



LASER SHOT
LBP 6650dn / LBP 6300dn

QUICK & RELIABLE MONOCHROME
PRINTING SOLUTIONS FOR SMALL OFFICES

33PPM
(LBP 6650dn)

30PPM
(LBP 6300dn)

**AUTOMATIC
DUPLEX**

**FIRST PRINTOUT
IN 6 SECS**

**QUICK RECOVERY/
WARM-UP**

**ENERGY
SAVING**

**NETWORK
READY**

LASER SHOT LBP 6650dn / LBP 6300dn

FOR THE BUSINESS THAT'S GOING PLACES

Perfect for the small business or professional home office, the LASER SHOT LBP 6650dn and LBP 6300dn combine excellent print performance and energy-saving operation in one compact printer. Together with a variety of user-friendly features and network capability, there's never been a more effective or cost-efficient printer for your business than the LASER SHOT LBP 6650dn and LBP 6300dn.

SUPERIOR 33/30PPM PRINT SPEED

With a print speed of 33ppm and 30ppm respectively, the LBP 6650dn and LBP 6300dn are ideal for businesses that need high-quality monochrome documents in double-quick time.

In addition, first printout time is only 6 seconds, which greatly reduces time spent waiting for documents to be ready.

POWER SAVING

Despite their superb printing performance, the LBP 6650dn and LBP 6300dn are also designed for energy efficiency. They consume a mere 11W and 9W respectively in standby mode, while the LBP 6650dn uses only 6W of power in sleep mode.

In standby mode, the printers are virtually inaudible during standby and in operation.

QUICK & EASY MAINTENANCE

Changing the LBP 6650dn and LBP 6300dn's toner cartridge is a breeze. Push a button and the front cover pops open, allowing you to replace the toner easily. In the event of a paper jam, a new pressure release mechanism at the fuser unit enables you to easily remove the paper so printing can resume.

DUPLEX PRINTING WITH LARGE PAPER CAPACITY

Equipped with automatic duplex printing, the LBP 6650dn and LBP 6300dn save you both time and money when you print double-sided documents. Apart from the 50-sheet multi-purpose tray and a 250-sheet standard cassette, an optional 500-sheet cassette feeder brings total paper capacity to a massive 800 sheets.

READY TO PRINT IN 10 SECONDS

By utilizing Canon's unique On-Demand Fixing technology, it only takes 10 seconds for the LBP 6650dn and LBP 6300dn to be ready for printing from the time it is powered on. On-Demand Fixing does this by transferring heat directly to the heating element with a ceramic heater. This reduces warm-up time significantly, and printing can begin in mere seconds.

Canon's On-Demand Fixing



Fixing Film

Ceramic Heater



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

Traditional Roller Fixing



Heater

Fixing Roller



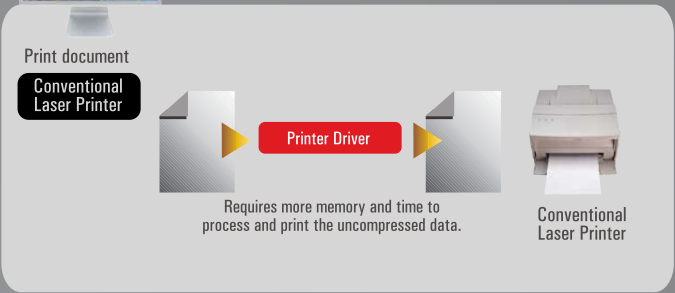
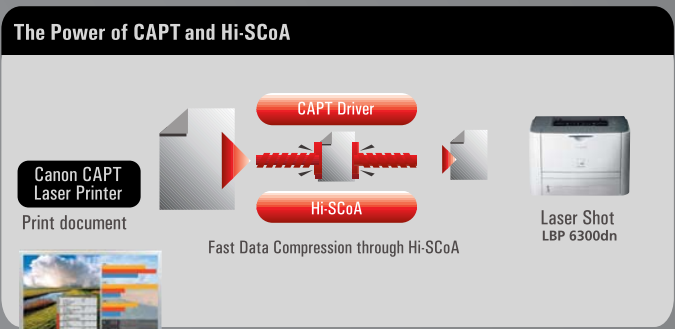
Heating entire roller surface results in longer warm-up time and higher power consumption.



SUPERIOR TECHNOLOGY FOR SUPERIOR RESULTS

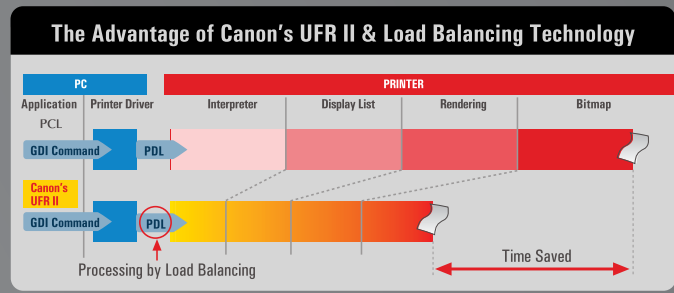
CANON ADVANCED PRINTING TECHNOLOGY (CAPT)

By harnessing Canon's Hi-SCoA (High Smart Compression Architecture) and CAPT technologies, the LBP 6300dn 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.



ULTRA FAST RENDERING (UFR II)

The LBP 6650dn uses Canon's UFR II architecture to efficiently distribute data processing loads between printer and PC. UFR II ensures printers have a consistent print rate unaffected by changes in data size or print environment. This enables the printer to achieve dramatically increased processing speeds compared to conventional print architectures.



USB CONNECTION & NETWORK CAPABILITY

A USB 2.0 Hi-Speed port provides convenient connection to any computer. The LBP 6650dn and LBP 6300dn also feature a 10Base-T/100Base-TX interface that allows them to be shared among multiple networked computers. A PostScript upgrade option is also available for the LBP 6650dn. PostScript's high-precision image rendering and processing makes the LBP 6650dn ideal for an even wider range of print job workflows.

Model		LBP 6650dn	LBP 6300dn
Printing Method		Black & White Laser Beam Printing	
First Print Out Time (FPOT)		6 sec or less	
Fixing Method		On Demand Fixing	
Print Speed ^{1,2}	Mono : A4	33 ppm	30 ppm
	Duplex: A4	16.5 ipm	16 ipm
Resolution		600 x 600dpi 2400 (equivalent) x 600dpi	
Warm-up Time ³		10 sec or less	
Recovery Time ³		10 sec or less	
Toner Cartridges ⁴		Cartridge 319 - Black: 2,100 pages Cartridge 319 II - Black: 6,400 pages	
Paper Input	Standard	250 Sheet Cassette	
	Multi-purpose	50 Sheet Cassette	
	Optional	500 Sheet Cassette	
	Maximum Paper Capacity	800 Sheet Cassette	
Paper Output	Face - Down	150 Sheet Cassette	
	Face - Up	1 Sheet	
Paper Size	Standard	A4, B5, A5, A6, Legal, Letter, Executive, 16K, Custom Sizes (Width 105.0 to 215.9 mm; Length: 148.0 to 355.6 mm)	
	Optional	A4, B5, A5, Legal, Letter, Executive, 16K, Custom Sizes (Width 105.0 to 215.9 mm; Length: 148.0 to 355.6 mm)	
	Multi-purpose Tray	A4, B5, A5, A6 Legal, Letter, Executive, 16K, Envelop COM10, Monarch, DL, C5, B5 (ISO), Index Card, Custom Sizes (Width 76.2 to 215.9 mm; Length: 127.0 to 355.6 mm)	
Duplex Printing		Standard (Only A4 / Letter / Legal)	
Memory (RAM)	Standard	64 MB	16 MB
	Optional	64 MB / 128 MB / 256 MB	No additional upgrades necessary
	Maximum	320 MB	No additional upgrades necessary
Interface	USB	USB 2.0 High Speed	
	Network	10Base-T / 100Base-TX	
Compatible Operating Systems		Windows 7, 2000, Server 2003, XP, Vista, Server 2008 Mac OS 10.4.9 ~ 10.6.X ⁵ , Linux ⁵	
Noise Level	During Operation	54.9 db or less	53.5 db or less
	During Standby	43 db or less	43 db or less
Power Consumption (w)	Maximum	1170 W or less	1140 W or less
	Operation	Approx. 580 W	Approx. 570 W
	During Standby	Approx. 11 W	Approx. 9 W
	During Sleep	Approx. 10 W (Panel Sleep) Approx. 6 W (Deep Sleep)	-
	Typical Electricity Consumption (TEC)	2.52 kWh/W	2.03 kWh/W
Dimensions (W x D x H)		400 x 376 x 267 mm	400 x 376 x 260 mm
Weight		Approx. 11.6 kg	Approx. 11 kg
Duty Cycle		50,000 pages	25,000 pages

1 The print speed may drop depending on the settings for size, paper type, number of pages printed and fixing mode setting.

2 If the printer is used continuously for an extended period of time, the internal temperature of the printer may increase, activating a safety mechanism and pausing printing temporarily.

3 May vary depending on the output environment.

4 The average yield of the toner cartridges is as follows:

* Replacement toner cartridges (Average yield of K (Black) toner cartridges: 6,400 pages) * Toner cartridge included in this printer (Average yield of K (Black) toner cartridges: 2,100 pages)
The average yield is on the basis of "ISO/IEC 19798" when printing A4 size paper with the default print density setting.

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

ORIGINAL CANON TONER CARTRIDGE 319 / 319II

- 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.



Canon

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