

Next generation
colour laser printer

i-SENSYS
LBP7680Cx

you can



The MEAP enabled Colour laser printer with advanced features, performance and security.

Incorporating MEAP into a new generation of laser printers, the i-SENSYS LBP7680Cx sets new standards for productivity, security, environment and solution integration.

Key features

- 20 ppm colour and mono laser printing
- Up to 9600 x 600 dpi resolution with Automatic Image Refinement
- 768MB standard memory
- Easy to use Operation Panel with 5-Line LCD display
- PCL5c/6 and Adobe PostScript Level 3 support
- Network security: IPSec & LAN IEEE 802.1x compliance
- Gigabit Ethernet (10Base-T/100Base-TX/1000Base-T)
- MEAP enabled for uniFLOW and solution integration
- Direct Print from USB storage
- Advanced device management with remote firmware update
- Energy saving features and 1W in sleep mode
- Convenient, easy to use All-in-One cartridge

What's in the Box

Main unit, Cartridge 718 starter C/M/Y/K, power cord, quick setup guide and warranty card - with user software and manual CDs.

Dimensions (WxDxH)

414mm x499mm x346mm

Supported OS

Windows 7(32/64bit)/
Vista(32/64bit)/XP(32/64bit)/
Windows 2000/ Server
2008(32/64bit) / Server 2008
R2(64bit)/ Server 2003 (32/64bit)
Mac OS 10.4.9 - 10.7.x
(Web distribution only)
Linux (Web distribution only)
Citrix



PRINT



COPY



FAX



SCAN

Canon

Specifications



- 1 5-line LCD display
- 2 50 sheet multi-purpose tray
- 3 250-sheet tray
- 4 Cartridge 718:
5 cartridges available:
Cyan, Magenta, Yellow, Black
and Black Value Pack

<p>PRINTER ENGINE</p> <p>Print speed Printing method Print quality Print resolution Warm-up time First Page Out Time Duty cycle Print Margin</p>	<p>Up to 20 ppm colour and mono (A4) Colour laser beam printing Up to 9600 x 600 dpi with Automatic Image Refinement Up to 600 x 600 dpi Approx. 29 seconds or less from power on Approx. 16 seconds or less Max. 60,000 pages per month 5 mm-top, bottom, left and right (10 mm - envelope)</p>
<p>MEDIA HANDLING</p> <p>Paper input (Standard) Paper input (Option) Paper output Media types Media sizes Media weights Double sided printing</p>	<p>250-sheet cassette 50-sheet multi-purpose tray 250-sheet cassette 125-sheet face down Plain Paper, Heavy Paper, Coated Paper, Transparency (B/W Only), Label, Envelope Cassette (Standard and optional): A4, B5, A5, Legal, Letter, Executive, Foolscap, Statement, Envelope COM-10, Envelope C5, Envelope DL, Envelope B5, Custom sizes: Width 100.0 to 215.9 mm; Length 148.0 to 355.6mm. Multi-purpose tray: A4, B5, A5, Letter, Legal, Executive, Foolscap, Statement, Envelope, Envelope C5, Envelope Monarch, Envelope B5, Index card, Custom sizes: Width 76.2 to 215.9 mm; Length 127.0 to 355.6mm. Cassette (Standard and optional): 60 to 163 g/m² (220 g/m² for Coated Paper) Multi-purpose tray: 60 to 176 g/m² (220 g/m² for Coated Paper) Automatic</p>
<p>GENERAL FEATURES</p> <p>Power requirements Power consumption Noise Level Dimensions (W x D x H) Weight Operating environment Control panel</p>	<p>220-240V (±10%) 50/60Hz (±2Hz) Maximum: 950 W or less Active: Average approx. 405 W Standby: Average approx 23 W Sleep modes: Approx 23 W (Sleep Mode 1), Approx 7.5 W (Sleep Mode 2), Approx 1 W (Sleep Mode 3) Typical Electricity Consumption (TEC): 0.9 kWh/week Sound power¹: Active: 6.7B or less Standby: 4.3B or less Sound pressure¹: Active: 52 dB(A) or less Standby: 24 dB(A) or less 414mm x499mm x346mm Approx 25.2kg Temperature: 10 to 30°C (50 to 86°F) Humidity 20 to 80% RH (no condensation) 5 line LCD display 8 LED indicators 12 Operation keys</p>

<p>CONTROLLER</p> <p>Processor Speed Memory Printer languages Fonts Interface and connectivity Operating systems compatibility</p>	<p>528MHz + 264MHz 768 MB UFRII (Ultra Fast Rendering), PCL5c, PCL6, Adobe PostScript 93 Scalable fonts, 10 Bitmap fonts, 136 PS fonts USB Host, USB 2.0 High-Speed, 10BASE-T/100/1000BASE-TX Windows 7(32/64bit)/Vista(32/64bit)/XP(32/64bit)/ Windows 2000/Server 2008(32/64bit) / Server 2008 R2(64bit)/ Server 2003 (32/64bit)/Mac OS10.4.9 - 10.7.x²/Linux², Citrix</p>
<p>CONSUMABLES</p> <p>All-in-One cartridges</p>	<p>Standard: Cartridge 718 Black (3,400 pages³)⁴ Cartridge 718 Cyan (2,900 pages³)⁴ Cartridge 718 Magenta (2,900 pages³)⁴ Cartridge 718 Yellow (2,900 pages³)⁴ Cartridge 718 Black VP (6,800 pages³)⁴</p>
<p>ACCESSORIES/ OPTIONS</p> <p>Items</p>	<p>PAPER FEEDER PF-701 (250-sheet cassette) SD Card-B1 Barcode Printing Kit- F1 (Barcode ROM module)⁵</p>
<p>Footnotes [1] Declared noise emission in accordance with ISO 9296 [2] Web distribution only. Driver release in November 2011 [3] Based on ISO/IEC19798 [4] Printer ships with 1,200/1,400 pages (Mono/Colour) starter cartridge</p>	



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5 cartridges available:
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The MEAP enabled Colour Laser printer with
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Sales Start Date: **October 2011**

The whole range consists of:

i-SENSYS LBP7010C, i-SENSYS LBP7018C, i-SENSYS LBP5050, i-SENSYS LBP5050n, i-SENSYS LBP7200Cdn, i-SENSYS LBP7660Cdn, **i-SENSYS LBP7680Cx**, i-SENSYS LBP7750Cdn

Box Dimensions (W x D x H)

624x535x459 mm

Box Weight

30.5kg

Packet style

Pallet

Quantity of item

4/8

MERCURY CODES

PRODUCT

Name	Mercury Code	EAN Code
i-SENSYS LBP7680Cx	—	—

OPTIONS

Consumables	Mercury Code	EAN Code
Cartridge 718 BK Value Pack	2662B005AA	4960999653433
Cartridge 718 BK	2662B002AA	4960999628639
Cartridge 718 C	2661B002AA	4960999628608
Cartridge 718 M	2660B002AA	4960999628578
Cartridge 718 Y	2659B002AA	4960999628547

Accessories

Accessories	Mercury Code	EAN Code
Paper Feeder PF-701	3330B003AA	4960999689548
Barcode Printing Kit-F1	0660A018AA	4960999689555
SD CARD-B1	0655A002AA	4960999780160



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