



FS-C5350DN

Color Printing Solution

ECONOMICAL. ECOLOGICAL. ECOSYS PRINTERS.

- Fast output speed of 32 pages per minute
- Brilliant color and crisp black & white prints
- Low Total Cost of Ownership
- Substantially reduce your operation and maintenance costs
- Eco-friendly long life consumables
- Kyocera ultra-reliable technology





FS-C5350DN



The FS-C5350DN with standard configuration



FS-C5350DN with full configuration



Easy-to-replace toner containers

KYOCERA Document Solutions America's objective is to manufacture superior products with a low Total Cost of Ownership (TCO) and minimize the impact on the environment. Kyocera's ECOSYS printers incorporate a patented long life drum which is separate from the toner container, eliminating the need to replace the drum when toner is depleted – and reducing landfill waste.

ECOSYS printers provide customers with a printing solution that incorporates long life consumables and one of the lowest costs per print. The operating costs of traditional cartridge-based printers can easily exceed many times the original purchase price during the life of the product. Evaluate your printer costs today. Visit our TCO Tracker at www.kyoceramita.com and start saving.

Basic	Specification	าร

Technology and Configuration	Kyocera ECOSYS® Color Tandem Network Printer		
Pages Per Minute (Color/Monochrome)	Letter: 32 Black / 32 Color; Legal: 26 Black / 26 Color; A4: 30 Black / 30 Color		
Warm-Up Time	36 Seconds or less from Main power on, 30 Seconds or less from Sleep mode		
First Print Out Time	Black: 8.5 seconds or less; Color: 10.0 seconds or less		
Resolution / Bit Depth	600 x 600 dpi, 9,600 x 600 multi bit interpolated resolution		
Memory / Hard Disk Drive	Standard 256MB, Upgradable to 1280MB via 144 pin DDR2 SDRAM DIMM (1 slot),		
	Standard CF Card Slot (Type 1), Optional Hard Disk Drive		
Duplex Printing	Standard Duplex		
Electrical Requirements	120V, 60Hz, 9.2A; 220-240V, 50/60Hz, 4.7A		
Dimensions / Weight	13.6"W x 20.4"D x 18.9"H / 65.1 lbs		
Typical Energy Consumption (TEC)	4,796 KWh/week		
Noise (ISO 7779/ ISO 9296)1	Printing: 55 dB(A), Ready 36dB(A)		
Safety Standards	This unit is manufactured according to ISO 9001 quality standard and ISO 14001 environmental standard		
Maximum Monthly Duty Cycle	140,000 Pages per Month		
Controller Specifications			
CPU / MHz	Embedded Power PC 750 / 600 MHz		
PDL / Emulations	PRESCRIBE, PCL6 (PCL5c, PCLXL), KPDL (PS3), XPS ²		
Direct Print	PDF, XPS Direct Print		
Fonts	93 scalable fonts for PCL/KPDL, 8 fonts for Windows Vista, 1 Bitmap font		
Barcodes	45 barcodes (e.g. EAN8, EAN13, EAN128)		
Supported Client Operating Systems	Certified for Microsoft® Windows Vista® 32/64-bit, Windows® 2000, Windows XP® 32/64-bit, Windows		
Supported Client Operating Systems	Server 2003 32/64-bit, Windows Server 2008 32/64-bit; Mac OS X v10.3.9, V10.4, V10.5, Linux		
Supported Network Operating Systems ³	Microsoft Windows 2000, Server 2003, XP, Vista, 2003 64-bit, XP 64-bit, Vista 64-bit (for Microsoft IPv6		
Supported Network Operating Systems	compatible with Windows 2003, XP, and Vista); Novell 6.5; Mac OS X v10.2.8, v10.3, v10.4, v10.5;		
	Linux, UNIX		
Printer Management	Color Optimizer, Command Center Web Interface, PrintQ Manager, PDF Direct Print, KMnet Viewer,		
Printer Management	KMnet Admin, KMnet for Accounting, Internet Printing IPP 1.0, E-mail Printing, e-MPS, Job Retention		
Connectivity / Interfaces	Standard 10/100 Base TX, High Speed USB 2.0, USB Host Interface, KUIO LV Enhancement Slot (1)		
Network Protocols	IPv6: HTTP, LPD, FTP, IPP, RawPort, ICMPv6, LLTD, SNTP, DHCPv6, SMTP, POP3, DNS, SNMPv1/v2c/v3, WSD		
Network Protocols	IPv4: HTTP, HTTPS, LPD, FTP, IPP, RawPort, ICMP, DHCP, SMTP, POP3, SNTP, DNS, SNMIPV I/V2C/V3, WSD		
	TCP/IP, SNMPv1/v2c/v3, Apple Bonjour Compatible, IPPS, LLTD, WSD		
	Etc.: IPX/SPX, NetWare (NDS/Bindery), AppleTalk, NetBEUI		
Security	SNMPv3, SSL/TLS (HTTPS, IPPS), 802.1x authentication (EAP-PEAP, EAP-TLS), AH, ESP, IPSec		
Drivers	KX Driver for Windows®, PPD for Mac, PPD for Linux/UNIX, Mini Driver, Windows® 64 Bit Drivers		
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Departmental Accounting	100 Department Codes		
Paper Supply			
Standard Paper Sources	500 Sheet Drawer, 150 Sheet MPT		
Duplex Paper Size / Weight	Statement - Legal / 16-28 lb		
Standard / Maximum Paper Sources	2/5 including MPT		
Min/Max Paper Capacity	650 / 2,150 Sheets		
Standard Drawer Paper Size / Weight	Letter, Legal, A4, A5, A6, B5, B6, Custom (4.13 x 5.83 to 8.5 x 14) / 16 lb - 28 lb Bond		
MPT Paper Size / Weight	Letter, Legal, A4, A5, A6, B5, B6, Custom (2.76 x 5.43 to 8.5 x 14) / 16 lb Bond - 120 lb Index		
Input Materials	Bond, Recycled, Labels, Card Stock, Coated, Postcards, Envelopes, Transparency, Labels, Letterhead,		
	Preprinted, Pre-punched, Colored, Rough, Vellum, Custom		
Output Capacity	250 Sheets face down with paper full sensor		
Optional PF-500 Paper Feeder			
Paper Capacity	500 Sheets		
Paper Size / Weight	Letter, Legal, A4, A5, A6, B5, B6, Custom (3.5 x 6.38 to 8.5 x 14) / 16 lb - 28 lb Bond		
Input Materials	Bond, Recycled, Letterhead, Preprinted, Pre-punched, Colored, Rough, Custom		
Dimensions / Weight	13.6"W x 4.6"H x 18.8"D / 8.8 lbs		
Optional PF-510 Multi Purpose Feeder			

Optional PF-510 Multi Purpose Feeder		
Paper Capacity	500 Sheets	
Paper Size / Weight	Letter, Legal, A4, A5, A6, B5, B6, Custom (3.5 x 6.38 to 8.5 x 14) / 16 lb Bond - 120 lb Index	
Input Materials	Bond, Recycled, Labels, Card Stock, Coated, Labels, Letterhead, Preprinted, Pre-punched,	
	Colored, Rough, Custom	
Dimensions / Weight	13.6"W x 4.6"H x 18.8"D / 11.0 lbs	
The FS-C5350DN can be configured with up to 3 combinations of the PF-500 or PF-510		

Additional Options

Caster Kit (CA-500), Hard Disk Drive (HD-5A)

Consumables		
Black Toner	TK-562K for 12,000 pages4 (ships with 6,000 pages)	
Yellow Toner	TK-562Y for 10,000 pages4 (ships with 5,000 pages)	
Magenta Toner	TK-562M for 10,000 pages4 (ships with 5,000 pages)	
Cyan Toner	TK-562C for 10,000 pages4 (ships with 5,000 pages)	

- 2 Requires 256MB or more memory upgrade for XPS printing
 3 May require software from the NOS vendor or third-party vendor
 4 In accordance with ISO/IEC 19798









