smooth document workflows

With Optimized Print Services (OPS) by Konica Minolta, all of your business-relevant document processes are thoroughly analysed in order to design and implement improved workflows. You benefit

from savings in time and money and thus ensure the highest possible efficiency in your daily business.



COMPLETE PEACE OF MIND: SECURITY COMES FIRST

In a world where the information advantage is of ever increasing importance, data security is also growing in significance - that goes for paper-based and digital data alike. For your peace of mind, Konica Minolta is an industry leader in terms of its security standards.

Secure integration into your network

The printers on your network must also meet all the necessary safety requirements. Our IEEE 802.1X SSL and IPsec protocol authentication methods allow easy integration into protected networks, plus secure network communication. Virtually all bizhub systems conform to the ISO 15408 EAL3 standard, which means they meet the highest international security standards.

Protection of confidential documents

When it comes to protecting confidential documents, there's no room for compromise, whether they are on the printer hard disk or in the collection tray. With Konica Minolta, protection is ensured in various ways, including data encryption, secure deletion, watermark copy protection and PDF signatures.

Access control and user rights

User authentication is one of the key factors for ensuring security. With us, it comes in the form of a magnetic card, a PIN code or a biometric fingerprint scan. Individual access rights can be defined for each user.

Environmental well-being

Konica Minolta puts environmental friendliness and sustainability at the top of the agenda. This is why both our solutions and our organisation have been given numerous awards.









Your confidential data is safe

- The printing of confidential data (e.g. payslips, R&D results) or personal documents is protected
- Data security is always essential when employees leave and new ones join; additionally, protection against industrial espionage is becoming increasingly important
- Electronic archives can be protected against conventional burglaries or accidental fire

Better safe than sorry: secure print

To prevent any printouts from falling into the wrong hands, the "Secure print" feature requires authentication directly on the device prior to printing. This is very useful when handling sensitive information within personnel departments, for example.

- 1. Send a print job.
- 2. Enter the code on any device.
- 3. Start printing.



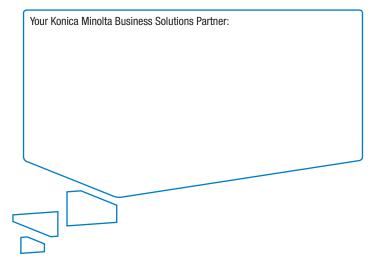
OUR SOLUTIONS SPEAK FOR US **SO DO OUR CUSTOMERS!**

"The reduction and modernisation of our printer fleet has led to significant cost savings. We are now working with modern machines, connected solutions and services that guarantee safe and uninterrupted operation of the entire output infrastructure. Thanks to Konica Minolta's support, my IT group has to do less maintenance work on office devices, and our colleagues working with the new machines benefit from new functions that make their everyday work easier."

Peter Toth, Head of IT at ORFK DA GEI

"The cooperation with Konica Minolta was at a very high level. The company arranged a really smooth transition from the old fleet to a new one with printing devices from Konica Minolta. The required efficiency and reliability was fully reached. For us, Konica Minolta has become a reliable partner not only for a managed printing environment, but also as a provider of high-quality and efficient software solutions such as PageScope Enterprise Suite."

Mr Vojta from AHOLD Czech Republic, a.s.



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