

Specifications

Model	LBP6750dn	
Printing Method	Electrophotographic Printing Using Laser Beam Printing	
Fixing Method	On-Demand Fixing	
First Print Out Time (FOT)	7.5sec	
Print Speed	Mono A4	40ppm
	Duplex A4	20ipm
Resolution	600 x 600dpi	
	2400 x 600dpi (equivalent)	
Warm-Up Time (from Power ON)	12sec or less	
Recovery Time (from Sleep Mode)	Sleep Mode 1 (Panel OFF): 0sec	
	Sleep Mode 2 (Engine Sleep): 9sec	
	Sleep Mode 3 (Deep Sleep): 10sec	
Paper Input based on 64g/m ²	Standard	500 Sheets Cassette
	Multi-Purpose Tray	100 Sheets
	Option	500 Sheets x 2
	Maximum Paper Capacity	1,600 Sheets
Paper Output based on 64g/m ²	Face-Down	250 Sheets
	Face-Up	50 Sheets
Paper Size	Standard/Option	A4/B5/A5/A6/LGL/LTR/EXE/16K/8.5x13" / Custom Sizes Width 105-216mm x Length 148-356mm
	Multi-Purpose Tray	A4/B5/A5/A6/LGL/LTR/EXE/16K/8.5x13" / Custom Sizes Width 76-216mm x Length 127-356mm
Paper Weight	Standard/Option	60-120g/m ²
	Multi-Purpose Tray	60-199g/m ²
Paper Type	Plain Paper, Heavy Paper, Transparency, Label, Index Card, Envelope	
Duplex Printing	Standard (only A4/LTR/LGL/8.5x13") (Paper Weight: 60-120g/m ²)	
Memory	Standard	128MB
	Option	64MB/128MB/256MB
	Maximum	384MB
Page Description Language	PCL5e/6, UFR II	
Optional ROM	PostScript Support ROM : 16MB PostScript +BarDIMM Support ROM : 16MB	
Standard Font	PCL Font 93, PostScript Font 80 (option)	
Interface	USB	USB 2.0 High Speed
	Network	10Base-T / 100Base-TX
	Expansion	Slot x1
Compatible Operating System	Win 7 (32/64bit*) / Win Vista (32/64bit*) / XP (32/64bit*) / Server 2008 (32/64bit*) / Server 2008 R2 (64bit*) / Server 2003 (32/64bit*) / 2000 / Mac OS10.4.9- / Linux*	
Noise Level	During Operation	54.6dB or less (sound pressure level) 7.3B or less (sound power level)
	During Standby	Sound Pressure Level : Inaudible, Sound Power Level : Inaudible
Power Consumption	Maximum	1,270W or Less
	Operation	Approx. 630W
	During Standby	Approx. 13W
	During Sleep	Sleep Mode 1: Approx. 13W
		Sleep Mode 2: Approx. 5.6W
Typical Electricity Consumption (TEC)	Sleep Mode 3: Approx. 2W 2.0kWh/W	
Dimension (WxDxH)	454 x 424 x 342mm	
Weight (main unit)	Approx. 16.7kg	
Power Requirement	AC 220-240V (±10%), 50/60Hz (±2Hz)	
Operating Environment	Temperature 10-32.5°C, Humidity 20-80% RH (no condensation)	
Toner Cartridge	Cartridge 324 - Black: 6,000 pages Cartridge 324 II - Black: 12,500 pages	
Monthly Duty Cycle	100,000 pages	

* Windows (64bit), Mac OS and Linux drivers can be downloaded from www.canon-asia.com when available.



ORIGINAL CANON TONER CARTRIDGE
324 / 324 II Black (Value pack)

- Maximize your printer and reduce overall print cost by using original Canon cartridges.
- Incorporating advanced Canon technologies, toner cartridges from Canon ensure your printer gives you the best possible output every time.
- Designed for easy maintenance, all consumables are loaded into the printer from the front.



OPTIONAL 500-SHEET PAPER CASSETTE FEEDER

- Increase paper capacity to a maximum of 1,600 sheets by adding up to 2x optional 500-sheet cassette feeders.
- Great for high volume print jobs by minimizing time needed to reload media.



Heavy-Duty Print Solutions for the Serious Business

The Canon Laser Shot LBP6750dn has set the benchmark for speedy and reliable printing in any business environment. Combining superb print performance and energy-saving operation, the LBP6750dn not only delivers stunning results but is also extremely user-friendly and easy to maintain. Together with the latest Canon's printing technologies and network capability, it is undisputedly the most cost-effective and trusted monochrome printer for your business.



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The Networkable
Monochrome
Workhorse
For Any Office

LBP6750dn

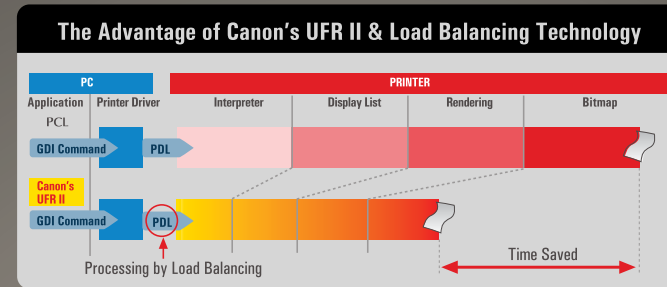


LBP6750dn

- 40 Pages Per Minute (A4)
- Automatic Duplex Printing
- First Printout in 7.5 Seconds
- Quick Recovery and Warm-up
 - Energy Saving
 - Network Ready

Print Speed that Blows the Competition Away

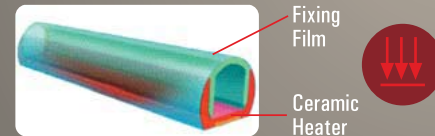
With an impressive print speed of 40 A4 pages per minute, the LBP6750dn is ideal for businesses that have got no time to waste. The blistering print speed is driven by Canon's UFR II architecture which cleverly distributes data processing loads between printer and PC. This ensures printer has a consistent print rate unaffected by changes in data size or print environment and results in dramatically improved processing speeds compared with conventional print architectures.



Amazingly Quick First Printout Time

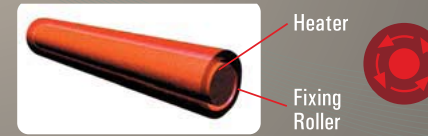
By utilizing Canon's unique On-Demand Fixing technology, the LBP6750dn first printout time is just 7.5 seconds, which greatly reduces waiting time for documents to be ready. In addition, it takes only 12 seconds for the LBP6750dn to be ready for printing from the time it is powered on. On-Demand Fixing does this by transferring heat from a ceramic heater directly onto a thin fixing film. This allows printing to be carried out faster with warm-up time significantly reduced, saving both time and energy.

Canon's On-Demand Fixing



Heat transferred directly to fixing film eliminates long warm-up time and saves energy.

Traditional Roller Fixing



Heating entire roller surface results in longer warm-up time and higher power consumption.

Small Appetite for Energy Consumption

Despite its huge printing performance, the LBP6750dn is specially designed for energy efficiency. Surpassing requirements to meet the Energy Star TEC 2009 Standard, the LBP6750dn only consumes a mere 13W in standby mode and 2W in sleep mode. That simply translates to more savings on your office energy bill.



Seamless Office Integration

The LBP6750dn fits perfectly with your existing IT infrastructure. With a standard USB 2.0 Hi-Speed port and a 10 Base-T/ 100 Base-TX port, the printer can be conveniently connected to any computer or shared among multiple networked computers. The LBP6750dn comes with built-in PCL5e/6 drivers and a PostScript upgrade option is available for an even wider range of print job workflows. The LBP6750dn also supports an optional barcode printing ROM.



Duplex Printing with Large Paper Capacity

Equipped with high speed automatic duplex printing, the LBP6750dn saves you both time and money when you print double-sided documents. Apart from the 100-sheet multipurpose tray and a 500-sheet standard cassette, the option of adding up to two more 500-sheet cassette feeders brings the total paper capacity to a whopping 1,600 sheets.



Shown with 2 optional cassette feeders

Maximum Operability and Easy Maintenance

Not only is the LBP6750dn sleek and stylish, it is also very user-friendly. The operation panel comes with a standard 5-line LCD screen with animation that guides the user every step of the way.



Intuitive Menu Navigation

Both standard and optional cassette trays are fitted with the new Closing Assist Mechanism that makes opening and closing effortless. The LBP6750dn is also smart enough to automatically pause printing when built-in sensors detect that the output tray is full.



Closing Assist Mechanism

