

Canon

Delighting You Always



LASER SHOT LBP3300

YOUR MOST VALUABLE PRINT COMPANION

Where business is concerned, you must consider a print solution that can produce the same high quality result time and again. A solution that offers scalability and flexibility to keep up with your ever-growing demand and at the same time remains cost-efficient. The Canon's LASER SHOT LBP3300 laser printer is specifically engineered to do just that.

►► Fast & Reliable Print Performance

- Canon's High Smart Compression Architecture (Hi-SCoA) & Canon Advance Printing Technology (CAPT 2.1) deliver fast printing performance of 21 A4 pages per minute
- With On-Demand Fixing Technology, expect zero warm-up time and your first printout in 9 seconds or less
- Print resolution of up to 2400 x 600 dpi equivalent
- Efficient printing with standard auto-duplex function

►► Compact & Robust

- The LBP3300 is stylishly designed with a two-toned colour combination
- Compact and fits into any crowded work space

►► Designed for Greater Convenience

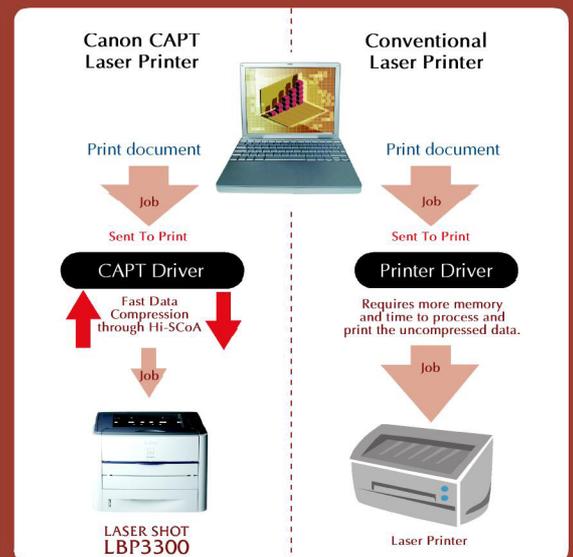
- The printer comes with a standard 250-sheet paper cassette which can be further augmented with an optional feeder cassette for a maximum 500-sheet input, reducing the frequency of paper feed
- Well-laid front operational panel improves usability
- Changing cartridges and clearing that rare occurrence of a paper jam can be easily done where it's most conveniently accessed - the front

►► USB 2.0 Hi-Speed & Network-Capable

- Transfer print data at an impressive rate of 480Mbps using the USB 2.0 Hi-Speed connection
- Share the powerful print capabilities of the LBP3300 with an optional print server
- Built-in 8MB memory coupled with Hi-SCoA Technology ensures top notch performance

HOW WE MANAGE TO BE FASTER:

It's all in the technology that Canon has built into the LBP3300: CAPT 2.1 and Hi-SCoA.



CAPT 2.1

Canon Advanced Printing Technology, or CAPT 2.1, is an entirely new way of processing print jobs. It taps on the abundant power of today's modern computers, harnessing this power to process print jobs. This frees the LBP3300 to concentrate on producing perfect printouts fast!

Hi-SCoA

High Smart Compression Architecture, or Hi-SCoA, is yet another radical rethink of the printing process. Instead of loading the printer with RAM upgrades (thus inflating the cost), Canon took another approach. Using Hi-SCoA technology, print job data is first compressed into more manageable sizes which allows faster transfers from computer to the printer. Since compressed data requires less memory space, the LBP3300 requires less RAM to do what it does so well. Bottomline: faster printing without the costly RAM upgrades.


LASER
SHOT

21PPM
(A4)

2-SIDED
PRINTING

CAPT 2.1
Canon Advance
Printing
Technology

Hi-SCoA
High Smart
Compression
Architecture

ZERO
WARM-UP
TIME

9 SECS
or LESS
First Printout Time

LASER SHOT LBP3300

LBP3300 SPECIFICATIONS

Printing speed	Mono 21 pages (A4) <small>*Print speed may drop in stages depending on the paper size, paper type, print copies, and the settings of the fixing mode. (This is because the safety function that prevents damage caused by heat becomes active.)</small>	
Printing method	Electrophoto Method	
Fixing method	On-demand fixing	
Resolution	600 x 600dpi	
First print	Approx. 9 seconds or less (A4 / outputting face-down) <small>* May vary depending on the toner cartridge you are using or output environment.</small>	
Toner cartridge	Cartridge 308 (2.5K pages) Cartridge 308 II (6k pages)	
Paper Input	250 sheets CST (64 g/m ²)	
Paper input (Option)	250 sheets CSTx1 (64 g/m ²)	
Paper input (Manual feed slot)	1sheet	
Paper output	65 sheets (Face-down) / 1 sheet (Face-up Output Slot)	
Paper size(CST/Option CST)	A4, B5, A5, Legal, Letter, Executive	
Paper size(Manual feed slot)	A4, B5, A5, Legal, Letter, Executive, Envelope DL, Envelope COM10, Envelope C5, Envelope Monarch, Index Card, Custom Paper Size (width 76.2 to 215.9mm, length 127.0 to 355.6 mm)	
Duplex printing	Standard	
Sound pressure	printing	< 52.8 dB or less
	standby	< 25 dB or less (background noise)
Power consumption(w)	average while printing	120V: Approx. 446W, 220V: Approx. 436W
	standby	120V: Approx. 4W, 220V: Approx. 4W
	Maximum	120V: Approx. 790W or less, 220V: Approx. 806W or less
Dimensions (W x D x H)	369.7 x 257.7 x 375.7 (mm)	
Weight (without cartridge)	Printer Unit Approx;11kg CRG Approx,0.8kg(2.5K) Paper Feeder UNIT PF-35 Approx,3.3kg	
Controller hardware spec		
Resolution	2400 x 600 dpi equivalent (Automatic Image Refinement)	
RAM (Standard)	8MB SDRAM	
RAM (Optional)	no additional memory required	
ROM (Optional)	no	
Interface (Standard)	USB 2.0 (High Speed)	
Interface (Optional)	10Base-T/100Base-TX	
Memory Technology	Hi-SCoA (High Smart Compression Architecture)	
Hardisk (Optional)	no	
Others		
Supporting OS	Windows 98/ME/2000/XP, LINUX*	

* Driver available from www.canon-asia.com

OPTIONAL ACCESSORIES



Paper Feeder PF-35



Original Canon Toner

- Power up your LBP3300 and reduce overall print costs by using original Canon cartridges.
- Designed with advanced Canon technologies, toner from Canon optimise your LBP3300 for the best possible output.
- Designed for easy access, consumable are loaded into the LBP3300 from the front.



Optional Network board NB-C1

- Network your LBP3300 for sharing in a multi-user environment with the optional Network board NB-C1.

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