

DEVELOP

Dynamic balance

www.develop.eu

ineo+ 3850

colour | 38 ppm



The next generation

in multifunctional A4 colour

Up to now, many multifunctional A4 colour devices have been low on features. The only way to ensure a wide range of functions and features and a high degree of operational convenience was to invest in a more expensive A3 device. But now these days are over. With the launch of the ineo+ 3850 DEVELOP offers a fully featured multifunctional A4 device that meets all the needs of small businesses or start-ups, small to mid-sized workgroups and home offices from every possible sector of the economy.

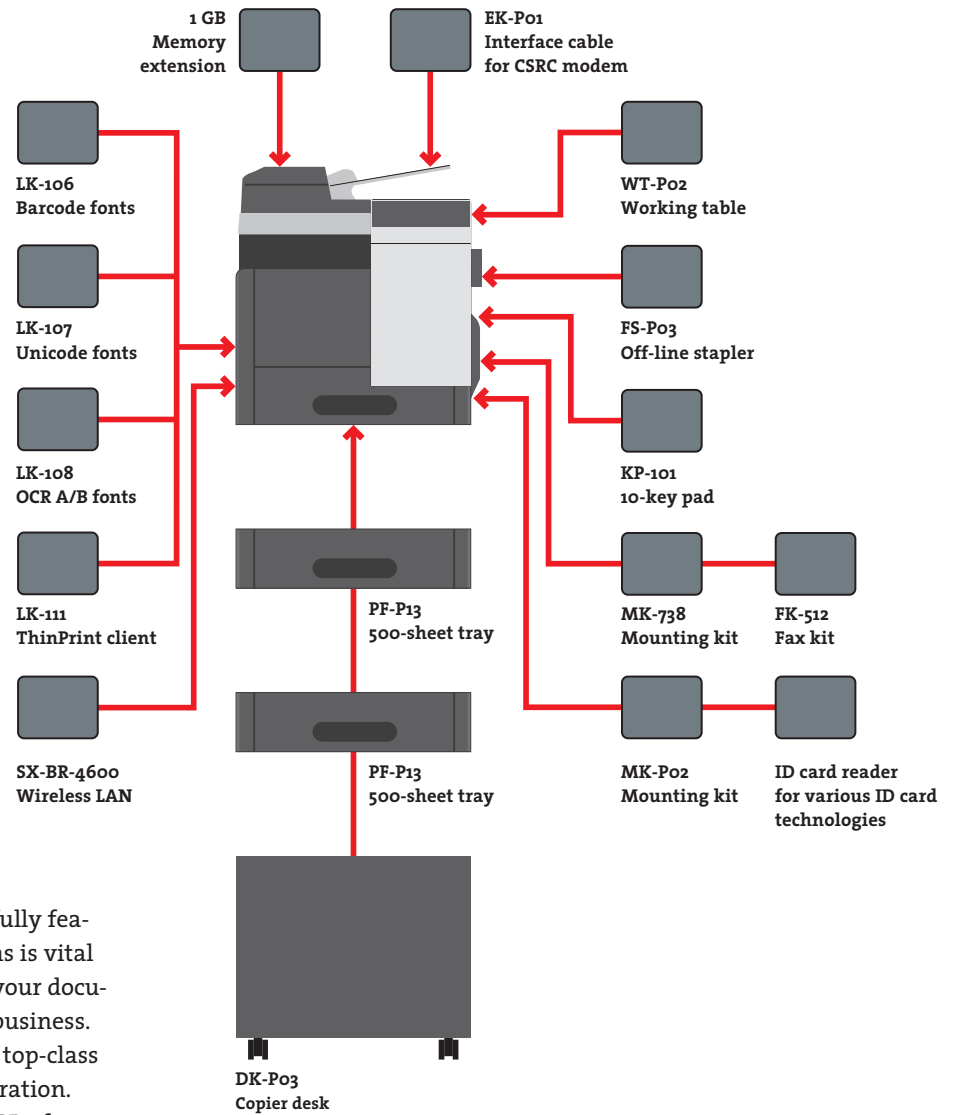


Smartphone-like operability

Office users often complain about how difficult multifunctional devices are to operate. That is why one of the top priorities in designing the ineo+ 3850 was to ensure convenient ease of use. That starts, where it should, with the 7-inch full-colour touchscreen panel and its operating concept. Smartphone and tablet users will immediately feel at home because the intuitive multi-touch operating concept behind the touchscreen will be instantly familiar. The system's menus are well structured and the user interface clearly designed. As a result, any office user will be able to operate this device in no time at all – without consulting a handbook – and carry out everyday document jobs quickly and easily.

Environmentally friendly

More and more businesses are realising how important energy efficiency is in office devices that are switched on all day, and maybe all night as well. This is one of the strengths of the ineo+ 3850. Its average weekly power consumption is low and it uses little to no power in sleep mode. These are key considerations from a total-cost-of-ownership perspective, as is the fact that this device is made of environmentally friendly materials. So investing in an ineo+ 3850 is not only good for your bottom line, it also makes sound business sense – and does your green image no harm at all. After all, the ineo+ 3850 comes with Energy Star and Blue Angel certification, both internationally acclaimed environmental standards.



A4 and fully featured

A lot of A4 office devices are anything but fully featured. Yet a full set of features and functions is vital if you want to improve the productivity of your document workflows and your everyday office business. That is why the 38-ppm ineo+ 3850 offers a top-class set of features, even in its standard configuration. They include a 650-sheet paper capacity, 1 GB of memory and a 320 GB hard disk, a reverse automatic document feeder, a PCL and PostScript print controller and other smart features such as printing the most common documents such as Word, Excel or PDF files from a USB drive.

How you benefit

- **More productivity**
through saving time in everyday document jobs
- **More money saved**
thanks to more energy-efficient devices
- **More fun in everyday work**
through convenient ease of use



ineo+ 3850

GENERAL DATA

Type of machine

Multifunctional A4-device

Printing and copying speed

> A4

Max.38/38 ppm (colour/black & white)

Print system

Laser

Gradation

256

Paper feeder

> Standard: 650 sheets, max. 1.650 sheets

> 550-sheet universal cassette

(A6–A4, 60–210 g/m²)

> 100-sheet bypass (A6–A4, 60–210 g/m²)
for plain paper, recycling paper, thick paper,
envelopes, label sheets, postcards

Paper format

Max. 216 x 356 mm

Printable area

207.5 x 347.2 mm

Warm-up time

approx. 30 seconds (Warm-up time may
vary depending on the operating environment
and usage)

Dimensions (w x d x h)

555 x 584 x 603 mm (without options)

Weight

Approx. 47.6 kg (without options/including
consumables)

Power

220–240 V / 50/60 Hz

PRINTER SPECIFICATIONS

Controller

Embedded controller with 1 GHz

Memory

1 GB RAM standard, 320 GB HDD standard,
2 GB RAM optional

Resolution

600 x 600 dpi

1,200 x 1,200 dpi (reduced speed)

Network protocols

TCP/IP (IPv4/IPv6), SMB, LPD, IPP, SNMP,
HTTP, HTTPS

Emulation

PCL 5/6, PostScript 3, XPS, PDF 1.7

Interfaces

Ethernet 10-Base-T/100-Base-TX/1,000-Base-T,
USB 2.0, Host USB (USB Drive Printing/Scan to
USB Memory)

Driver

Windows Vista (32/64), Windows 7 (32/64),
Windows 8 (32/64), Windows Server 2003 (32/64),
Windows Server 2003 R2 (32/64), Windows Server
2008 (32/64), Windows Server 2008 R2,
Windows Server 2012, Windows Server 2012 (64),
Windows Server 2012 R2 (64),
Macintosh OS X Ver. 10.2.8 or later, Linux

Print functions

Direct print of TIFF, XPS, PDF and OOXML
(DOCX, XLSX, PPTX), secure print, combination,
n-up, poster, booklet page order, watermark

SCAN SPECIFICATIONS

Type of scanning

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

Resolution

Max. 600 x 600 dpi

Scanning speed

Monochrome/full colour: 35/35 ipm

Size of originals

A4

Scanning formats

JPEG, TIFF, PDF, PDF/A (1b), Compact PDF, XPS,
encrypted PDF

Scan addresses

Max. 2,100 (single + group)

COPY SPECIFICATIONS

Document feeder

> Duplex document feeder (standard)
> 50 sheets (50–128 g/m²), A5–A4

Copy pre-selection

1–999

Zoom

25–400 % (0.1 % increment)

First A4 copy

8.1/7.2 seconds (colour/black & white)

Memory

1 GB (2 GB max.)

HDD

320 GB

Resolution

600 x 600 dpi

Copier functions

Electronic sorting, multi-job, adjustments
(contrast, sharpness, image density), proof copy,
interrupt mode, colour mode, separate scan, sort/
group, combination, original selection, ID card
copy, 2-in-1, 4-in-1

FAX SPECIFICATIONS (OPTIONAL)

Compatibility

Super G3/MH, MR, MMR, JBIG

Transfer rate/transfer speed

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

Fax memory

Uses system memory

Fax functions

Time shift, PC-Fax, fax forwarding,
up to 400 program dials

OPTIONS

- > Max. 2 cassettes 500-sheet (A4; 60–90 g/m²)
- > Copy desk
- > Off-line stapler (20-sheet corner stapling)
- > Working table
- > 10-key pad for use instead of touchscreen
- > Fax board (incl. mounting kit)
- > ID card reader (incl. mounting kit)
- > Barcode fonts printing
- > Unicode fonts printing
- > OCR A/B fonts printing
- > ThinPrint connectivity
- > WLAN adapter
- > Interface cable for CSRC modem
- > Memory extension for faster processing

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

Konica Minolta Business Solutions Europe GmbH

Europaallee 17 30855 Langenhagen Germany Phone +49 511 7404-0 www.develop.eu

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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