

DEVELOP

Dynamic balance

www.develop.eu

ineo 4050

monochrome | 40 ppm



The benefits of a high-end

For office users who want advanced functionality, high productivity, reassuring data security and eco-friendliness from an A4 office device the ineo 4050 from DEVELOP is the ideal solution. Whatever your business or industry, this monochrome multifunctional device will meet the document needs of all small businesses and up to mid-sized work-groups. Moreover, the numerous features common to this A4 device and DEVELOP's A3 systems means you will instantly feel at home when operating any of these devices.



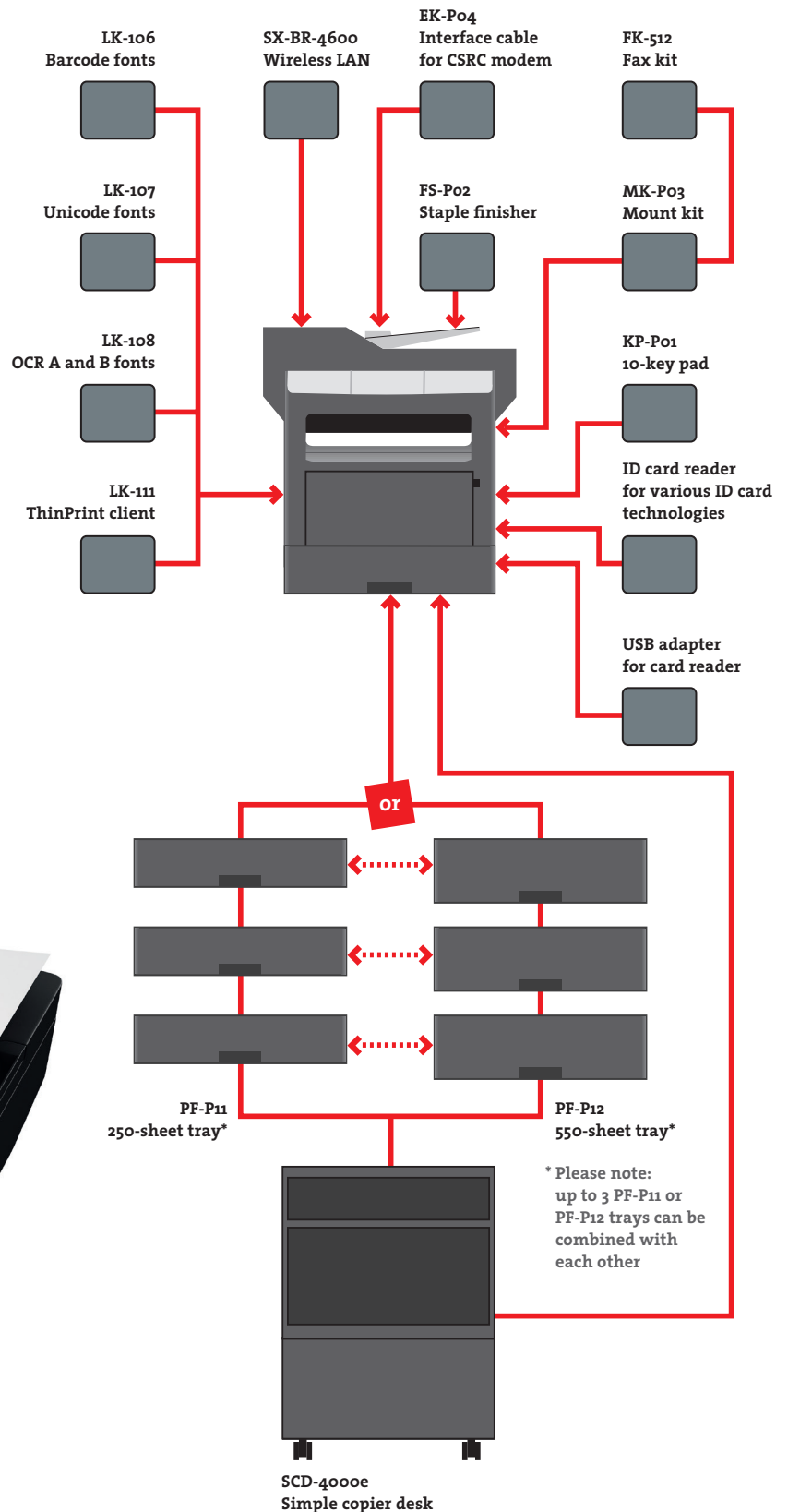
Intuitively easy to use

As the IT infrastructure in many offices gets increasingly complex, you'll find the intuitive, user-friendly operating concept of the ineo 4050 all the more enjoyable. Its self-explanatory operability, which is common to all DEVELOP's A4 and A3 devices, minimises initial training, eliminates the frustrating experiences many office users have with hard-to-operate multifunctional devices, and makes such routine office jobs as printing, copying, scanning and faxing quite simply more enjoyable. This office device's ease of use starts with its large 7-inch colour screen, which tilts to two heights to suit different users' needs. Its operating concept employs multi-touch gestures such as the tapping and flick scrolling you'll be familiar with from your smartphone. And last but not least, you'll find the operating panel well structured and self-explanatory. That's what we mean by intuitive ease of use.

Advanced functionality for improved productivity

If you want a high-end A4 monochrome device, the ineo 4050 is most definitely the right solution. The standard configuration already includes highly useful features such as a reverse automatic document feeder (45 images per minute in b/w and 30 colour), a 650-sheet paper capacity (extendable to 2,300 via optional cassettes), a PCL and PostScript print controller, time-saving duplex printing and copying, 2 GB of memory and a 320 GB hard disk. Optional extras include a stapling function, barcode printing and Unicode font printing. The benefit you enjoy from all this high-end functionality is quite simply improved productivity in routine document tasks.

The ineo 4050 is not only good for your green conscience, it will also save you money, e.g. by reducing your electricity bill. That is made possible by the system's low average weekly power consumption, which is particularly striking in sleep mode. Add to this the deployment of eco-friendly materials in the construction of the ineo 4050 and it is clear why this device has received the environmental stamp of approval from the Energy Star and Blue Angel certification bodies.



ineo 4050

GENERAL DATA

Type of machine

Console System (scanner integrated)

Printing and copying speed

> A4
Up to 40 ppm

Print system

Laser

Gradation

256

Paper feeder

> Standard: 650 sheets, max. 2,300 sheets
> 1 x 550-sheet cassette (A6–A4, 60–120 g/m²)
> 100-sheet bypass (A6–A4, 60–163 g/m²) for standard paper, envelopes, OHP, thick paper
> Duplex unit (A4, 60–90 g/m²)

Paper format

Max. 216 x 356 mm

Printable area

206 x 346 mm

Dimensions (w x h x d)

489 x 561 x 482 mm (without options)

Weight

Approx. 24 kg (without options)

Power

220–240 V / 50/60 Hz

PRINTER SPECIFICATIONS

Controller

Embedded 800 MHz controller

Memory

Controller uses system memory (2 GB),
320 GB HDD standard

Resolution

Max. 1,200 x 1,200 dpi

Network protocols

TCP/IP (IPv4 / IPv6), SNMP, HTTP, IPP, iFAX

Emulation

PCL5/6, PostScript 3, XPS, PDF 1.7

Interfaces

10Base-T/100Base-TX/1000Base-T, USB 1.1, USB 2.0

Driver

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 (64)
Windows Server 2012 (64)
Windows Server 2012 R2 (64)
Macintosh OS X Ver. 10.2.8 or later
Linux

Print functions

Direct Print of PCL, PS, TIFF, XPS, PDF, encrypted PDF files and OOXML (DOCX, XLSX, PPTX), secure print, watermark, proof print

SCAN SPECIFICATIONS

Type of scanning

Scan to E-mail/FTP/SMB/USB/HDD/WebDAV,
Network TWAIN scan, WSD Scan

Resolution

Max. 600 x 600 dpi

Scanning speed

Max. 45/30 ipm (col/bw)

Size of originals

Max. A4

Scanning formats

TIFF, PDF, CompactPDF, JPEG, XPS, PDF/A

Scan addresses

Max. 2,100 (single + group)

COPY SPECIFICATIONS

Document feeder

> Duplex document feeder
> 50 sheets (max. 120 g/m²)
> max. 216 x 356 mm

Copy pre-selection

1–999

Zoom

25–400 % in 0.1 % steps

First A4 copy

8.5 seconds

Memory

2 GB

HDD

320 GB standard

Resolution

max. 600 x 600 dpi

Copier functions

Adjustments (contrast, sharpness, image density), proof copy, ID card copy, sort/group, original selection, 2-in-1, 4-in-1

FAX SPECIFICATIONS (OPTIONAL)

Compatibility

G3/Super G3; MH, MR, MMR, JBIG; iFax

Transfer rate/transfer speed

33.6kbps; approx. 3 sec. (A4, V.34, JBIG)

Fax memory

Shared with the copier

Fax functions

Polling, time shift, PC-Fax, up to 400 job programs, receipt to confidential folder

OPTIONS

- > Inner finisher with stapling capacity for up to 20 sheets per set (+ replacement staples)
- > Paper feed cabinet (3 x 250/550 sheets, all combinations possible)
- > 10-key pad for use instead of touchscreen
- > Fax functionality
- > Installation kit for fax functionality
- > ID card reader
- > Copier desk
- > Barcode fonts printing (i-Option)
- > Unicode fonts printing (i-Option)
- > OCR A and B fonts printing (i-Option)
- > ThinPrint connectivity (i-Option)
- > Wireless LAN
- > Interface cable for CSRC modem
- > USB adapter for card reader

SOFTWARE SOLUTIONS

- > store+find (optional)
- > convert+share (optional)
- > Data Administrator
- > Enterprise Device Manager
- > Enterprise Account Manager (optional)
- > Enterprise Authentication Manager (optional)
- > WebConnection
- > ineo Remote Care (optional)



DEVELOP

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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.

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June 2014