

you can
Canon

i-SENSYS
MF4320d

Laser Mono
Multifunctional Printer

Compact, affordable and
convenient laser All-in-One

i-SENSYS MF4320d

However small your set up, you can profit from professional print, copy and scan quality with this compact and affordable mono laser All-in-One. It's fast, energy efficient and easy to use - and features automatic doubled-side printing.



22ppm
monochrome
printing

250-sheet
paper tray

Virtually zero
warm-up time

1200 x 600dpi
print resolution

9600 x 9600dpi
Colour scanning

Duplex
printing



WHAT'S IN THE BOX

Main unit, cartridge FX10, power cable, USB cable, starter guide, manuals on CD, user software CD, warranty card.

KEY FEATURES

- Compact laser All-in-One: print, copy and scan
- 22 ppm mono printing and copying
- No waiting with Quick First-Print technologies
- First Copy Out Time of 9 seconds or less
- Automatic double-sided printing
- Up to 1200 x 600 dpi print resolution
- Colour scanning: up to 9600 x 9600 dpi, save as PDF
- 250-sheet paper tray
- Energy saving - only 3 watts in sleep mode
- Maintenance-free All-in-One Cartridge for continuous high quality output
- USB 2.0 Hi-speed interface

DIMENSIONS (W x D x H)

390 x 432 x 303 mm

SUPPORTED OS

Windows 2000/ XP/ Vista

Mac OS X version 10.2.8-10.5.x (Web distribution only)

Linux (Web distribution only. The print driver will be released in approx. Sept 2009)



PRINT



COPY



FAX



SCAN



- 1 Flatbed
- 2 250-sheet tray
- 3 FX10 cartridge

Specifications

Machine type Available functions	Mono Laser All-in-One Print, Copy and Scan
PRINTER Print speed Printing method Print quality Print resolution Double sided printing Printer languages Print margins Toner saver mode	Up to 22 ppm (A4) Monochrome laser beam printing Up to 1200 x 600 dpi with Automatic Image Refinement 600 x 600 dpi Automatic UFRII-LT 6 mm-top and bottom, 5 mm-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 22 cpm (A4) Approx. 9 seconds or less Up to 600 x 600 dpi Text, Text/Photo, Text/Photo+, Photo 1-sided to 2-sided (Manual) Up to 99 copies 50-200% in 1% increments Yes Collate, 2 on 1
SCANNER Type Scan resolution Colour scanning depth Greyscales Compatibility Max. scan width	Colour Optical: Up to 600 x 1200 dpi Enhanced: Up to 9600 x 9600 dpi 24 bit/24 bit (input/output) 256 levels TWAIN, WIA 216 mm
MEDIA HANDLING Scanner type Paper input (Standard) Paper output Media types Media sizes Media weights	Flatbed 250-sheet tray 1-sheet manual feed slot 100-sheet Plain paper, Heavy paper, Recycled paper, Transparency, Label, Envelope Tray: A4, B5, A5, Executive, Envelope (COM10, Monarch, DL, ISO-C5), LTR, LGL, Custom sizes: Width 76 to 216 mm; Length 127 to 356 mm Manual feed slot: A4, B5, A5, Executive, Envelope (COM10, Monarch, DL, ISO-C5), LTR, LGL, Custom sizes: Width 76 to 216 mm; Length 127 to 356 mm Tray: 64 to 128 g/m ² Manual feed slot: 64 to 163 g/m ²

INTERFACE & SOFTWARE Interface type Operating System compatibility Software and printer management	USB 2.0 Hi-speed Windows 2000/ XP/ Vista Mac OS X version 10.2.8- 10.5.x ¹ Linux ^{1,2} Omni Page SE, Presto! Page Manager, MF toolbox
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. 10,000 pages per month Approx. 10 seconds from power on 32 MB (shared) 16 characters x 2 lines backlit LCD 390mm x 432mm x 303mm 390 mm x 775 mm x 588 mm Approx. 11.95 Kg Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80% RH (no condensation) 220-240 V (±10%), 50/60 Hz (±2 Hz) Maximum: Approx. less than 650 W Active: Approx. less than 650 W Standby: Approx. less than 9 W Sleep mode: Approx. 3 W Typical Electricity Consumption (TEC): 0.886 kWh/week Sound Pressure ³ Active: 63.5 dB(A) or less Standby: Inaudible
CONSUMABLES Cartridges	Cartridge FX10 (2,000 pages ⁴)
All specifications subject to change without notice	
¹ Web distribution only ² The print driver will be released in approx. Sept 2009 ³ Declared noise emission in accordance with ISO 9296 ⁴ Based on 5% coverage	

