



Print Copy Scan Fax Publish

The Advanced Desktop Printer with Built-in Duplex Functionality



FS-1030D

Double-sided Printing with Outstanding Performance

Imagine how much more can be achieved with a fully featured personal printer right on the desktop.

Thanks to its compact size and attractive purchase price the FS-1030D is perfect for the office. It delivers the performance and paper-handling capabilities expected from a workgroup printer.



▶ **ECONomy, ECOlogy, SYStem printing**

ECOSYS is Kyocera's proven printing technology that eliminates the expense and waste of conventional cartridge systems. ECOSYS is a breakthrough in economical, ecological, and system printing.

The drum, developer and fuser of the FS-1030D are designed for 100,000 pages. Due to the fact toner is the only consumable required, the ECOSYS laser printers can print at extremely low cost per page when compared against comparable products from other manufacturers. The high capacity toner cassette for the FS-1030D lasts up to 7,200 A4 pages (at 5% coverage) delivering a very low cost per print.

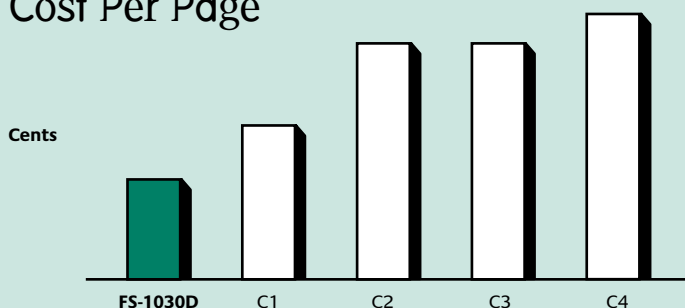


▶ **Powerful enough for your whole workgroup**

By adding the optional network card to the FS-1030D, administrators can integrate the printer effortlessly into the office network and operate it as a cost-effective workgroup printer.

The powerful PowerPC 405 processor running at 266MHz processes information rapidly, preventing bottlenecks and allowing better use of engine power so the FS-1030D prints at optimum efficiency. The generous 32MB standard memory is more than sufficient to master complex print jobs – even in duplex mode.

▶ **Cost Per Page**



Competitors product can cost anywhere between 110% to 200% more than the FS-1030D. Calculations based on RRP prices at 5% A4 page coverage. RRP prices sourced from the internet. For more information go to www.kyoceramita.com.au

FS-1030D

- **Up to 22 pages per minute A4**
- **Power PC 405 266MHz processor**
- **Automatic double-sided printing**
- **KPDL3 emulation (Postscript 3 compatible)**
- **Full Speed USB 2.0 and parallel interfaces**
- **300 sheet capacity, upgradeable to 550 sheets**
- **2 years return to base warranty**

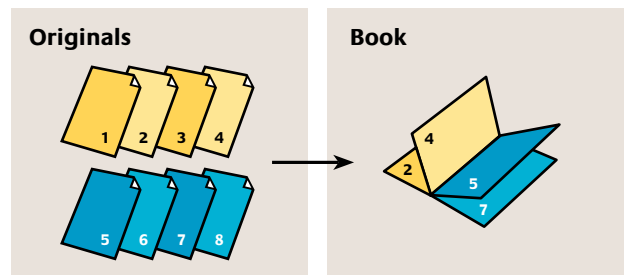
Performance and Value

► Save money and paper with double-sided printing

The FS-1030D comes standard with double-sided printing functionality. It effectively doubles the printable surface area on every sheet. This enables the organisation to make dramatic savings on paper costs and archive space. It also creates opportunities as to how you communicate with customers.

- Company's terms and conditions can be printed on the reverse of invoices.
- Forthcoming events, promotions and special offers can be printed on the reverse side of letters.
- Create double-sided booklets.

Because the FS-1030D duplex feature is fully automatic, all the user has to do is click the "print" button and carry on with their work – FS-1030D will do the rest.



Duplex printing makes simple booklet production quick and easy with manual stapling.

► Hassle free paper handling

The FS-1030D requires minimal user intervention even with high volume print jobs such as multiple copies of lengthy reports or end-of-month invoicing. The FS-1030D has a 250-sheet output tray plus it has a 250-sheet paper cassette and 50-sheet multipurpose tray as standard.

An additional 250-sheet paper cassette is also available as an option. This gives users the capability to print 550 sheets without refilling the input trays. Also, don't forget the standard duplex feature, which means printing double the number of pages without a break.



Thanks to the modular product concept the FS-1030D can be tailored to perfectly suit the needs of the business.

Image shown with optional accessories.

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.



General	
Technology:	Kyocera ECOSYS Laser
Type:	Desktop
Print speed:	Up to 22 pages per minute (ppm) A4 simplex Up to 11 images per minute (ipm) A4 duplex
Resolution:	600x600dpi Fast 1200 mode 1800x600
Time to first page:	10 seconds with EcoFuser off
Warm-up time:	15 seconds from power off
Duty cycle:	Maximum 20,000 pages per month
Power source:	AC240 V 50 Hz
Power consumption:	Printing: 370W, Stand-By: 8.4W, Power-Saving/ECOpower: 4.3W
Noise: (ISO 7779):	Printing: 53 dB-A, Stand-By: 28db-A, Power-Saving/ ECOpower: immeasurably low
Dimensions (WxDxH):	Main unit: 378 x 375 x 235 mm
Weight:	Main unit including toner: 10.5 kg
Certification:	TUV/GS, CE, PTS This product is produced according to the quality norm ISO 9001 and the environmental guidelines ISO 14001

Paper Handling	
Input capacity:	Universal paper cassette: 250 sheets, 60-105 g/m ² , A4, B5, A5, Letter, Legal, Custom, (148 x 210 mm to 216 x 356 mm) Multipurpose tray: 50 sheets, 60-163 g/m ² , A4, B5, Letter, Legal, Custom, (70 x 148 mm to 216 x 356 mm) Maximum paper input capacity with optional paper feeder PF-17: 550 sheets
Output capacity:	250 sheets face down

Controller	
Processor:	Power PC 405/266 MHz
Memory:	Standard 32MB, Maximum 288MB in 1 DIMM slot
Emulations:	PCL6/PCL5e incl P1L, KPD1.3 (Postscript 3 compatible) with Automatic Emulation Sensing (AES), Line Printer, IBM Proprinter, X24E, Epson LQ-850, Diablo 630
Controller Language:	PRESCRIBE IIe
Fonts:	80 outline fonts Downloadable fonts: Kyocera Mita, PCL + TrueType format
Print features:	Automatic duplex unit enables booklet printing. NB. FS-1030D does not have a stapling facility.

Interface	
Standard interface:	High speed bi-directional parallel (IEEE 1284), Full Speed USB 2.0, KUIO LV Option-Interface slot
Multiple interface connection (MIC):	MIC allows for simultaneous data transfer via up to three interfaces, with each interface having its own virtual printer.

Options	
PF-17 Paper feeder:	250 sheets, 60-105 g/m ² , A4, B5, Letter, A5, Legal, Custom, (148 x 210 mm to 216 x 297 mm)
80015033 Printer cabinet:	Wooden desk with storage capacity, including castors
Printer memory:	1 slot for 64, 128, 256 MB
CompactFlash® card:	1 slot (32, 64 MB) for forms, fonts, logos, macro storage. CompactFlash® card offers abundant storage space for typefaces, logos, standard forms, and signatures as well as individual API or PRESCRIBE IIe macros.
Optional Interface:	IB-11 Serial interface: RS-232C Serial (up to 115.2kbps) IB-21e Network Card: 10BaseT/100Base-TX IC159-WLAN: KUIO Port 802.11b Wireless Lan Card

Consumables	
TK-120 Toner Kit:	Microfine toner: 7,200 pages with 5% coverage (ISO 19752)
Starter Toner:	Capacity of Starter toner is 3,600 pages with 5% coverage (ISO 19752)

Warranty	
Standard Warranty:	2 years or 100,000 pages (whichever occurs sooner) return to base warranty as standard. Kyocera guarantees the drum and developer for 2 years or 100,000 pages (whichever occurs sooner), provided the printer is used and cleaned in accordance with the service instructions.
ECO-FS-1000:	KyoCare Extended Warranty: optional upgrade to 3 years on-site warranty

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Saving You Money and the Environment

Other printers create huge amounts of waste daily because every time users have to change the toner, they insist on replacement of the drum and the developer. This doesn't just have a negative impact on the environment, it also costs money.

Kyocera ECOSYS laser printers utilise low maintenance, long life drum and developer technologies. It's our technology and environmental conscience that have earned us a world-wide reputation as being leaders in caring for the environment.

Network Compatible

KM-Net Viewer is a network administration program for PC that allows users to monitor the status of every Kyocera product on the network. Whether the organisation has one machine or a network of hundreds.

KM-Net enables users to view their data from the PC in the same way they watch information on a car's dashboard. They can monitor the levels of paper in the paper trays, and check the machine's printer settings. KM-Net is a proof that Kyocera is committed to providing a more efficient office environment.

Forms Printing

PRESCRIBE IIe, Kyocera's unique printer control programming language, offers major cost saving and productivity enhancing benefits. It is a convenient and cost efficient way to manage forms (even multipart forms) regardless of their complexity.

To store and retrieve the forms and frequently printed documents, the only additional hardware required will be the CompactFlash® card.

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.

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.

