LASER SHOT LBP7200Cdn
Colour Laser Printer

Canon
advanced simplicity ®

You can expect exceptional performance from this colour network laser printer and you'll never have to compromise on quality or your running costs.

Mid Range

The LASER SHOT LBP7200Cdn is a swift performer, capable of printing at speeds of up to 20ppm mono/20ppm colour[1,2] which is achieved via CAPT 3.0 (Canon Advanced Printing Technology), and means there's very little business downtime. Your business can make a big impression with exceptional print quality up to 9600 x 600 dpi, and still run efficiently to reduce your operating costs. Its instant warm up through Canon's unique On-Demand Fixing System and fast printing. Together with the low power consumption of this model, your ongoing running costs are reduced and you can save money for your small business.

Key Features

High Definition Full Colour Print
- The LASER SHOT LBP7200Cdn is equipped with a colour laser printer engine of 600x600 dpi resolution.
- Its gradation control enables high-definition print at a resolution equivalent to 9600 x 600 dpi[1].

Integrated Network
- The LBP7200Cdn is network ready meaning the printer can be easily shared between any small office workgroups.

High Performance Printing System "CAPT" 3.0
- Equipped with Canon's latest High Performing Printing System "CAPT" (Canon Advanced Printing Technology), the LBP7200Cdn can deliver high-speed printing because it works together with the processing power of your PC to process large amounts of data quickly - so there is no need for additional printer memory.

All-in-one cartridges
- The LBP7200Cdn utilises an all-in-one cartridge which means a "Intermediate Transfer Unit", "Photosensitive Drum", and "Waste Toner Container" that are normally individual consumables, are all combined, meaning less consumables to stock, is less fuss and will save you in the long run

Low Power Consumption and Quick Start Up
- By adopting Canon's unique On-Demand Fixing System, the LBP7200Cdn achieves low power consumption and quick start-up. This enables instantaneous heating of the fusing heater only before printing, saving warm-up time and the environment. The LBP7200Cdn is always ready to print.

600x600dpi

20 20
Black Colour
ppm

Ethernet

Auto Duplex Print

CAPT
Canon Advanced Printing Technology

Quick Start

All-in-one cartridge

Quality images
Brilliant quality colour and B&W printing equivalent to 9600 x 600 dpi using A.I.R*

Fast Printing
Prints up to 20ppm mono and 20ppm colour[1,2.]

Connectivity
Integrated Network
High speed USB 2.0

Auto Duplex
Save time and money with automatic double sided printing

Fast Data Processing
Uses Canon's unique CAPT technology for super fast print data processing.

Quick Start Up
No waiting around for prints

Media variety
Prints on a variety of media including heavy paper. Transparencies (b&w only) and envelopes.

Easy Maintenance
All-in-one cartridge system, meaning easy maintenance with only 4 consumables to stock.

Laser Printers
Canon laser printers combine a range of features and technologies to deliver fast, high quality and reliable printing. So, if you are looking to create professional business documents while reducing your running costs, Canon lasers fit the bill.

LBP7200Cdn Technical Specifications

Printing Method	
Machine Type	Laser Printer
Colour Printing	Yes
Auto Duplex	Yes
Print Speed[1,2]	
Mono	20ppm (A4 pages)
Colour	20ppm (A4 pages)
Printing Resolution	600 x 600 dpi (max 9600 x 600 dpi equivalent)
Other Features	
Method of Fixing	On demand fixing system
Warm Up Time	Instant warm up
First Print Out Time[2]	Less than 15 seconds for black and white printing Less than 15 seconds for colour printing
Printing Language	CAPT 3.0 (Canon Advanced Printing Technology), Windows GDI Based
Memory	16MB RAM using Canon's unique Hi-SCoA compression technology (no additional memory required)
Media Handling	
Paper Handling	Input trays: 250-sheet paper cassette, Face down 125 sheets max + 50 sheet multipurpose tray + optional 250 sheet paper feeder (PF522)
Paper/Media Type	Plain paper, thick paper, recycled paper, coloured paper, labels, transparencies (black and white), envelopes and postcards (index cards).
Supported Paper Sizes	Multipurpose tray: A4, B5, A5, Legal, Letter, Executive, Envelope (DL, COM10, C5, Monarch, B5) and index card; Plain paper (64gsm - 105gsm), thick paper (106gsm -135gsm and paper listed above from 76.2 (W) x 127(L) mm to 215.9 (W) x 355.6 (L) mm. Cassette (optional): A4, B5, A5, Legal, Letter, Executive, 250 page capacity at 64gsm.
Consumables	
Toner Cartridge Replacements	CART318K (Black) can print approximately 3400 pages[1]. CART318C (Cyan), CART318M (Magenta), CART318Y (Yellow) can print approximately 2900 pages[1]
General Features	
Interface Type[3]	USB 2.0 High Speed, 10Base-T/100Base-TX
Supported Operating System[3]	Windows ® 2000/Server 2003 32bit/64bit, Windows Vista 32bit/64bit, Server2008 32bit/64bit and MAC OS 10.3.9 – or later (download); Linux, Citrix, Metaframe
Included as Standard	LASER SHOT LBP7200Cdn, Toner CART318 (Bk 1400 pgs, C, M, Y – 1200 pgs), User Software CD ROM, Getting Started Guide, power cable.
Warranty	Return to base 12 month warranty
Duty Cycle	20000 pages per month
Power Consumption	Sleep: less than 18W; Printing: 569W;
Noise	Sound pressure level, operating: 48 dB or less Sound pressure level, standby: 0dB
Dimensions (W x D x H)	409 x 490 x 331 mm
Weight	Approx. 21.5kg (without cartridges)

PRODUCTS PRICED BETWEEN $500 – $999

RETURN TO CANON FOR REPAIR

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Canon Extended Warranty

THREE YEARS' PEACE OF MIND

Extend your one year warranty to three years on your Canon product. **RRP $149**

This Extended Warranty may only be purchased within 12 months of this product purchase.

Canon extended warranty is available on this product. Call 13 13 83

Disclaimers

1. Based on ISO/IEC 19798
2. Print speed may vary with the content of the document and the processing speed of the host computer. Time from when print data is received.
3. USB 2.0 Hi-speed performance requires Windows XP with Service Pack 1 or Windows 2000 with Service Pack 4 with pre-installed USB 2.0 High-speed port. Drivers are provided for Windows operating systems only. Other operating systems are not supported.

* Canon's unique Automatic Image Refinement technology

Subject to change without notice

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