# LASER SHOT LBP7750Cdn
## Colour Laser Printer

Canon
advanced simplicity®

LASER SHOT

With enhanced productivity, outstanding capabilities and uncompromising quality of up to 9600 x 600 dpi (equivalent),this reliable workgroup printer delivers all your business needs while boosting efficiency and reducing running costs.

### High Range

The LASER SHOT LBP7750Cdn is an excellent addition to your small office with the ability to print at speeds of up to 30ppm mono/30ppm colour.[1,2] With Canon's instant warm up feature, it also means there is very little business downtime. Also the network printing capabilities and auto duplex feature means the efficiency of your business is increased and you save on the ongoing running costs too. With easy double sided printing and the low power consumption of this model it also means you are doing your part for the environment too. The LBP7750Cdn will also ensure your business always looks professional with its high print quality of 9600 x 600 dpi (equivalent).

## Key Features

**High Definition Full Colour Print**
- The LASER SHOT LBP7750Cdn is equipped with a colour laser printer engine of 600x600 dpi resolution.
- Its gradation control enables high-resolution print at an 9600 x 600 dpi[1] equivalent.

**Integrated Network**
- The LBP7750Cdn is network ready meaning the printer can be easily shared between any small office workgroups.

**High Performance Printing**
- Fast print speeds of up to 30ppm mono / 30ppm colour[1,2]
- Auto duplex for easy double sided printing
- Supports PCL5c/6 and Canon's UFRII (Ultra Fast Rendering technology)
- 5 line LCD display for easy navigation through the printer menu

**All-in-one cartridges**
- The LBP7750Cdn utilises a 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 and less fuss and also saves you money in the long run.

**Low Power Consumption and Quick Start Up**
- By adopting Canon's unique On-Demand Fixing System, the LBP7750Cdn 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 LBP7750Cdn is always ready to print.

**600x600**dpi

**30 30**
Black    Color
ppm

**Ethernet**

**Auto Duplex Print**

**PCL**

**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 30ppm mono and 30ppm colour[1,2.]

**Connectivity**
Integrated Network
High speed USB 2.0

**Auto Duplex**
Save time and money with automatic double sided printing

**Language Support**
Supports PCL5c, PCL6, UFRII and Postscript3 (optional) print languages

**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.

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### 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.

## LBP7750Cdn Technical Specifications

### Printing Method

| | |
|---|---|
| Machine Type | Laser Printer |
| Colour Printing | Yes |

### Print Speed[1,2]

| | |
|---|---|
| Mono | 30ppm (A4 pages) |
| Colour | 30ppm (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 10.2 seconds for black and white printing<br>Less than 10.4 seconds for colour printing |
| Printing Language | UFR II, PCL5c, PCL6, Postscript3 (optional – code:  A723) |
| Memory | 256MB RAM |

### Media Handling

| | |
|---|---|
| Paper Handling | Input trays: 250-sheet paper cassette, 100 sheet multi purpose tray + optional 500 sheet paper feeder (code: PF723) |
| 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.<br>Cassette: A4, B5, A5, Legal, Letter, Executive, 250 page capacity at 64gsm. |

### Consumables

| | |
|---|---|
| Toner Cartridge Replacement | CART323BK (Black) can print approximately 5000 pages, CART323BKII (Black) 10000 pages, CART323C (Cyan), CART323M (Magenta), CART323Y (Yellow) can print approximately 8500 pages[1]. |

### General Features

| | |
|---|---|
| Interface Type[3] | USB 2.0 High Speed, 10Base-T/100Base-TX |
| Supported Operating System[3] | Windows ® 2000/XP/2003/Vista/2008 and MAC OS 10.4.9 – or later (download); Linux, Citrix |
| Included as Standard | LASER SHOT LBP7750Cdn, Toner CART323Bk 3000 pages, CART323 C, M, Y – 4100 pages), User Software CD ROM, Getting Started Guide, power cable. |
| Warranty<br>Duty Cycle | 12 months onsite warranty<br>20000 pages per month |
| Power Consumption | Sleep: less than 1.7W; Printing: 569W; |
| Noise | Sound pressure level, operating: 48 dB or less<br>Sound pressure level, standby: 0dB |
| Dimensions (W x D x H) | 517 x 530 x 374 mm |
| Weight | Approx. 31kg (without cartridges) |



For reliability and continued smooth running of your Canon laser – use genuine Canon Toner

CART323BK
CART323C
CART323M
CART323Y



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.
4. * Canon's unique Automatic Image Refinement technology