



FS-4000DN

Document Imaging Solution

WORK HARD.
PRINT SMART.™



- ▶ Fast 47 Pages per Minute
- ▶ Standard Network Interface
- ▶ Standard Duplex and 600 Sheet Paper Supply
- ▶ Standard USB Host Interface
- ▶ True 1,200 x 1,200 dpi Yields High Quality Text, Images and Graphics
- ▶ Small Footprint for Office Environments
- ▶ Ability to Print on a Variety of Paper Types and Weights
- ▶ Maximum Paper Capacity of 2,600 Sheets
- ▶ ECOSYS® Cartridge-Free Printers use Long-Life Consumables, Reducing Costs

FS-4000DN SPECIFICATIONS

BASIC SPECIFICATIONS:

Configuration:	Workgroup Network Monochrome Printer with Standard Duplex, 500 Sheet Drawer plus 100 Sheet Multi-Purpose Tray
Resolution:	Fine 1200 mode (1,200 x 1,200 dpi), Fast 1200 mode (1,800 x 600 dpi), 600 x 600 dpi, 2,400 x 600 dpi Interpolated (w/KIR)
Printer Memory:	Standard 128MB, upgradable to 640MB via 100 pin DDR DIMMs; Standard CF Card Slot (Type 1), MicroDrive Slot
Electrical Requirements:	120V, 60Hz, 7.7A
Dimensions:	15.04"W x 15.51"D x 12.60"H
Weight:	37.04 lbs
Max Duty Cycle:	250,000 pages per month

CONTROLLER SPECIFICATIONS:

Controller:	PowerPC750 / 500 MHz
Supported PDL / Emulations:	PRESCRIBE, PCL6 (XL, 5e, PJI), KPDL3 (PS3), Diablo 630, IBM ProPrinter X24E, Epson LQ850, Line Printer
Fonts:	80 Outline Fonts for PCL6/KPDL3, 1 Bitmap Font
Windows® OS Compatibility:	Windows® 95/98/Me/NT4.x/2000/XP/2003
Novell® OS Compatibility:	Novell Netware® 3.x/4.x/5.x/6.x
Mac OS Compatibility:	OS 8.x/9.x/10.x
UNIX OS Compatibility:	Sun OS 4.1.x; Solaris 2.x; AIX; HP-UX (LPR)
Connectivity / Interface:	Standard 10/100BaseTX Interface, Hi-Speed USB 2.0, Bi-Directional Parallel IEEE1284, USB Host (Full)
KUIO LV Enhancement Slot:	Optional IB-11 RS-232C Serial, IB-23 Network Interface
Supported Protocol:	TCP/IP, IPX/SPX, AppleTalk, NetBEUI
Drivers:	KX Driver for Windows®, PPD for Mac, PPD for Linux/UNIX, Certified Uni Driver, Windows® 64-bit Drivers
Utilities:	KM-NET Viewer, KM-NET for Clients, Kyocera Command Center, PDF Direct Print, KX SpoolCenter, IC-Link, PRESCRIBE Utilities

OPTIONAL NETWORK INTERFACE: IB-23

Optional Network Interface supports Security and Compliance	
Security Protocols:	SSL/TLS(HTTPS), SNMPv3

PAPER SUPPLY:

Standard Paper Sources:	500 Sheet Drawer, 100 Sheet MPT
Drawer Paper Size:	LTR, LGL, Oficio2, A4, A5, B5, A6, Folio
MPT Paper Size:	LTR, LGL, Oficio2, A4, A5, B5, A6, Folio Custom (2.8" x 5.8" - 8.5" x 14.0")
Std/Max Paper Capacity:	600 Sheets/2,600 Sheets
Paper Weight:	16 - 32 lb Bond via Paper Drawer, 16 lb Bond - 120 lb Index via MPT
Input Materials:	Bond Paper, Recycled Paper, Transparencies, Labels, Envelopes

USB HOST INTERFACE

Kyocera's USB Host Interface provides the ability to output PDF documents directly and securely from any USB Flash Drive.

OUTPUT SPEEDS:

Warm-Up Time:	Less than 15 Seconds (From Sleep Mode)
First Print Out:	Less than 9 Seconds (EcoFuser Off)
Pages Per Minute:	47 Letter, 38 Legal

PAPER HANDLING OPTIONS:

PAPER DRAWER: PF-310

Paper Capacity:	500 Sheets
Maximum Drawers:	3
Paper Weight:	16 - 32 lb Bond
Paper Size:	LTR, LGL, Oficio2, A4, A5, B5, A6, Folio
Dimensions/ Weight:	15.04"W x 15.51"D x 4.33"H / 8.6 lbs

PAPER FEEDER: PF-315

Paper Capacity:	2,000 Sheets
Paper Weight:	16 lb Bond - 110 lb Index
Paper Size:	LTR, A4, B5
Dimensions / Weight:	13.58"W x 14.80"D x 13.86"H / 16.53 lbs

ENVELOPE FEEDER: EF-310

Paper Size:	Monarch; Commercial 6 fl, 9, 10; International DL, C5
Paper Weight:	16 to 24 lb Bond
Stack Height:	1.5" or 40mm
Dimensions/ Weight:	10.75"W x 7.01"D x 4.61"H / 1.65 lbs

FACE UP TRAY: PT-310

Paper Size:	LTR, LGL, Oficio2, A4, A5, B5, A6, Folio
Paper Weight:	16 lb Bond - 120 lb Index
Paper Capacity:	250 Sheets
Dimensions / Weight:	9.84"W x 12.99"D x 2.76"H / 0.63 lbs

ADDITIONAL OPTIONS:

Additional memory is available in 64, 128, 256, or 512 MB DDR DIMMs

CONSUMABLES:

TK-332:	20,000 pages @ 5% Coverage
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* Ships with 10,000 pages @ 5% Coverage. ISO 19752 Certified



Kyocera's high quality products maintain a low total cost of ownership with little or no impact on the environment. Kyocera's ECOSYS® Technology provides customers with a printing product that incorporates long-life consumables and the lowest comparable cost per print. With traditional cartridge-based page printers, costs can easily exceed more than three times the original purchase price during the life of the product. By utilizing Kyocera's proprietary long-life technology, a user could recoup a printer's purchase price in a year or less, particularly in network printing environments.



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Kyocera Mita America, Inc. Headquarters: 225 Sand Road, PO Box 40008, Fairfield, NJ 07004-0008, USA
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