

you can  
**Canon**

COMPACT BLACK & WHITE  
LASER PRINTERS

 **LASER SHOT**  
**LBP 3000**  
**LBP 2900**

The easiest way to enjoy  
exceptional laser print quality



- Professional Laser Printers with a rapid print speed: Laser Shot LBP3000 14 ppm, Laser Shot LBP2900 12 ppm
- No warm-up time or waiting with On-Demand Fixing Technology
- Fast first print out: under 9.3 seconds due to CAPT\* & SCoA\*\*
- All-in-One cartridge: easy to replace and ensures continuous high quality output
- High print quality: 600 x 600 dpi or 2400 x 600 dpi equivalent with AIR (Automatic Image Refinement)
- Easy-to-use Windows graphical interface & 'sound assist' function
- Flexible paper handling and 150-sheet Multi Purpose Tray
- Optional network printing with AXIS 1650 Print Server
- Small, stylish and quiet in operation



**CHAMPIONS  
LEAGUE**

OFFICIAL SUPPLIER

\* CAPT = Canon Advanced Printing Technology

\*\* SCoA = Smart Compression Architecture

## Specifications Laser Shot LBP3000 / LBP2900



Printing speed	LBP3000 14 ppm (A4) / LBP2900 12 ppm (A4)
Printing method	Electrophotographic printing using laser beam printing
Fixing method	On-Demand fixing
Resolution	600 x 600 dpi
Warm-up time	0 seconds (less than 10 seconds when the printer is turned on)
First print	9.3 seconds or less
Toner cartridge	Cartridge 703
Toner Saving Mode	Yes
Print volume	Standard: 200 - 800 pages per month Average: 400 pages per month
Paper Input (Standard)	150 sheets
Paper input (Option)	No
Manual loading	1 sheet
Paper output	Face down: 100 sheets
Paper size	A4, B5, A5, LTR, Executive, Envelope C5/COM10/DL, Monarch, Custom Paper (width 76.2-215.9 mm, length 127.0-355.6 mm) for Manual Feed only
Printable area	4 mm of the top, 6 mm of the bottom and 5 mm on the left and right. (10 mm on all sides for envelopes)
Duplex printing	No
Power requirements	220-240V (±10%), 50/60Hz (±2Hz)
Power consumption	Approx. 259W (Average during operation) Approx. 2W (Average during standby)
Noise level	Background noise level (during standby) 48Db [A] or less (during print)
Dimensions (W x D x H)	370 x 251 x 217 mm
Weight (without cartridge)	Approx. 5.7 kg
Cartridge weight	Approx. 0.7 kg
Operating environment	Temperature: 10 to 32.5 °C (50 to 90.5F) Humidity 20 to 80% RH (no condensation)
Storage environment	Temperature: 0 to 35 °C (32 to 95F) Humidity 10 to 80% RH (no condensation)
Energy Star Compliant	Yes
<b>CONTROLLER HARDWARE SPECIFICATIONS</b>	
Smoothing technology	AIR (Automatic Image Refinement) 2400 x 600 dpi equivalent
RAM (Standard)	2MB + SCoA
RAM (Optional)	No additional memory required
ROM (Optional)	No
Interface (Standard)	USB 2.0 High Speed
Interface (Optional)	No
Memory Technology	SCoA (Smart Compression Architecture)
Hard disk (Optional)	No
<b>CONTROLLER SOFTWARE SPECIFICATIONS</b>	
PDL (Standard)	CAPT
PDL (Optional)	No
Supported PC OS	Windows 98/Me/2000/XP
Mac Compatible	No
Font (Standard)	No
Font (Optional)	No
Print speeds may vary with computer system specifications and content of document printed.	
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### THE SPEED YOU NEED

With a rapid print speed of 14 pages per minute, the Laser Shot LBP3000 delivers documents the moment you need them. The even more economical alternative, the Laser Shot LBP2900, prints at a suitably swift 12 pages per minute. Whichever model you select, there's no warm-up time and no waiting with On-Demand Fixing Technology. What's more, your first print comes out fast, in under 9.3 seconds, thanks to Canon's advanced CAPT & SCoA technologies.

### HANDY ALL-IN-ONE CARTRIDGE

Simply replace Canon's unique All-in-One cartridge, containing toner and all essential parts, and your printer is as good as new. There is no mess, no maintenance worries, and you benefit from continuous high quality output for the lifetime of your machine. A single cartridge can print up to 2,000 A4 pages\* - plus a special toner-saving mode increases this output significantly to save you even more money.

\* In accordance with ISO/IEC 19752

### IMPRESSIVE PRINT QUALITY

Enjoy exceptional laser print quality for all your work. These Laser Shot printers deliver a high 600 x 600 dpi resolution that is enhanced right up to 2400 x 600 dpi equivalent using AIR (Automatic Image Refinement). The end result exceeds all expectations, with razor sharp text and crisp, clear graphics.

### SMALL, QUIET AND STYLISH

These compact Laser Shot printers are easy to place, quiet in use and look stylish in any surrounding. Flexible paper handling and a 150-sheet Multi Purpose Tray offer complete convenience, even when handling high volume workloads.

### OPTIONAL NETWORK PRINTING

Workgroups can share laser printing resources to get the most from either Laser Shot model. All that is required is an optional AXIS 1650 Print Server, which can be installed quickly and easily, to transform the unit into a truly productive network printer.

### CANON TECHNOLOGY: ENSURING EASE & EFFICIENCY

CAPT (Canon Advanced Printing Technology) ensures excellent laser print quality and extra easy operation. It provides a simple Windows graphical interface with a friendly 'sound assist' function, so high-quality, professional documents can be printed effortlessly.

SCoA (Smart Compression Architecture) automatically compresses data in the PC before it is sent to the printer. This means that data is processed far faster and less memory is needed in the printer.

**CAPT**  
Canon Advanced Printing Technology



**Automatic Image Refinement**

**AXIS**  
COMMUNICATIONS



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