

Affordable and stylish, this high performance laser printer is ideal for the small business or home office.

Entry Level

Perfect for the small business or home office, the super stylish LASER SHOT LBP6000 combines 18 page per minute² speed with instant warm up, so your important business documents are printed with no downtime. Canon's Automatic Image Refinement (AIR) produces exceptional edge definition for font and graphics (equivalent to 2400 x 600 dpi), enabling you to make a big impression with your documents. Reduce your ownership costs with the LASER SHOT LBP6000: stand-by mode will ensure it is always ready to print without wasting electricity; while toner save mode allows you to print up to double the number of pages than in normal mode from the same all-in-one toner cartridge.



Key Features

High Definition Full Print

- The LASER SHOT LBP6000 is equipped with a laser printer engine of 600 x 600 optical dpi resolution.
- Its gradation control enables precise printing at a resolution equivalent to 2400 x 600 dpi.

High Performance Printing System "CAPT"

- Equipped with Canon's latest High Performing Printing System "CAPT" (Canon Advanced Printing Technology), the LBP6000 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 Toner Cartridges

- The LASER SHOT LBP6000 features all-in-one cartridge technology for convenience, which results in lowering your running costs of the machine.
- It also utilises a drum cartridge in which an "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.

Low Power Consumption and Quick Start Up

- By adopting Canon's unique On-Demand Fixing System, the LBP6000 achieves low power consumption and quick start-up. This enables instantaneous heating of the fusing heater only before printing, saving warm-up time. The LBP6000 is always ready to print when you are.

Quality images

Brilliant quality B&W printing equivalent to 2400 x 600 dpi using A.I.R.*

Fast Printing

Prints up to 18ppm mono¹.

Instant Warm Up

No waiting around for prints – 0 secs from stand by mode

One Shot Printing

Electrostatic Transportation Belt and in line toner cartridges enable 'one-shot' printing for faster print speed.

Status Window

The status of the printer is displayed on your computer playing a sound and a status icon so you know exactly when your print job is being processed and when it's complete.

Fast Data Processing

Uses Canon's unique Hi-SCoA compression technology for super fast print data processing.

Connectivity

USB 2.0 High Speed connectivity for fast data transfer.

Media variety

Prints on a variety of media including heavy paper. Transparencies and envelopes.

Easy Maintenance

All-in-one cartridge system, meaning easy maintenance with only 1 consumable 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.

LASER SHOT LBP6000

Mono Laser Printer

Technical Specifications

Printing Method		
Machine Type		Laser printer (Mono)
Print Speed		
Print Speed	mono : A4/Letter	18ppm/19ppm
Resolution		600x600 optical dpi; up to 2400dpi equivalentx600dpi
Other Features		
Fixing Method		On Demand Fixing
First Page Out Time		7.8 sec
Printing language		CAPT3.0
Media Handling		
Paper Input (based on 80g/m2)	standard	150 sheets
	maximum paper capacity	150 sheets
Paper size	standard	A4/B5/A5/LGL/LTR/EXE/16K/ Custom size COM10/Monarch/C5/DL/ISO- B5 width76.2 ~ 215.9mm x length 188 ~ 355.6mm
Paper weight	standard	60-163g/m2
Paper type		Plain paper, Heavy Paper, Transparency, Label, Envelope
Consumables		
Toner (yield ¹)		CART325; 700pgs (supplied) /1600pgs (standard)
Monthly Duty Cycle		5,000 pages
General		
Memory	standard	only buffer memory
Interface	USB	USB2.0HS
	network	N/A
Compatible operating systems		Win 7(32/64bit)/Win Vista/XP(32/64bit) server 2003/2008(32/64bit) /server2008 R2(64bit)/2000/ Mac OSX10.4.9(Website download)
Power consumption (w)	maximum	910 W or less(230V)
	operation	Approx. 295 W(230V)
	during standby	1.6W (230V)
Dimensions	(W x H x D) mm	359x249x198
Weight	Excluding cartridge	5kg



Disclaimers

1. Toner yield based on ISO 19752.

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.

Non Windows drivers are not supplied. They are available for download off canon.com.au

* Canon's unique Automatic Image Refinement technology

Subject to change without notice