

DEVELOP

Dynamic balance

ineo+ 368

colour | 36 ppm

monochrome | 36 ppm



Designed for simple mobile printing

The future is mobile. Mobile working habits are becoming increasingly commonplace in office environments. Omnipresent smartphones and tablets have enabled new ways of working, e.g. multispace working concepts. Yet numerous documents still need printing or scanning. In many companies this is only possible on a desktop PC, which forces mobile workers into a time-consuming and inconvenient detour instead of printing or scanning directly from their mobile device. To solve this problem, DEVELOP brings you the ineo+ 368, a colour multifunctional office system equipped to fully support mobile working habits.

ineo+ 368 with dual scan document feeder (DF-704),
staple/booklet finisher (FS-534SD) and paper feeder (PC-210)





Simple mobile usability

Unrestricted and uncomplicated mobile usability is increasingly a must-have for office systems. Yet if office systems do not have mobile printing capabilities, mobile workers have to return to a desktop PC to process data from a mobile device before printing a document. The reverse procedure is required to scan a document onto a mobile device. The ineo+ 368, in contrast, is equipped for near field communication (NFC) and support mobile printing from Android devices. Its mobile and cloud connectivity ensures smooth integration of mobile devices and a high degree of flexibility that will save mobile office workers time and effort. The ineo+ 368 is perfectly suited to the mobile workflows of today's and tomorrow's world.

Tailored for user-friendliness

In contrast to many multifunctional office systems on the market, the ineo+ 368 is easy to operate. An intuitive and easily understandable operating concept makes it as simple to operate as a smartphone or tablet. The 9-inch touchscreen comes with familiar multi-touch operations such as flick, drag&drop and pinch in&out so users will feel at home in no time at all. The menu navigation structure displays all functions in one go and allows the required settings to be selected with just a few clicks. Frequently used functions can be left on the start screen and unused ones simply removed. Routine document jobs become much more enjoyable on an office system tailored for user-friendliness.

Excellent green credentials

These days, lower energy costs, environmental protection and saving natural resources are key criteria in deciding which multifunctional system to buy for your office. In this respect, the ineo+ 368 sets standards in green energy efficiency. Sustainability was a priority in the construction concept. Sophisticated hardware and various energy-saving measures ensure these systems work energy-efficiently, particularly in sleep mode, so that their average weekly power consumption is very low. Other green functions such as the automatic deletion of blank pages to avoid unnecessary copying and wasted paper boost the systems' sustainable credentials. That not only benefits the environment but saves you money as well.

ineo+ 368 –
The art of mobile printing.

All the document functions you need

Take a closer look at the wide range of standard and optional functions in this easy-to-use office system and you'll see why the ineo+ 368 is a good investment.

Mobile and cloud support

- > The NFC-ready ineo+ 368 supports mobile and cloud printing via AirPrint (iPhones, iPods or iPad Touch), Mopria (devices running Android 4.4 or higher), Google Cloud Print (optional), WiFi Direct (optional) and embedded NFC authentication. This means that web pages, photos or PDFs can be printed on an ineo+ 368 via a WLAN network. What's more, mobile workers can register the ineo+ 368 on their Google account and print from any location – provided the mobile device is connected to the internet.

Smart solutions for workflow optimisation

- > DEVELOP's software solutions replace time-consuming manual operations with automated processes. With convert+share, for example, you can scan a document in various file formats and then send the file straight to whatever destination you want, e.g. Google Docs, Evernote or Microsoft SharePoint. And store+find helps you locate any document easily and quickly via a keyword or full-text search facility.

Razor-sharp printouts

- > The print engine and innovative HD toner are finely tuned to deliver razor-sharp 1,200 dpi printouts with brilliant colours and easily readable small type.



Easy-to-use touchscreen

- › Thanks to functions such as flick, drag&drop and pinch in&out the tiltable 9-inch colour screen is as simple to use as a smartphone or tablet, and the operating panel can be customised for tailored ease of use.



Remote administration made simple

- › The system can be administered via any web browser from a desktop computer. Instant servicing is possible thanks to the display's remote operating function. What's more, the machine's operating panel can be mirrored on a tablet via a dedicated app. Then, for example, a user can choose the settings for a print job even though the printer is somewhere else in the building. ineo Remote Care allows the system's status to be monitored by your DEVELOP dealer. That way, he will be automatically notified when toner is running low to ensure you never run out of toner and save you time and effort. Besides, the system is always up and running – just as it should be.

Wide choice of authentication possibilities

- › Secure access to the system is ensured through various means of authentication: passwords, finger-vein scanning, contactless smart cards or embedded NFC authentication. The system's NFC capability means a mobile device can even be used instead of an authentication card.

Peace of mind about data security

- › DEVELOP ensures mobile devices can be used securely in an office environment. With access to secure printing, user authentication and account tracking functions ensured, users can work securely from both mobile and fixed locations. Security features such as IPsec, S/MIME e-mail encryption and IP filtering ensure every form of system communication or document transfer is secure. All data stored on the system's hard disk are protected from unauthorised access by data encryption technology and, if required, data erasure.

Environment-friendly benefits

- › The system's low energy consumption, economical running costs and intelligent environmental concept have earned eco-certificates such as Energy Star – an environment friendliness that is good for your carbon footprint as well as your bottom line!

The chance to enhance your document production!

The ineo+ 368 will enhance your document production capabilities and give you a wide choice of media and finishing functions – so you end up with an office tailored to your needs.



Optimise your workflow

The ineo+ 368 features many useful functions to reduce the amount of manual work involved in document production. That will lower your costs and help to optimise your workflow. Documents can be scanned as PowerPoint presentations or archived as PDF/A files. DEVELOP's convert+share tool allows documents to be scanned at the press of a button, converted into the required format and delivered to whatever destination you want, e.g. store+find. This tool does away with time-consuming searches for old files by ensuring every document can be quickly located.

Select your media and finishing functions

Invest in an ineo+ 368 and you will no longer be dependent on external shops for specialist jobs such as invitations printed on thick, high-quality paper. That will save you time and money. The ineo+ 368 can handle envelopes, recycled paper, pre-printed paper, overhead transparencies, many other media and even thick card of up to 300 g/m². These systems can print broad range of paper formats from A6 to A3+ (SRA3) or user-defined formats and banners of up to 1.2 metres in length. What's more, the numerous finishing options allow booklets of up to 80 pages to be created, letters folded in various ways, handouts stapled or invoices hole-punched. Almost any job can be produced in-house on an ineo+ 368.



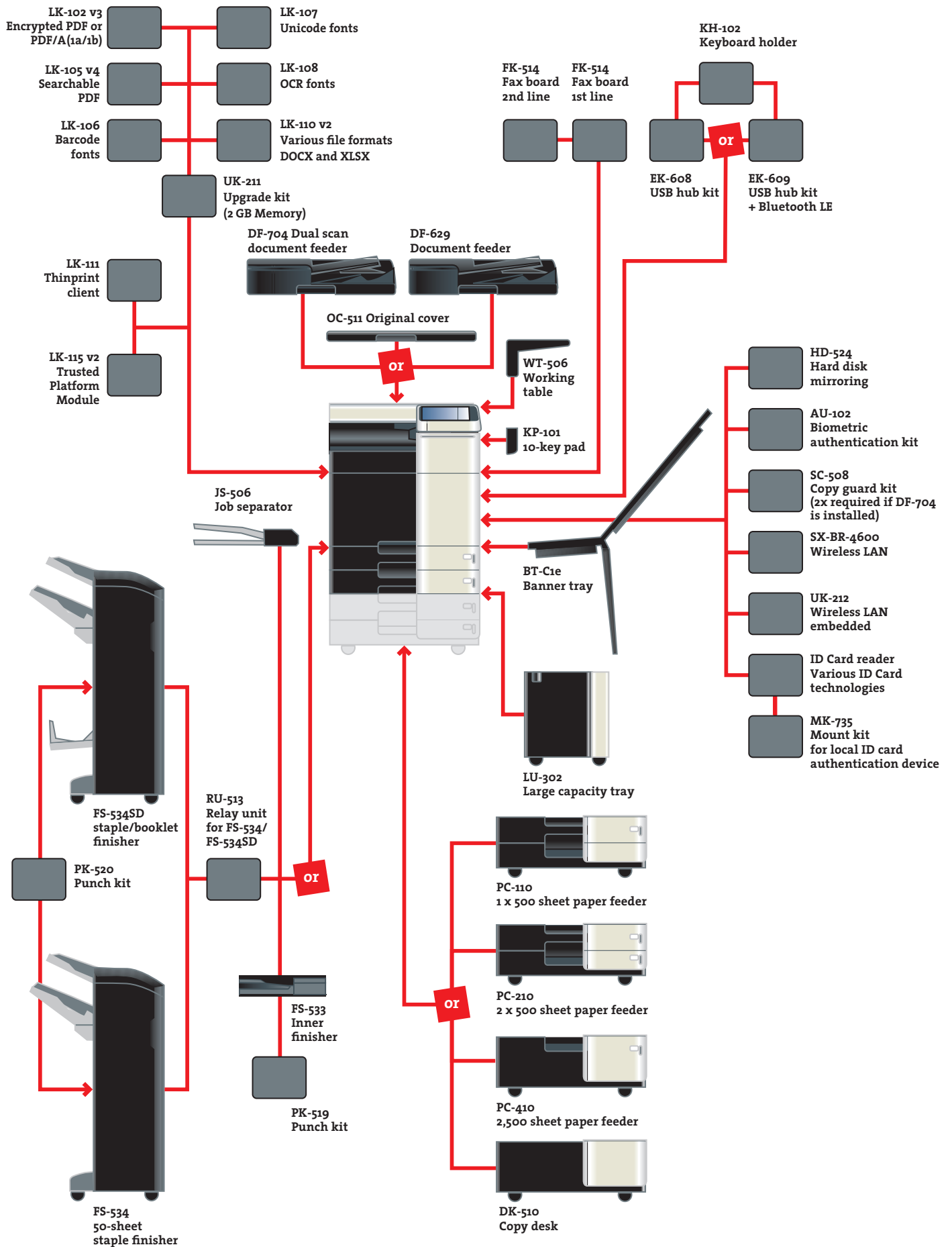
ineo+ 368 with dual scan document feeder (DF-704), output tray (OT-506) and paper feeder (PC-210)



ineo+ 368 with dual scan document feeder (DF-704), staple/booklet finisher (FS-534SD), large capacity tray (LU-302) and paper feeder (PC-410)



ineo+ 368 with dual scan document feeder (DF-704), staple/booklet finisher (FS-534SD), banner tray (BT-C1e) and paper feeder (PC-210)



ineo+ 368



GENERAL DATA

Type of machine

Console system (built-in scanner)

Printing and copying speed

- > A4: max. 36 ppm (colour / black & white)
- > A3: max. 18 ppm (colour / black & white)

Print system

Laser

Gradation

256

Paper feeder

- > Standard: 1,150 sheets, max. 6,650 sheets
- > 500-sheet universal cassette (A5–A3, 52–256 g/m²)
- > 500-sheet universal cassette (A5–SRA3, 52–256 g/m²)
- > 150-sheet bypass (A6–SRA3, custom sizes, banner, 60–300 g/m²)

Paper format

A6–SRA3, customised paper sizes; banner paper, max. 1,200 x 297 mm

Printable area

Max. 307.1 x 437.1 mm (SRA3)
Max. 291 x 1,193 mm (banner paper)

Warm-up time

20 seconds or less

Dimensions (w x h x d)

615 x 779 x 685 mm (without options)

Weight

Approx. 85 kg (without options)

Power

220–240 V, 50/60 Hz

PRINTER SPECIFICATIONS

Controller

Embedded controller with 1.2 GHz

Memory

Standard controller uses system memory / hard disk (2 GB RAM / 250 GB hard disk)

Resolution

Max. 1,800 x 600 dpi (with Smoothing Technology)
High quality mode: 1,200 x 1,200 dpi

Network protocols

TCP/IP (IPv4/IPv6), IPX/SPX, SMB, NetBEUI, LPD, SNMP, HTTP/HTTPS, IPP, AppleTalk, EtherTalk, LDAP

Emulation

PCL 5c, PCL 6, PS 3, XPS

Interfaces

Ethernet 10 BaseT/100 BaseTX/1000 BaseT, USB 2.0, Wi-Fi 802.11b/g/n (optional)

DEVELOP

Driver

Windows Vista/Vistax64/7/7x64/
8/8x64, Windows Server 2003/2003x64/2008/
2008x64/2008 R2x64/2012x64/2012 R2,
Mac OS X 10.x, Unix, Linux, Citrix

Print functions

Direct print of PCL, PS, TIFF, XPS, OOXML and PDF documents, overlay, cover page, watermark, carbon copy, mixmedia and mixplex, banner print

Mobile printing

AirPrint (iOS), Mopria (Android), Google Cloud Print (optional), ineoPRINT (iOS & Android), WiFi Direct (optional)

SCAN SPECIFICATIONS

Type of scanning

Scan-to-E-mail/FTP/Box (HDD)/PC (SMB)/ WebDAV/Me/Home/USB/DPWS, Network TWAIN

Resolution

Max. 600 dpi

Scanning speed

Max. 160 ipm (colour/black & white)

Size of originals

Max. A3

Scanning formats

TIFF, PDF, Compact PDF, JPEG
Optional: PDF/A (1a/1b), Searchable PDF/PPTX/
DOCX/XLSX/PDF/A (1a/1b), Encrypted PDF,
Linearised PDF, XPS, Compact XPS, PPTX

Scan addresses

2,100, LDAP-support

COPY SPECIFICATIONS

Document feeder

- > Duplex document feeder (optional)
- > 100 sheet, max. 128 g/m²
- > A6 to A3
- > Dual scan document feeder (optional)
- > 100 sheet, max. 163 g/m²
- > A6 to A3

Copy pre-selection

1 – 9,999

Zoom

25–400 % in 0.1 % steps

First A4 copy

5.3 / 6.9 seconds (colour/black & white)

Memory

2 GB RAM

HDD

250 GB

Resolution

600 x 600 dpi

Copier functions

Chapter and cover mode, test copy, colour image adjustment, creative mode, poster mode, book copy, glossy copy, ID card copy, watermark, stamp, date/page stamp, copy protection, 2-in-1/4-in-1/ 8-in-1, overlay (optional)

FAX SPECIFICATIONS (OPTIONAL)

Compatibility

G3/Super G3, MH, MR, MMR, J-BIG/ECM, IPFax (iFax standard)

Transfer rate/transfer speed

33.6 kBits/s, < 3 sec. ITU-No. 1

Fax memory

Uses system memory

Fax functions

Polling, time shift, PC-Fax, Receipt to confidential box, Receipt to E-mail, FTP, SMB

OPTIONS

- > Dual scan document feeder (100-sheet)
- > Duplex document feeder (100-sheet)
- > Original cover
- > Inner finisher with 50-sheet multi-position stapling, stack capacity of max. 500 sheets, optional punch kit (2/4-hole)
- > Floortype finisher for 50-sheet stapling: stack capacity of max. 3,200 sheets + 100 sheets via inner tray and punch kit (2/4-hole)
- > Booklet finisher for 50-sheet stapling and booklet stapling: Stack capacity of max. 2,300 sheets, optional punch kit (2/4-hole)
- > Relay unit
- > Job separator, max. 200 (150/50) sheet capacity
- > Paper feed cabinet (500-sheet)
- > Paper feed cabinet (2 x 500-sheet)
- > Large capacity tray for 2,500 sheets (A4)
- > Copy desk
- > 10-key pad
- > Banner tray
- > Working table
- > Fax unit
- > Security kit
- > Keyboard holder
- > USB interface kit
- > USB interface kit with bluetooth LE
- > Biometric authentication kit
- > Miscellaneous card solutions
- > Mounting kit for card reader
- > Sender stamp kit for documents
- > i-Option (additional functions)
- > WLAN adapter
- > Kit for Android remote control
- > Hard disk mirroring

SOFTWARE SOLUTIONS

- > store+find (opt.), convert+share (opt.), Personal Applications (opt.), Enterprise Suite (opt.), Data Administrator (user accounts & cost centres), Card solutions (opt.), Unix/Linux support, SAP support, EveryonePrint (opt.), PCounter (opt.)

All data relating to the paper capacities of the document feeder, the final processing accessories and the paper cassettes apply to paper weighing 80 g/m² unless expressly stated otherwise. All data relating to the speed of printing, scanning or faxing apply to paper of an A4 format weighing 80 g/m² unless expressly stated otherwise.

All data relating to paper weights apply to media that are recommended by Konica Minolta. All technical data correspond to knowledge available at the time of going to print. Konica Minolta reserves the right to make technical alterations.

DEVELOP and ineo are registered trademarks/product titles owned by Konica Minolta Business Solutions Europe GmbH.

All other brand or product names are registered trademarks or product titles of their respective manufacturers. Konica Minolta does not accept any liability or guarantee for these products.