

Just The Facts



FS-C5015N

Small Workgroup/Workgroup Color Network Printer with standard 500 Sheet Paper Drawer plus 100 Sheet Multi-Purpose Tray. Standard 128MB RAM, upgradeable to 640MB, and optional 40GB HDD. Optional Duplex. Optional Paper Handling.

Technology

- **ECOSYS Technology**
- **Desktop Full Color/Monochrome System**
- **Imaging System:** Four Drum Tandem
- **Controller:** PowerPC750CXr 400 MHz
- **Print Resolution:** 600 x 600 dpi (Multi-bit)
- **Gradation:** 256 Levels
- **Maximum Monthly Volume:** 50,000 pages

Memory Management

- **Std/Max 100-Pin DDR RAM:**
 - 128MB /640MB
 - Optional 64/128/256/512MB RAM
- **One (1) KUIO LV Expansion Slot**
 - Optional 40GB HDD
- **Standard Compact Flash Slot**
 - Compact Flash (Type1)

Speeds and Productivity

- **Output Speed (Color/Mono):**
 - 17/17 Letter; 14/14 Legal
- **Warm up:**
 - Less than 80 seconds (From Sleep Mode)
- **First Print Out Time:**
 - 16.0 seconds or less for Color or Mono

Paper Handling

- **Standard/Maximum Paper Capacity:** 600/1,100
- **Standard 500 Sheet Paper Drawer**
 - Paper Size: LTR, LGL, Oficio2, A4, A5, B5, A6, Folio
 - Paper Weights: 16 - 28 lb Bond
 - Paper Types: Bond, Recycled, Thick
- **Standard 100-Sheet Multi-Purpose Tray**
 - Paper Size: Custom: 2.8" x 5.8" - 8.5" x 14"
 - Paper Weights: 16lb Bond- 110 lb Index
 - Paper Types: Bond, Recycled, Thick, OHP, Labels, Envelopes, High Quality
- **Optional Duplex**
- **Paper Output:** (Based on 20 lb Bond)
 - Face Down - 250 Sheets
 - Face Up - 100 Sheets (requires PT-301 Face Up Tray)

Connectivity & Interface

- **Standard Interfaces**
 - 10/100BaseTX EtherNet
 - Hi-Speed USB 2.0
 - KUIO LV Slot (1)
 - Optional IB-23 Secure NIC

Print Description Languages

- PDL/Emulations: PRESCRIBE
PCL 6 (XL, 5e, PJL)
KPDL3 (PS3)

Fonts

- 80 Outline Fonts for KPDL
- 80 Outline Fonts for PCL XL/5e
- 1 Bitmap Font

Compatibility

- **Driver Support:**
 - KX Driver for Windows®
 - PPD for MAC
 - PPD for Linux/UNIX
 - Certified UNI Driver
 - Windows® 64-bit Drivers
- **Operating System Support:**
 - Windows® 95/98/Me/NT4/2000/XP/2003
 - Novell® 3.x/4.x/5.x/6.x
 - Mac OS 8.x/9.x/10.x
 - Unix-Sun OS 4.1.x; Solaris 2.x; AIX; HP-UX
- **Supported Protocols:**
 - TCP/IP, IPX/SPX, AppleTalk, NetBEUI
- **Web Interface:** Kyocera Command Center
- **Utilities:** KM-NET Admin, KM-NET Viewer, KM-NET for Clients, PDF Direct Printing, KX SpoolCenter, KM-NET for Accounting, IC-Link, PRESCRIBE Utilities

Yields

Toner	TK Item	Yield	Starter Yield*
Cyan	TK-522C	4,000	2,000
Magenta	TK-522M	4,000	2,000
Yellow	TK-522Y	4,000	2,000
Black	TK-522K	6,000	3,000

* Starter yield shipped with printer

- Toner Yields - based on 5% (see table)

Other

- Dimensions: 13.6" W x 18.5" D x 15.2" H
- Weight: 52.9 lbs
- Power Requirements: 120V, 60Hz, 9.5A
- Energy Star Compliant
- RoHS Certified (EU Standard)

Quick Specifications for FS-C5030N/FS-C5025N/FS-C5015N

Specification	FS-C5030N	FS-C5025N	FS-C5015N
Letter Speed (Color/Mono)	26/26	22/22	17/17
Legal Speed (Color/Mono)	21/21	18/18	14/14
Network Interface	Standard		
Duplex	Optional		
Std./Max. Paper Capacity	600/2,100		600/1,100
F POT	12.0 sec.	13.0 sec	16.0 sec
Warmup (from sleep)	80 sec.	68 sec.	80 sec
Std./ Max. Memory	128MB/ 640MB		
CPU Speed	600MHz	500MHz	400MHz
Print Resolution	600 x 600 dpi (Multi-bit 2 or 4)		
Toner Yield (5%)	CMYK (each) 8K		CMY - 4K K- 6K
Drum Type	Organic Photoconductor (OPC)		
Drum/MK Yield	200K		NA
PM Schedule	200K		NA
Max. Monthly Volume	100K	85K	50K

FS-C5015N - Shown with optional PF-60 Paper Drawer



FS-C5015N Page Speeds

Simplex Speeds

Letter (Color/Mono)	17/17
Legal (Color/Mono)	14/14

Duplex Speeds

Letter (Color/Mono)	16/16
Legal (Color/Mono)	13/13
Duplex Letter Efficiency	94%
Duplex Legal Efficiency	93%

Option	Item Code	Description
PF-60	083DD3KX	500 Sheet Drawer
DU-301	1203JZ0UN0	Duplex Unit
PT-301	1202F40UN1	Face Up Paper Tray
IB-23	1503K00000	Secure NIC
HD-ME5	855D200101	40GB HDD



Kyocera's objective is to manufacture superior products with the lowest Total Cost of Ownership (TCO), and have little or no impact on the environment. Kyocera's ECOSYS® Technology provides customers with a printing solution that incorporates life-long consumables and the lowest cost per print.

The operating costs of traditional cartridge-based page printers can easily exceed more than three times the original purchase price during the life of the product. By utilizing Kyocera's proprietary ECOSYS® Technology, a user can typically recoup a printer's purchase price in one year or less.

For the latest specifications on this product, please visit <http://www.kmaconnect.com>

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