Canon

Canon i-SENSYS MF3010 Laser A4 1200 x 600 DPI 18 ppm

Brand : Canon Product family: i-SENSYS Product code: 5252B034

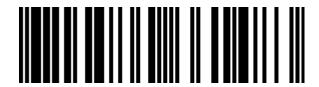
Product name: MF3010

Print/Scan/Copy, Laser, 600×400 dpi, A4, USB 2.0, $60 \sim 163$ g/m², 8.2 kg, $960W + 2 \times 725$ cartridges Canon i-SENSYS MF3010. Print technology: Laser, Printing: Mono printing, Maximum resolution: 1200×600 DPI. Copying: Mono copying, Maximum copy resolution: 600×600 DPI. Scanning: Colour scanning, Optical scanning resolution: 600×600 DPI. Maximum ISO A-series paper size: A4. Product colour: Black



Printing		Paper handling	
Print technology * Printing * Duplex printing * Maximum resolution *	Laser Mono printing X 1200 x 600 DPI	ISO B-series sizes (B0B9) Non-ISO print media sizes Envelopes sizes Custom media width	B5 Executive, Statement 10, B5, C5, DL 76 - 216 mm
Print speed (black, normal quality, A4/US Letter) *	18 ppm	Custom media length Paper tray media weight	127 - 356 mm 60 - 163 g/m²
Warm-up time Time to first page (black, normal)	10 s 7.8 s	Ports & interfaces	
Print margins (top, bottom, right, left)	5 mm	Standard interfaces USB port	USB 2.0 ✓
Economical printing	✓	USB 2.0 ports quantity	1
Copying		Network	
Duplex copying * X Copying * Mono copying		Wi-Fi * Ethernet LAN *	x x
Maximum copy resolution *	600 x 600 DPI	Performance	
Copy speed (black, normal quality, A4) Time to first copy (black, normal) Maximum number of copies Copier resize	18 cpm 12 s 9 copies 50 - 200%	Card reader integrated Internal memory * Sound pressure level (printing) Sound power level (standby)	X 64 MB 65.3 dB 43 dB
N-in-1 copy function (N=)	2	Design	
Scanning		Product colour *	Black
Duplex scanning *	X	Market positioning *	Home & office
Scanning * Optical scanning resolution * Maximum scan resolution Maximum scan area Scanner type * Input colour depth Output colour depth Greyscale levels Scan drivers	ical scanning resolution * kimum scan resolution 9600 x 9600 DPI kimum scan area A4 / Letter (216 x 297) nner type * It colour depth 24 bit put colour depth 24 bit yscale levels 256	Power Power consumption (max) Power consumption (average operating) Power consumption (PowerSave) Power consumption (standby) Energy Star Typical Electricity Consumption (TEC) AC input voltage AC input frequency	960 W 450 W 450 W 1.4 W 0.6 kWh/week 220 - 240 V 50 - 60 Hz
Fax		AC input frequency	30 - 60 HZ
Duplex faxing Faxing *	× ×		
Features			
Maximum duty cycle * Digital sender Number of print cartridges * Printing colours *	8000 pages per month X 1 Black		

Features		System requirements	
Page description languages	UFRII-LT	Professi Window 7 Home Basic x Premiur Premiur Professi Starter, Window Susines x64, Wi Window	Windows 2000, Windows 2000 Professional, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows
Input & output capacity			
Total input capacity *	150 sheets		7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home
Total output capacity *	100 sheets		Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows XP Home, Windows XP Home x64, Windows XP Professional, Windows XP Professional x64
Paper handling			
Maximum ISO A-series paper size * Maximum print size Paper tray media types *	A4 216 x 356 mm Card stock, Coated paper, Envelopes, Labels, Plain paper,		
ISO A-series sizes (A0A9) *	Recycled paper, Transparencies A4, A5		
		Mac operating systems supported	Mac OS X 10.4 Tiger, Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion
		Linux operating systems supported	✓
		Operational conditions	
		Operating relative humidity (H-H)	20 - 80%
		Operating temperature (T-T)	10 - 30 °C
		Sustainability	
		Sustainability certificates	ENERGY STAR
		Weight & dimensions	
		Width	372 mm
		Depth	276 mm
		Height	254 mm
		Weight	8.2 kg
		Logistics data	
		Harmonized System (HS) code	84433100



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