Speed, quality and productive performance in a compact, elegant design.

i-SENSYS
LBP6310dn

you can

A compact A4 mono laser printer with all the capabilities small and medium-sized businesses demand.

This network ready, compact mono laser printer with duplex printing keeps you productive and offers the performance that dynamic small and medium-sized businesses demand.

Key features

- Compact, 33ppm mono laser printer keeps you productive
- Efficient automatic double-sided printing
- Network ready for easy integration and operation
- Fast First Print Out Time of just 6 seconds or less
- No waiting with Quick First-Print technologies
- Up to 2400 x 600 dpi print resolution with Automatic Image Refinement
- Max. 800-sheet paper capacity (250-sheet cassette, 50-sheet multi-purpose tray, optional 500-sheet cassette)
- Energy efficient and silent in standby
- Maintenance-free All-in-One cartridge for continuous high quality output

What's in the box
Main unit, 719 cartridge, power cord, quick setup guide and warranty card with user software and manual CDs.

Dimensions (W x D x H)
400mm x 376mm x 263mm

Supported OS
Windows 7 (32/64bit) / Vista (32/64bit) / XP (32/64bit) / Server 2003 (32/64bit / Server 2008 (32/64bit) / Server 2008 R2 (64bit)
Mac OS 10.5 and up
(Web distribution only)
Linux (Web distribution only)
Citrix

PRINT   COPY   FAX   SCAN

Canon

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1	50-sheet multi-purpose tray
2	250-sheet cassette
3	Cartridge 719
4	Cartridge 719H

Specifications:

PRINTER ENGINE	
Print speed	33ppm mono (A4)
Printing method	Monochrome laser beam printing
Print quality	Up to 2400 x 600 dpi with Automatic Image Refinement
Print resolution	Up to 600 x 600 dpi
Warm-up time	Approx. 10 seconds or less from power on
First Page Out Time	Approx. 6 seconds or less
Duty cycle	Max. 25,000 pages per month[1]
Print margins	5mm – top, bottom, left and right

MEDIA HANDLING	
Paper input (Standard)	250-sheet cassette 50-sheet multi-purpose tray
Paper input (Option)	500-sheet cassette
Paper output	150-sheet face down
Media types	Plain paper, Heavy paper, Transparency, Label, Index card, Envelope
Media sizes	Cassette (Standard and optional): A4, B5, A5, A6, Legal, Letter, Executive, 16K, Custom sizes: Width: 105.0mm to 215.9mm; Length: 148.0mm to 355.6mm Multi-purpose tray: A4, B5, A5, A6, Legal, Letter, Executive, 16K, Envelope DL, Envelope COM10, Envelope C5, Envelope B5, Envelope Monarch, Index Card, Custom sizes: Width: 76.2mm to 215.9mm; Length: 127.0mm to 355.6mm
Media weights	Cassette (Standard and optional): 60 to 120 g/m² Multi-purpose tray: 60 to 163 g/m²
Double sided printing	Automatic

GENERAL FEATURES	
Power requirements	220-240V (±10%) 50/60Hz (±2Hz)
Power consumption	Maximum: Approx. 1170 W or less Active: Approx. 540 W Standby: Approx. 9 W Sleep: 1 W Typical Electricity Consumption (TEC): 1.9 kWh/week
Noise level	Sound power[2]: Active: 7.06 B or less Standby: Inaudible Sound pressure[2]: Active: 54.2 dB(A) or less Standby: Inaudible
Dimensions (W x D x H)	400mm x 376mm x 263mm
Weight	Approx. 11.2kg
Operating environment	Temperature: 10 to 30ºC (50 to 86ºF) Humidity 20 to 80% RH (no condensation)
Control panel	4 LED indicators 1 Operation key

CONTROLLER	
Memory	16 MB
Printer languages	CAPT (Canon Advanced Printing Technology)
Interface and connectivity	USB 2.0 High-Speed, 10BASE-T/100BASE-TX
Software and printer management	NetSpot Device Installer, Remote User Interface (RUI)
Operating systems compatibility	Windows 7 (32/64bit) / Vista (32/64bit) / XP (32/64bit) / Server 2003 (32/64bit) / Server 2008 (32/64bit) / Server 2008 / R2 (64bit) / Mac OS 10.5 and up[3][4][5] / Linux[3][4] / Citrix

CONSUMABLES	
All-in-One cartridges	Standard: Cartridge 719 (2,100 pages[6]) High yield: Cartridge 719H (6,400 pages[6])

ACCESSORIES / OPTIONS	
Items	Paper Feeder PF-44 (500-sheet cassette)

Standard disclaimers. All specifications subject to change without notice.

1] Duty cycle is defined as the maximum number of printed pages for a single peak month.
 Any usage above the recommended duty cycle may decrease the life of the product
2] Declared noise emission in accordance with ISO 9296
3] Web distribution only
4] English driver only
5] The driver will be released in February 2013
6] Based on ISO/IEC 19752

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