



Print Copy Scan Fax Publish

More Space to Think about essentials

- Up to 30 pages per minute with 1,200 dpi
- 64 MB memory standard, upgradeable to 576 MB
- PDF direct printing from USB Flash Memory devices
- Eco-friendly, ozone-free technology
- Long-life components and easy maintenance



FS-2000D

Offers the possibility to upgrade paper capacity to 1,100 sheets and handles a variety of paper sizes and weights for demanding workgroups.



This new generation workgroup printer offers standard double-sided printing. When configured with the optional net-work interface it can handle a growing workgroup and supports a wide range of paper types and formats. Low noise, compact design and cost-effective ECOSYS technology give you space to think about the bigger picture.



A user-friendly backlit LCD display is positioned to the right of the paper output for easier access to your work.

General

Technology:
Kyocera ECOSYS, Laser

Engine speed:
Up to 30 pages per minute A4 simplex Up to 15.5 pages per minute A4 duplex

Resolution:
Fine1200, Fast1200, 600x600, 300x300

Time to first page:
9 seconds or less

Warm-up time:
13 seconds or less from power on

Duty cycle:
Max. 150,000 pages per month, max. average 20,000 pages per month

Power source:
AC 220 ~ 240 V, 50/60 Hz

Power consumption:
Printing: 400 W, Stand-by: 9 W, Power-Saving (ECOpower): 4.4 W

Noise (ISO 7779): Printing: 50 dB(A), Stand-by: 40 dB(A), Power-Saving (ECOpower): Immeasurably low

Dimensions (W x D x H):
Main unit: 382 x 394 x 285 mm

Weight: Main unit: Approx. 15.8 kg

Certifications: TÜV/GS, CE, PTS

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 thickness of max. 0.11 mm. Please use paper recommended by Kyocera under normal environmental conditions.

Input capacity:
500-sheet universal paper cassette,
60-120 g/m², A4, A5, B5, Letter, Legal, Custom (148 x 210 mm to 216 x 356 mm)
100-sheet multi-purpose tray, 60-220 g/m², A4, A5, A6, B5, Letter, Legal, Custom (70 x 148 mm to 216 x 356 mm) Max. input capacity with optional paper feeder PF-310: 1,100 sheets

Duplex as standard supports A4, A5, B5, Letter, Legal, 60-120 g/m²

Output capacity:
250 sheets face-down with paper full sensor

Controller

Processor:
PowerPC 440 / 400 MHz

Memory:
Standard 64 MB + ECOMemory, max. 576 MB

Emulations:
PCL6/PCL5e incl. P/L, KPDL 3 (PostScript 3 compatible), PDF direct print, Line Printer, IBM Proprinter X24E, Epson LQ-850, Diablo 630

Controller language: PRESCRIBE IIe

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 format, Type 1 + 3 format

Print features:
Duplex, Accounting, PDF direct printing, eMPS, low noise, no Ozone, USB-Host

Interfaces

Standard interface
High speed bi-directional parallel (IEEE 1284), USB 2.0 (Hi-Speed), USB Host Interface dedicated for USB Flash Memory device, KUIO-LV option interface slot

Multiple interface connection (MIC):
Allows simultaneous data transfer via up to three interfaces, with each interface having its own virtual printer.

Options

Paper handling
PF-310 Paper feeder (max. 1 unit): 500 sheets, 60-120 g/m², A4, A5, B5, Letter, Legal, Custom (148 x 210 mm to 216 x 356 mm)

Memory
Printer memory: 1 DDR SDRAM DIMM slot (64, 128, 256 or 512 MB)

Storage memory: 1 slot for either CompactFlash[®] memory card type 1 (up to 2 GB) for forms, fonts, logos, macro storage or Microdrive[™] (up to 4 GB) for forms, fonts, logos, macro storage as well as document management with eMPS functions such as quick copy, proof and hold, private print and job storage.

1 USB Host Interface (USB 1.1) for USB Flash Memory device supports PDF direct printing

Optional interface

IB-30: 10Base-T/100Base-TX. Installation by technician required
IB-21E: 10Base-T/100Base-TX
IB-11 Serial interface: RS-232C serial interface (max. 115.2 kbps)
IC159-WLAN: KUIO PORT 802.11b Wireless Lan Card

Consumables

TK-310 Toner-Kit:
Microfine toner for 12,000 pages with 5% coverage (ISO/IEC 19752)
Capacity of starter toner is 6,000 pages with 5% coverage (ISO/IEC 19752)

MK-310 Maintenance Kit:
Due for installation at each 300,000 pages.

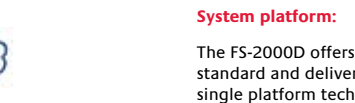
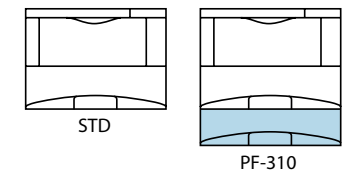
Warranty

Standard Warranty
2-year onsite warranty as standard.
Kyocera guarantees the drum and developer for 2 years or 300,000 pages (whichever occurs sooner), provided each printer is used, cleaned and maintained in accordance with the service instructions.

Extended Warranty Options
ECO-FS-3003: Optional Upgrade to 3rd year onsite warranty
ECO-FS-3004: Optional Upgrade to 4th year onsite warranty

Model Configurations

FS-2000D
FS-2000DN (FS-2000D + IB-30)
FS-2000DTN (FS-2000D + IB-30 + PF-310)



ECOSYS

ECOSYS devices are designed to minimise both direct costs and indirect costs, such as maintenance, administration and consumables. The cartridge-free system requires only the toner to be replaced. The modular design concept allows you to add workflow-enhancing functions and a wide variety of paper handling capabilities as required. Integrated system software provides long-term cross-network compatibility. Kyocera's long-life components cost you and the environment less.

In an effort to reduce future landfill pollution Kyocera has removed 6 hazardous materials from our latest products. Kyocera has implemented a totally lead free manufacturing process using lead free solder and components.



Disclaimer
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 print. All other brand and product names may be registered trademarks or trademarks of their respective holders and are hereby acknowledged.

System platform:
The FS-2000D offers USB, parallel and network connectivity as standard and delivers problem-free system administration. Kyocera's single platform technology means that the same driver can be used for every Kyocera PCL/PostScript print device on the network; from single-user desktop printers to high-end multifunctional systems. Only Kyocera offers this effortless combination of IT sophistication and high-performance paper handling expertise.

PRESCRIBE IIe:
With the Kyocera page design and control language PRESCRIBE IIe, 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.

KM-NET for Client/KM-NET Viewer:
The settings of all printers on the network can be checked visually and amended from any Windows[®] PC. KM-NET for Client enables easy setup and monitoring of the printer status via parallel, USB or network connection. KM-NET Viewer is an advanced printer management software tool using the standardized protocol SNMP.

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Kyocera is the Official Supporter of Business Clean Up Day

A SMART ENVIRONMENTAL CHOICE

Protection of the environment is integral to Kyocera's day-to-day operations. Research over the last few decades has been focused, not only developing the most advanced document management devices, but also doing so in harmony with the environment.

