

Canon i-Sensys MF9220Cdn Recommended Small Office MFD

Professional, convenient
All-In-One colour solution
for small businesses

i-SENSYS
MF9220Cdn

you can



Impress with colour. Give your business a big advantage with Canon's professional output. This robust, colour laser all in one offers powerful SEND functionality and duplex efficiency in an easy to use and compact unit.

21 PPM
COLOUR PRINTING
AND COPYING

EASY OPERATION
WITH INTUITIVE
USER INTERFACE

ENERGY EFFICIENT

POWERFUL
SEND FUNCTION
MAKES SHARING
DOCUMENTS EASY

FULL INPUT AND
OUTPUT DUPLEX
CAPABILITIES

LARGE PAPER
CAPACITY FOR
REDUCED
DOWN-TIME

LDAP SUPPORT

Key features

- Colour laser All-In-One
- 21 ppm colour printing and copying
- High quality professional colour output
- Quick First-Print & energy efficient
- Network ready
- Scan to email, network folder & USB memory key
- 3.5 inch (8.8cm) colour TFT display with Easy-Scroll Wheel
- Double-sided print/copy/scan/fax
- 50-sheet Duplex ADF
- 850 maximum paper capacity
- Energy efficient

What's in the Box

Main unit, Cartridge 711 C/M/Y/K, Power cord, USB cable, Starter guide manual on CD, User software CD, Warranty card

Dimensions (WxDxH)

546 mm x 527 mm x 632 mm

Supported OS

Windows 7 / Server 2008 R2/ Server 2008/ Server 2003/ XP/ Vista/ 2000

Mac OS X version 10.4.9-10.6.X
(Web distribution only)

Linux (Web distribution only)



PRINT



COPY



FAX



SCAN

Canon

Specifications



- 1 Flatbed & DADF
- 2 Intuitive user interface
- 3 Standard 250 sheet cassette
- 4 Cartridge 711:
4 cartridges available:
Black, Cyan, Magenta and Yellow

MF9220Cdn	
Machine type Available functions	Colour Laser All-In-One Print, Copy, Scan and Fax
PRINTER Print speed Printing method Print quality Print resolution Double sided printing Printer languages Print margins Toner saver mode	Up to 21 ppm colour and mono (A4) Colour laser beam printing Up to 2400 x 600 dpi with Automatic Image Refinement 600 x 600 dpi Automatic UFRII-LT 5 mm-top, bottom, left and right Yes
COPIER Copy speed First Copy Output Time (FCOT) Copy resolution Copy modes Double sided copying Multiple copy Reduction / Enlargement Toner saver mode Other features	Up to 21 cpm colour and mono (A4) Approx. 12.5 seconds or less Up to 600 x 600 dpi Text/Photo/Map (Default), Printed Image, Photo, Text 2-sided to 2-sided (Automatic) Up to 99 copies 50-200% in 1% increments Yes Frame Erase, Collate, 2 on 1, 4 on 1
SEND Functions Scan to file server Scan to E-mail and i-Fax Scan to USB memory key File formats	FTP, SMB SMTP, POP3, i-Fax (Simple mode) Yes TIFF, JPEG, PDF, PDF (Compact)
SCANNER Type Scan resolution Colour scanning depth Greyscales Compatibility Max. scan width	Colour Optical: Up to 600 x 600 dpi 24 bit/24 bit (input/output) 256 levels TWAIN ¹ , WIA ¹ 216 mm
FAX Modem speed Receive mode Fax resolution FAX memory Speed dials Group dials/destinations Sequential broadcast Memory backup Double sided faxing Other features	Super G3 33.6kbps (Up to 3 seconds/page ²) Fax only, Fax/Tel Auto Switch, Answer Mode, Manual RX 200 x 100 dpi: 8 pels/mm x 3.85 lines/mm 200 x 200 dpi: 8 pels/mm x 7.7 lines/mm 200 x 400 dpi: 8 pels/mm x 15.4 lines/mm 400 x 400 dpi: 16 pels/mm x 15.4 lines/mm Up to 1,000 pages ² Max. 200 dials Max. 199 dials / Max. 199 destinations Max. 232 locations 1 hour Yes (Transmit and Receive) Fax Forwarding, Dual Access, Remote Reception, PC Fax (TX only)
MEDIA HANDLING Scanner type Paper input (Standard) Paper input (Option) Paper output Media types Media sizes Media weights	Flatbed and Duplex Automatic Document Feeder (DADF) 250-sheet cassette 100-sheet multi-purpose tray 50-sheet DADF 500-sheet cassette 250-sheet Plain paper, Recycled paper, Heavy paper, Transparency, Label, Envelope Cassette and optional pedestal: A4, A5, B5, Legal, Letter, Executive Multi-purpose tray: A4, A5, B5, Legal, Letter, Executive, Statement, Envelope (COM10, Monarch, DL, ISO-C5, ISO-B5) Custom sizes: Width 76.2 to 215.9 mm; Length 127.0 to 355.6 mm. DADF: One-sided scanning: A4, A5, B5, Legal, Letter, Custom sizes (W x L): Max 215.9 mm x 355.6 mm Min. 128 mm x 139.7 mm) Two-sided scanning: A4, Legal, Letter Cassette and optional pedestal: 60 to 120 g/m ² Multi-purpose tray: 60 to 176 g/m ² DADF: One-sided scanning: 50 to 105 g/m ² , Two-sided scanning: 64 to 105 g/m ²

INTERFACE & SOFTWARE Interface type Operating System compatibility Software and printer management	USB 2.0 Hi-Speed, 10BASE-T/100BASE-TX, 2 x USB memory slot Windows 7 /Server 2008 R2/ Server 2008/ Server 2003/ XP/ Vista/ 2000 Mac OS X version 10.4.9-10.6.x ^{3,5} Linux ^{4,5} NetSpot Device Installer, Remote User Interface (RUI), Department ID Management
GENERAL FEATURES Duty cycle Warm-up Time Memory Control panel Dimensions with trays (W x D x H) Installation space (W x D x H) Weight Operating environment Power Source Power Consumption Noise Levels	Max. 65,000 pages per month Approx. 60 seconds from power on 384 MB (shared) 3.5 inch (8.8cm) colour TFT display with Easy Scroll-Wheel 546 mm x 527 mm x 632 mm 546 mm x 1140 mm x 792 mm 546 mm x 1140 mm x 1095 mm (with optional Cassette Feeding Unit-AC1 attached) Approx. 43.3 kg Temperature: 10 to 32°C (50 to 86°F) Humidity: 20 to 80% RH (no condensation) 220-240V (±10%) 50/60Hz (±2Hz) Maximum: Approx. 1210 W Active: Approx. 470 W Standby: Approx. 35 W Sleep mode: Approx. 1.2 W ⁶ Typical Electricity Consumption (TEC): 2.3 kWh/week Sound Pressure ⁷ : Active: 66 dB(A) or less Standby: 43 dB(A) or less
CONSUMABLES Cartridges	Cartridge 711 Black (6,000 pages ⁸) Cartridge 711 Cyan (6,000 pages ⁸) Cartridge 711 Magenta (6,000 pages ⁸) Cartridge 711 Yellow (6,000 pages ⁸)
ACCESSORIES/ OPTIONS Items	CST.FEEDING UNIT-AC1 (500 sheet cassette) HANDSET-J1 (Telephone handset)

All specifications subject to change without notice

- [1] Scan to computer via USB connection is not supported
- [2] Based on ITU-T Standard Chart No. 1
- [3] Mac OS X support printing and PC faxing only
- [4] Linux supports printing only
- [5] Web distribution only
- [6] Lowest possible power consumption in sleep mode. If the device is connected to a network with other computers that are switched ON, the power consumption will be approximately 17 W
- [7] Declared noise emission in accordance with ISO 9296
- [8] Based on 5% coverage



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