

Canon

Duplex • High Speed

Laser Print



**LASER SHOT
LBP3300**
Duplex Mono Laser Printer

LASER SHOT LBP3300 featuring built-in duplex printing as standard, and high speed printing at 21 pages per minute with a first print out in less than 9 seconds. The LBP3300 is a compact and stylish unit with a large capacity, and is available with an optional Canon brand network board NB-C1. Meeting the demanding needs of business and SOHO, it is the most economic printing solution.

Auto Duplex as standard

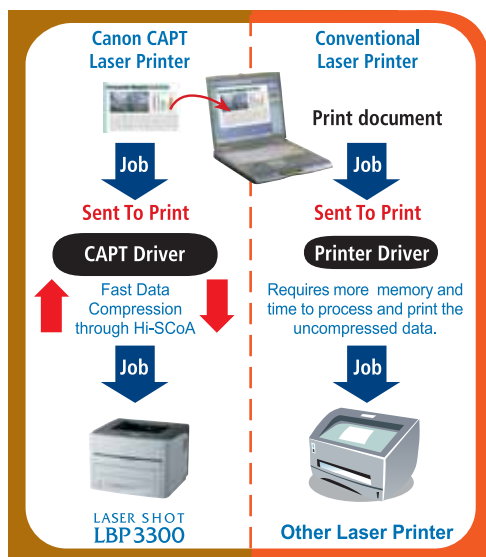
To aid the small and home office in reducing paper consumption and cut down on overheads, the LBP3300 comes with built-in duplex as standard.



Canon Advanced Printing Technology (CAPT)

LBP3300 incorporates Canon unique "CAPT" (Canon Advanced Printing Technology). With this groundbreaking innovation, print data processing is handled completely by a PC instead of the printer. "CAPT" high-speed capability is due to the support of a major technology — Hi-SCoA (High-Smart Compression Architecture). With Hi-SCoA, the printing data is efficiently compressed in the PC first and then pass to the printer, which reduces the data processing time. In addition, Hi-SCoA technology can manage to use minimal amount of memory to process huge amount of printing data efficiently with stable output.

CAPT
Canon Advanced Printing Technology



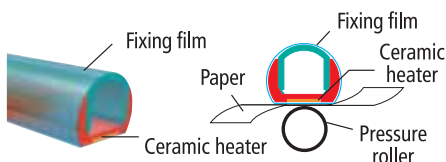
Fast Speed Printing

LBP3300 provides crisp, clean and laser-sharp output at 21 pages per minute.



Zero Warm Up Time and Low Power Consumption

LBP3300 uses "On-Demand Fixing" technology to speed up the warming process that means no more irritating warm-up time and generates a first print in less than 9 seconds. Moreover, with On-Demand Fixing, the low level of power consumption eliminates the need for sleep mode so that the printer can warm up from standby instantly.



Paper Capacity

To accommodate offices with a large printing output, the LBP3300 gives a high volume printing capacity with a cassette and one-sheet manual tray, and the cassette carries up to 250 sheets of paper.



Network Option

Simply install an optional NB-C1 internal network card, LBP3300 can be transformed into a network printer.



NB-C1 internal network card

LBP3300 Duplex Monochrome Laser Printer Specifications

Type		Desktop Laser Printer
Printing Method		Electrophotographic Printing Using Laser beam printing Method (On-Demand Fixing)
Printing Speed	Black & White	21ppm (A4)* ¹
Max. Resolution		2,400 x 600 dpi equivalent (With Automatic Image Refinement)
Printer Language		CAPT (Canon Advanced Printing Technology)
Auto Duplex Printing		Standard
Warm-up		0 seconds
First Print Time* ¹	Black & White	Less than 9 seconds
Memory		8 MB (no additional memory required)
Paper Capacity	Cassette	250 sheets
	Manual tray	1 sheet
Compatible Paper Sizes	Cassette	A4 / A5 / B5 / Legal / Letter / Executive
	Manual tray	A4 / A5 / B5 / Legal / Letter / Executive / Envelope / Cards / Customed
Connectivity	Standard	USB 2.0 Hi-Speed Interface
	Optional	Network Card NB-C1 (10/100 Base-TX, NetBIOS / NetBEUI, TCP/IP)
Supported OS		Windows 98 / ME / 2000 / XP / Server 2003
Expansion Board Slot		1 slot (for NB-C1, Internal Network Card)
Power Consumption	Standby	Approx. 4W
	Operation	Approx. 436W
Operating Noise	Standby	Background noise
	Operation	53dB [A] or less
Dimensions (W x D x H)		369.7mm x 257.7mm x 375.7mm
Weight		Approx. 11.0kg (Without cartridge)
Toner Cartridge	Standard	308 Black cartridge (Approx. 2,500 sheets) * ²
	High Yield	308II Black cartridge (Approx. 6,000 sheets) * ²
Warranty		1-year on-site (Hardware)

*¹ Print speed and time may vary on the processor of the PC.

*² For A4 5% coverage.

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