

Model		LBP6000
Printing Method		Electrophotographic Printing Using Laser Beam Printing
Fixing Method		On-Demand Fixing
First Print Out Time (FPOT)		7.8sec
Print Speed	mono: A4/Letter	18ppm
Resolution		Up to 2400dpi x 600dpi (with Automatic Image Refinement Technology)
Warm-up Time when the printer is turned on		10sec or less
Recovery Time (from sleep mode)		Approx. 0.5sec
Paper Input	Standard	150 Sheets
	Maximum	150 Sheets
Paper Output	Face - Down	100 Sheets
Paper Size	Standard	A4/B5/A5/LGL/LTR/EXE/16K/Custom size COM10/Monarch/C5/DL/ISO-B5 width: 76.2 ~ 215.9mm x length 188 ~ 355.6mm
Paper Weight	Standard	60 ~ 163g/m ²
Paper Type		Plain Paper, Heavy Paper, Transparency, Label, Envelope
Memory (RAM)	Standard	2MB (no upgrades required)
Operation Mode	Page Description Language	CAPT 3.0
Interface	USB	USB 2.0 Hi-Speed
	Network	Optional (Pricom C-6500U2)
Compatible Operating Systems		Win 7 (32/64bit*) / Win Vista (32/64bit*) / XP (32/64bit*) / Server 2008 (32/64bit*) / Server 2008 R (64bit*) / Server 2003 (32/64bit*) / 2000 / Mac OS10.4.9-10.6x* / Linux *
Noise Level	During Operation	6.34B or less (Sound Power) 50dB (Sound Pressure)
	During Standby	Inaudible
Power Consumption	Maximum	910W or less
	Operation	Approx. 295W
	During Standby	1.6W
	During Sleep	1.3W
	Typical Electricity Consumption (TEC)	0.53kWh/W
Dimensions (W x D x H)		359 x 249 x 198mm
Weight (main unit)		Approx. 5.0kg
Power Requirement		AC 220 - 240V (±10%), 50/60Hz (±2Hz)
Operation Environment		Temperature: 10 ~ 30 °C Humidity: 20 ~ 80% RH (no condensation)
Toner Cartridge		Cartridge 325 - Black: 1,600 pages (standard) Black: 700 pages (starter)
Monthly Duty Cycle		5,000 pages

*Downloadable from www.canon-asia.com when available.



Original Canon Toner Cartridge 325

- Power up your LBP6000 and reduce overall print costs by using original Canon cartridges.
- Designed with advanced Canon technologies, toner from Canon optimise your LBP6000 for the best possible output.

Canon

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LASER SHOT

Canon
Delighting You Always



**BIG PERFORMANCE IN
A SMALL PACKAGE**

- ▶▶ 18 Pages Per Minute (A4)
- ▶▶ First Printout in 7.8 Seconds
- ▶▶ Quick Recovery and Warm-up
- ▶▶ Energy Saving
- ▶▶ Ultra Compact

**LASER SHOT
LBP6000**

The Perfect Call To All Your Printing Needs

You have a schedule to meet and you need a laser printer that can keep pace with your hectic workload. The new Canon Laser Shot LBP6000 answers that call by delivering blistering print speed and superb print quality without having to occupy half your desk. In fact, with such a small footprint, inaudible noise level and low energy consumption, the LBP6000 is perfect for all your office printing needs.



Designed for Unobtrusive Workflow

Not only is the LBP6000 elegantly designed, it occupies a small footprint just slightly larger than an A4 paper. The well-laid operation panel and fuss-free layout makes it easy to use. It is virtually silent in standby mode so you will not be distracted by any undesirable background noise. And it comes in classic white to match any modern office ambience. The LBP6000 comes equipped with a standard USB 2.0 Hi-Speed port for easy connection to your computer. If the need arises, an optional network interface card can be added to share the printer over a network for added productivity.

Performance at a Fraction of Energy Costs

In the age of rising energy cost, the LBP6000 is specifically engineered to combat high power consumption without compromising on performance - a daunting task no less. With a dedicated energy saving controller, together with On-Demand Fixing technology, the LBP6000 consumes only 1.6W and 1.3W in standby and sleep mode respectively. For you, that means more savings on your energy bills.

Blistering Print Speed

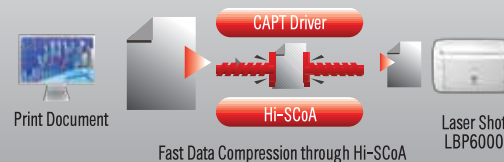
Need a quick printout for that urgent meeting? Fear not. With a rapid print speed of 18 A4 pages per minute at a stunning resolution of 2,400 x 600 dpi (with Automatic Image Refinement Technology), your documents will be printed ready before you realize it. This is made possible with Canon's superior printing technologies.

Canon Advanced Printing Technology (CAPT) + High Smart Compression Architecture (Hi-SCoA)

By harnessing Canon's Hi-SCoA and CAPT technologies, the LBP6000 is able to process image data faster than conventional printers. What Hi-SCoA does is it compresses print data into smaller sizes for quick transferring from computer to printer with CAPT. The result is superior print speeds without any expensive printer memory upgrades.

The Power of CAPT and Hi-SCoA

Canon CAPT Laser Printer



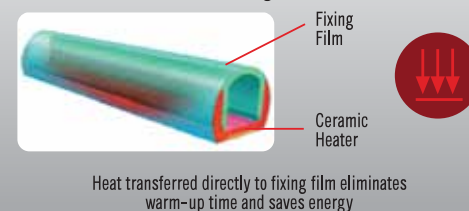
Conventional Laser Printer



Amazingly Quick First Printout Time

Thanks to the brilliant innovation of On-Demand Fixing technology, waiting for that first printout may just be a thing of the past. With the LBP6000, expect your first printout in a mere 7.8 sec. It is also good to know that the LBP6000 almost instantaneously recovers itself from sleep mode and requires only 10 sec of warm-up time to spring into action from the moment you turn it on.

Canon's On-Demand Fixing



Traditional Roller Fixing

