

**Canon**

Delighting You Always



# YOUR DEPENDABLE FULL-COLOUR network printing solution



LASER SHOT  
LBP5300 | LBP5360

A close-up, shallow depth-of-field photograph of a printer's internal mechanism, showing a series of rollers and gears. The rollers are arranged in a row, receding into the background. The lighting is dramatic, highlighting the metallic surfaces and creating strong highlights and shadows. The background is a warm, yellowish-brown color.

## SMART AND DEPENDABLE

No matter which industry you belong too, the reliability and efficiency of your office equipment is something that should not be compromised. Which is why Canon's latest LBP printers are ideal for the small or home office environment.

Backed by years of experience in making high-quality printers, the new Canon LASER SHOT LBP 5300 and LBP5360 both feature smart, compact designs, print speeds of 21ppm for colour and monochrome, and a gamut of connectivity and networking options designed to fulfill all your office printing needs.

## NO WARM-UP TIME REQUIRED

In the "roller fixing method" employed by most conventional laser printers, the entire roller surface needs to be heated up by the heating element, which can result in long warm-up times.

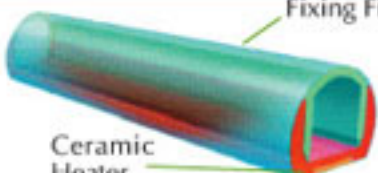
Canon's innovative On-Demand Fixing Technology use of a thin fixing film heated directly by a ceramic heater. As heat is transferred instantly to the fixing printing with the LBP5300 and LBP5360 can be with no warm-up time at all, saving both time and energy.

## DESIGNED FOR MAXIMUM OPERABILITY

Simple printer operations are easily accomplished as the LBP5300 and LBP5360 are designed for optimum usability. The new concept operation panel located at the front of the printer makes monitoring print jobs and changing printer settings effortless. Common tasks such as paper feeding and changing of consumables can also be done conveniently from the front of the printer.

## FAST & VERSATILE PRINTING PERFORMANCE

By utilising a print engine that prints all 4 colours in tandem, the LBP5300 and LBP5360 have the shortest paper pass for printers in their class. This allows for prints speeds of 21ppm for both colour and monochrome printing, as well as automatic duplex printing, saving you both valuable time and resources.

Traditional Roller Fixing	Canon's On-Demand Fixing
 <p>Fixing Roller</p>	 <p>Fixing Film</p> <p>Ceramic Heater</p>
 <p>Heating entire roller surface results in longer warm-up time and increased power consumption</p>	 <p>Heat transferred directly to fixing film eliminate warm-up time and save electricity</p>

## IMPECCABLE MEDIA HANDLING

The LBP5300 and LBP5360 both come with a standard 100-sheet multi-purpose tray and a 250-sheet cassette tray. Paper capacity can be further boosted with an optional 500-sheet cassette tray, making a sizeable total input of 850 sheets. This will greatly reduce the need for constant refills of paper, allowing you to carry out multiple-page print jobs without worry.



## CAPT2.1 AND HI-SCoA (FOR LBP5300)

Canon Advanced Printing Technology (CAPT 2.1) is an entirely new way of processing print jobs. It taps on the abundant power of today's modern computers, harnessing this power to process print jobs. This frees up the LBP5300, allows it to concentrate on producing perfect print-outs fast.

High Smart Compression Architecture (Hi-SCoA) is yet another radical rethink of the printing process. Instead of loading the printer with RAM upgrades that inflate costs, Canon's Hi-SCoA technology compresses print job data into more manageable sizes which allow for faster transfers from computer to printer. Since compressed data uses less memory space, the LBP5300 requires no additional RAM to do what it does so well.

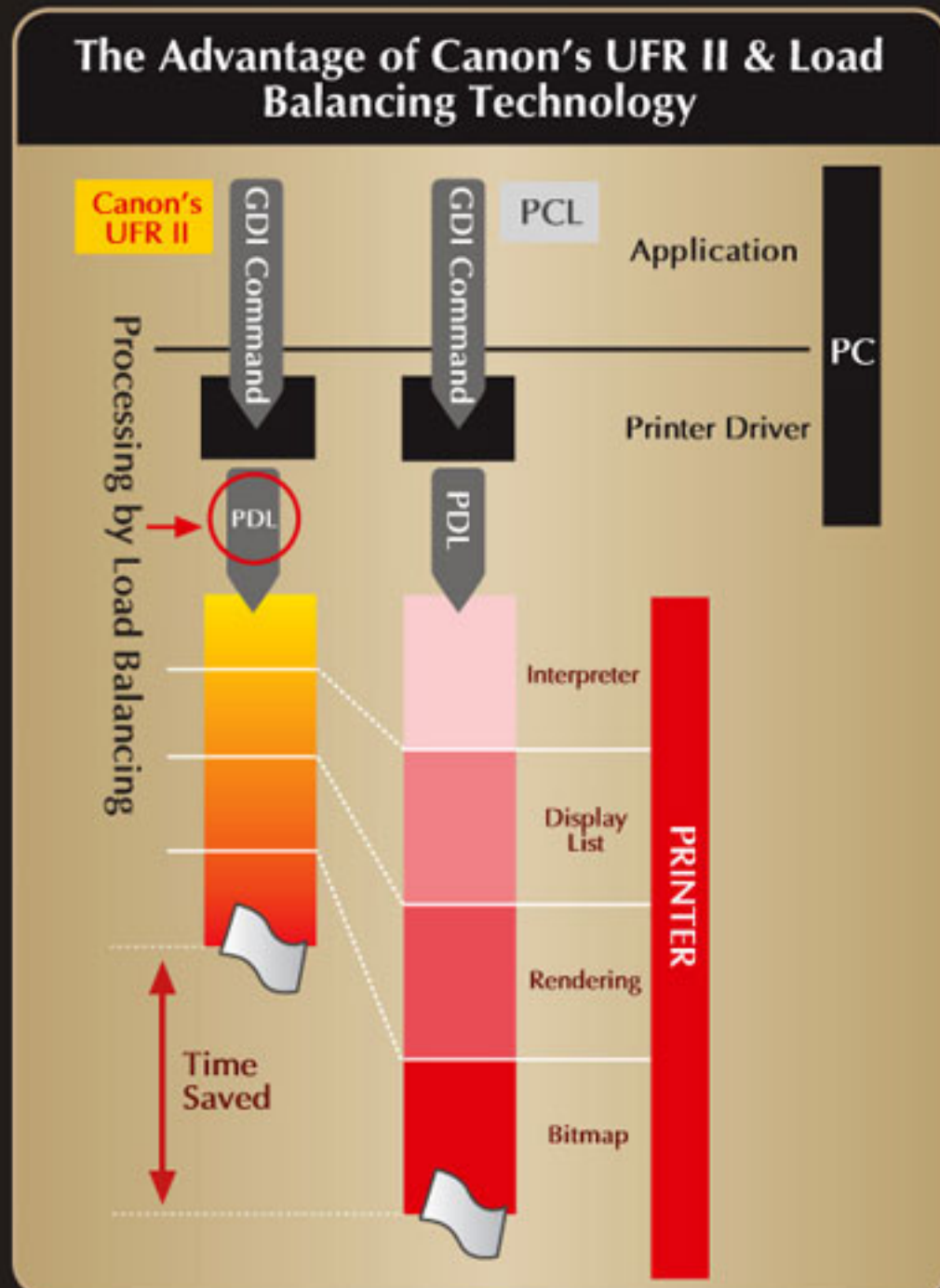


## SEAMLESS OFFICE INTEGRATION

In order to stay perfectly compatible with your existing IT infrastructure, the LBP5300 and LBP5360 come equipped with a standard USB 2.0 Hi-Speed port and a 10 Base-T/ 100 Base-TX port, providing full network capabilities. The LBP5360 also has built-in PCL 5e/6 drivers that enhance network printing speeds.

## FASTER PROCESSING TIME WITH UFR II (FOR LBP5360)

The LBP5360 supports Canon's next generation printing system UFR II (Ultra Fast Rendering Technology) for faster document processing. Coupled with the newly developed Load Balancing Technology, the printer utilizes the processing power of the host PC and intelligently distributes the load according to processing types. This optimally balances the load between the host PC and printer, thus significantly shortening total printing time.



## COMPREHENSIVE PRINT MANAGEMENT

Take full control over the LBP5300 and LBP5360 with Canon's complete set of device management and monitoring utilities. This bundled software application consists of Netspot Console and Netspot Device Installer. The Console allows users to conveniently manage network and device settings, while the Device Installer let users input network protocol settings, both via their web browser.

The LBP5300 and LBP5360 can be conveniently managed with the Remote UI software, allowing users to check printer status, delete jobs and specify setting via their web browser. Clearly, you can trust Canon to provide you with solutions to increase office productivity.



## FEATURES OF CANON LASER SHOT LBP5300 AND LBP5360

- 21ppm Colour & Monochrome
- Standard Automatic Duplex Printing
- Zero Warm-up Time With Canon's On-Demand Fixing Technology
- CAPT 2.1 & Hi-SCoA (LBP5300) / PCL 5e/6 & UFR II (LBP5360)
- USB 2.0 Hi-Speed
- Professional Full-Colour Print Quality (up to 9600 x 600 dpi)
- Network Capable
- All-In-One cartridge

**SPECIFICATIONS**

Model	LBP5300	LBP5360
Description	Full Page Color Desktop Printer	
Printing Speed	21 pages per minute (A4)* Color / Monochrome	
Printing Method	Laser Beam Printing / Electrophoto Method	
Fixing Method	On-Demand Fixing	
Printing Language	CAPT 2.1	PCL 5c / UFR II
Maximum Resolution	9600 x 600 dpi	
First Print	10.1 seconds or less*	
Toner Cartridges	Cartridge 311 CMYK (6000 pages)*	
Paper Input		
Standard Cassette	250 sheets	
Multi Purpose Tray	100 sheets	
(Optional) Paper Feeder PF-93	500 sheets	
Paper Size	A4, B5, A5, Legal, Letter, Executive Envelope (DL, COM10, C5, Monarch), Index Card Custom Paper Size (width 76.2 to 215.9mm; length 127.0 to 355.6mm)	
Paper Weight	60g/m <sup>2</sup> to 120g/m <sup>2</sup>	
Paper Output	250 sheets	
Duplex Printing	Built In	
Network Printing	Built In	
Operating Noise		
Printing	53dB or less	
Standby	35dB or less	
Power Consumption		
Printing	460 watts	
Standby	16watts	
Dimension	412mm(W) x 453mm(D) x 437.7mm(H)	
Weight		
Standard	Printer Unit (22.0kg), Cartridge 311 (1.2kg x 4)	
Optional	Paper Feeder PF-93 (5.0kg)	
Processor	RISC	PowerPC
RAM Memory		
Standard	16MB SDRAM	128MB SDRAM (Max 384MB)
Optional	no additional memory required	Canon ER-256mb or ER-128mb (3.3V SDRAM DIMM)
Hard Disk (Optional)	n.a.	HD-93 (20GB)
Interface (Standard)	USB 2.0 (Hi-Speed)	USB 2.0 (Hi-Speed) / Parallel IEEE1284
Internal Print Server (Standard)	10Base-T / 100Base-TX	
Supported OS	Windows 2003/XP/2000/ME/98 Macintosh drivers will be available from <a href="http://www.canon-asia.com">www.canon-asia.com</a> for selected OS version	

\*Base on A4 plain paper printing at 5% coverage, single side, output face-down

**OPTIONAL ACCESSORIES**

**Original Canon Toner & Drum Cartridges**

- Power up your LBP5300 and LBP5360 and reduce overall print costs by using original Canon cartridges.
- Designed with advanced Canon technologies, toner and drum cartridges from Canon optimise your printers for the best possible output.
- Designed for easy access, all consumables are loaded into the printer from the front.



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