

FS-1100/FS-1300D - MONOCHROME LASER PRINTER

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THE PROFESSIONAL DESKTOP PRINTER FOR MONOCHROME IN A4

If you are looking for a robust, compact desktop printer tailored to your individual needs, then Kyocera is the ideal choice with professional and high performance technology. The FS-1100 and FS-1300D series of printers are based on Kyocera's proven ECOSYS technology, with a cartridge-free design and durable components that make these printers an economically sound investment, with a low entry price and low long-term running costs.

- Up to 28 pages per minute A4
- Fine 1,200 dpi printing quality
- Standard duplex unit for double-sided printing on FS-1300D
- Standard USB Connectivity
- 250-sheet universal cassette
- Easy to read LED Operation Panel
- Exceptionally low printing costs in its class



 **KYOCERA**
we'll save you the Earth

FS-1100

MONOCHROME PRINTER FOR A4 FORMATS

General

Technology

Kyocera ECOSYS Laser

Engine speed

Up to 28 pages per minute A4

Resolution

1,200 x 1,200 dpi

Time to first page

6 seconds or less

Warm-up time

19 seconds

Duty cycle

Max. 20,000 pages per month,
average 2,000 pages per month

Power source

AC 220~240 V, 50/60 Hz

Power consumption

Printing: 439 W, Stand-by: 8.3 W, Power-Saving: 4.4 W

Noise (ISO 7779)

Printing: 53 dB(A), Stand-by: 30 dB(A)

Dimensions (W x D x H)

Main unit: 375 x 393 x 250 mm

Weight

Main unit incl. toner: Approx. 10 kg

Certifications

TÜV/GS, CE, PTS, C-Tick

This product is manufactured according to ISO 9001 quality standard and ISO 14001 environmental standard.

Paper handling

All paper capacities quoted are based on a paper weight of 80 g/m². Please use paper recommended by Kyocera under normal environmental conditions.

Input capacity

250-sheet universal paper cassette, 60-120 g/m², A4, A5, A6, B5, Letter, Legal, Custom (105 x 148 mm to 215.9 x 297 mm) 1-sheet manual feed, 60-220 g/m², A4, A5, A6, B5, Letter, Custom (70 x 148 mm to 215.9 x 356 mm) Max. input capacity with optional paper feeder PF-100: 501 sheets. Manual duplex supported

Output capacity

250 sheets face-down

Controller

Processor

PowerPC 405F5 / 360 MHz

Memory

32MB RAM, can be increased to 544MB RAM (single DIMM slot) as an option

Emulations

PCL6/PLC5e incl. PJL, KPDL 3 (PostScript 3 compatible) with automatic emulation sensing (AES), Line Printer, IBM Proprietary X24E, Epson LQ-850, Diablo 630

Controller language

PRESERVE

Fonts:

80 outline fonts accessible in all emulations, 1 bitmap font, 45 types of one-dimensional barcodes plus two-dimensional barcode PDF-417, Downloadable fonts: Kyocera, PCL, TrueType, Type 1, Type 3 format

Interfaces

Standard interface

USB 2.0 (Hi-Speed), KUIO-LV interface slot

Options

Paper handling

PF-100 Paper feeder

250 sheets, 60-120 g/m², A4, A5, A6, B5, Letter, Legal, Custom (148 x 210 mm to 215.9 x 297 mm)
Max 1 x PF-100 can be attached for a total of 501 sheet input

Memory Upgrade

DIMM-256B: 256MB or DIMM-512B: 512MB

1 slot available for memory upgrade

CompactFlash®- Card

1 slot (up to 2 GB) for printing forms, fonts, logos, macro storage

Optional interface

IB-23 Fast Ethernet: 10/100 Base-TX

Consumables

TK-144 Toner-kit

Microfine toner for 4,000 pages A4, at 5% coverage, in accordance with ISO/IEC 19752

Capacity of starter toner is 2,000 pages A4, at 5% coverage, in accordance with ISO/IEC 19752

Warranty

2-year warranty as standard (return to base). Kyocera guarantees the drum and developer for 2 years or 100,000 pages (whichever occurs sooner), provided each printer is used and cleaned in accordance with the service instructions.

Optional

3-year on-site warranty for printer and options.

FS-1300D

MONOCHROME PRINTER FOR A4 FORMATS

General

Technology

Kyocera ECOSYS Laser

Engine speed

Up to 28 pages per minute A4

Resolution

1,200 x 1,200 dpi

Time to first page

6 seconds or less

Warm-up time

19 seconds

Duty cycle:

Max. 20,000 pages per month,
average 2,000 pages per month

Power source

AC 220~240 V, 50/60 Hz

Power consumption

Printing: 439 W, Stand-by: 8.3 W, Power-Saving: 4.4 W

Noise (ISO 7779)

Printing: 53 dB(A), Stand-by: 30 dB(A)

Dimensions (W x D x H)

Main unit: 375 x 393 x 250 mm

Weight

Main unit incl. toner: Approx. 10 kg

Certifications

TÜV/GS, CE, PTS, C-Tick

This product is manufactured according to ISO 9001 quality standard and ISO 14001 environmental standard.

Paper handling

All paper capacities quoted are based on a paper weight of 80 g/m². Please use paper recommended by Kyocera under normal environmental conditions.

Input capacity

250-sheet universal paper cassette, 60-120 g/m², A4, A5, A6, B5, Letter, Legal, Custom (105 x 148 mm to 215.9 x 297 mm) 1-sheet manual feed, 60-220 g/m², A4, A5, A6, B5, Letter, Custom (70 x 148 mm to 215.9 x 356 mm) Max. input capacity with two optional paper feeders PF-100: 800 sheets Auto duplex as standard

Output capacity

250 sheets face-down

Controller

Processor

PowerPC 405F5 / 360 MHz

Memory

32MB RAM, can be increased to 544MB RAM (single DIMM slot) as an option

Emulations

PCL6/PLC5e incl. PJL, KPDL 3 (PostScript 3 compatible) with automatic emulation sensing (AES), Line Printer, IBM Proprietary X24E, Epson LQ-850, Diablo 630

Controller language

PRESERVE

Fonts

80 outline fonts accessible in all emulations, 1 bitmap font, 45 types of one-dimensional barcodes plus two-dimensional barcode PDF-417, Downloadable fonts: Kyocera, PCL, TrueType, Type 1, Type 3 format

Print features

Automatic duplex unit enables booklet printing

Interfaces

Standard interface

USB 2.0 (Hi-Speed), KUIO-LV interface slot

Options

Paper handling

PF-100 Paper feeder

250 sheets, 60-120 g/m², A4, A5, A6, B5, Letter, Legal, Custom (148 x 210 mm to 215.9 x 297 mm)
Max 2 x PF-100 can be attached for a total of 800 sheet input

Memory Upgrade

DIMM-256B: 256MB or DIMM-512B: 512MB

1 slot available for memory upgrade

CompactFlash®- Card

1 slot (up to 2 GB) for printing forms, fonts, logos, macro storage

Optional interface

IB-23 Fast Ethernet: 10/100 Base-TX

Consumables

TK-134 Toner-kit

Microfine toner for 7,200 pages A4, at 5% coverage, in accordance with ISO/IEC 19752

Capacity of starter toner is 3,600 pages A4, at 5% coverage, in accordance with ISO/IEC 19752

Warranty

2-year warranty as standard (return to base). Kyocera guarantees the drum and developer for 2 years or 100,000 pages (whichever occurs sooner), provided each printer is used and cleaned in accordance with the service instructions.

Optional

3-year on-site warranty for printer and options.

The FS-1100/FS-1300D includes:

PRESERVE

With the Kyocera page design and control language PRESERVE, even complex graphics, logos and forms (even multipart forms) can be created independently of the system and saved and updated in the printer. Consequently, integration into print files no longer applies. They are only accessed as required and therefore relieve the load on the network.

The KMnet Viewer

The KMnet Viewer enables complete monitoring and control of all ECOSYS printers and digital KYOCERA multifunction units from any Windows® PC and thus provides ideal network administration. It also supports the standardised SNMP protocol.

Status Monitor and Command Center

The Status Monitor shows the current printers condition and gives direct access to the Command Center for the modification of settings that are not contained in the drivers (e.g. network settings, adjustment of sleep mode or blocking of the control panel).



Our Unique Printing Technology

ECOSYS stands for ECOlogy, ECOnomy and SYStem-printing. With their long-life components, ECOSYS devices are designed to maximise durability and minimise the total cost of ownership with regard to maintenance, administration and consumables. The cartridge-free system means that only the toner has to be replaced regularly. The modular design concept allows you to add workflow enhancing functions as required. Integrated system software provides long-term cross-network compatibility. KYOCERA's long-life components cost you and the environment less.



ENERGY STAR

* Kyocera does not warrant that any specifications mentioned will be error-free. Specifications are subject to change without notice. Information is correct at time of going to press. All other brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged. The FS-1300D is Energy Star Compliant.

KYOCERA MITA Australia

Ph: 13 KYOCERA

www.kyoceramita.com.au

KYOCERA MITA New Zealand

Ph: 0508 KYOCERA

www.kyoceramita.co.nz

KYOCERA MITA Australia Pty Ltd ABN 77 003 852 444



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