

imageCLASS
LBP7018C

Canon
Delighting You Always

Quality Color, Compact Design



High-Speed Printing
16ppm mono/4ppm color (A4)

No Memory Upgrades
Fast Processing with CAPT 3.0

Superb Color Output
Canon S-Toner
Advanced Smoothing Technology

Low Energy Consumption
TEC Rating 0.5kWh/W

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DEALER'S STAMP

Because its products are subject to continuous improvement, CANON reserves the right to modify product design and specifications without notice and without incurring any obligations.

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imageCLASS LBP 7018C – AFFORDABLE, HIGH-QUALITY COLOR LASER PRINTING

The imageCLASS LBP 7018C has a small, space-saving footprint, yet it's filled with nifty features that make printing high-quality documents and images fast and easy. It requires no memory upgrades, has a recovery time of approximately 10 seconds, and boasts remarkably low energy consumption! High-quality color laser printing is now truly affordable.

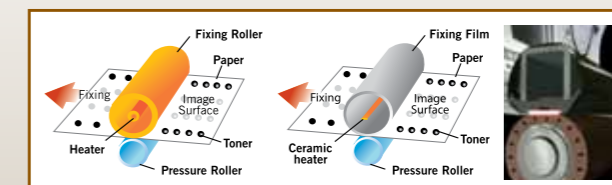


HIGH-SPEED PRINTING

Print high-quality documents at up to 16ppm monochrome and 4ppm color. Speed is further enhanced by a First Print Out Time of approximately 13.6 seconds (monochrome).

QUICK WARM-UP TIME

Canon's proprietary On-Demand Fixing Technology transfers heat directly to the fixing element. This reduces warm-up time to a bare minimum, allowing the printer to provide a faster first print out.



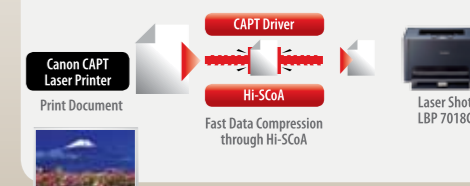
Conventional Roller Fixing Method

On-Demand Fixing Method

FASTER PROCESSING WITHOUT MEMORY UPGRADES

Canon Advanced Printing Technology (CAPT) utilizes the host computer's powerful memory to speed up processing. In addition, High Smart Compression Architecture (Hi-SCoA) technology compresses print data, facilitating even faster transfers from computer to printer. Thus, costly memory upgrades are not required.

The Power of CAPT and Hi-SCoA



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imageCLASS LBP7018C

MODEL		
Printing Method	Color Laser Beam Printing	
Fixing Method	On-Demand Fixing	
First Print Out Time (FPOT)	24.7 / 13.6 sec (Color / BW)	
Print Speed	Mono: A4 / Letter	16 / 17 ppm
	Color: A4 / Letter	4 / 4 ppm
Resolution	600 x 600 dpi	
	2400dpi (Equivalent) x 600dpi	
Warm-Up Time (when the printer is turned on)	66sec or less	
Recovery Time	Approx. 10sec	
Paper Input (Based on 80g/m ²)	Multi-purpose Tray	150 sheets
Paper Output (Based on 80g/m ²)	Maximum Paper Capacity	150 sheets
	Face-down	50 sheets
Paper Size	Multi-purpose Tray	A4 / B5 / A5 / Letter / Legal / Executive / 16K / Foolscap / Statement / Envelope COM-10 / Envelope Monarch / Envelope C5 / Envelope B5 / Envelope DL / Custom (width 76.2 ~ 215.9mm x length 127.0 ~ 355.6mm)
Paper Weight	Multi-purpose Tray	60-163g/m ²
		(~220g/m ² Coated Paper)
Paper Type	Plain Paper / Heavy Paper / Coated Paper / Transparency / Label / Envelope	
Print Margins	5mm - Top, Bottom, Left and Right (Envelope: 10mm)	
Memory	Standard	16MB
Page Description Language	CAPT 3.0	
Interface	USB 2.0 Hi-Speed	
Compatible Operating Systems	Win 7 (32bit / 64bit*) / Win Vista (32bit / 64bit*) / XP (32bit / 64bit*) / Server 2008 (32bit / 64bit*) / Server 2003 (32bit / 64bit*) / 2000 / Mac OS 10.4.9 ~ 10.6.x, Linux, Citrix	
Operation Panel	6 LEDs, 1 KEY	
Noise Level	During Operation	6.2B / 6.4B or less (Color / Mono) (Sound Power) 48dB / 50dB (Color / Mono) (Sound Pressure)
	During Standby	Inaudible
Power Consumption	Maximum	868W or less
	Active	Approx. 145W / 230W (Color / Mono)
	During Standby	Approx. 7W
	During Sleep	Approx. 1.1W
Typical Electrical Consumption (TEC)	0.5kWh/W	
Dimensions (W x D x H)	400 x 398 x 223mm	
Weight (Main Unit)	Approx. 10.7kg	
Power Requirement	220-240V / 50 / 60Hz (±2Hz)	
Operating Environment	Temperature 10 ~ 30°C Humidity 20 ~ 80% RH (no condensation)	
Cartridge Model	Cartridge 329 (CMYK)	
Cartridge Yield ^{*2}	Composite CMY Cartridge Yield: 1,000 pages (standard) Black Cartridge Yield: 1,200 pages (standard) Composite CMY Cartridge Yield: 500 pages (starter) Black Cartridge Yield: 550 pages (starter)	
Drum	Drum Cartridge 029 Yield: 7,000 pages	
Monthly Duty Cycle	15,000 pages / month	

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

*2 Toner cartridge yield in accordance with ISO / IEC 19798



HIGH-QUALITY OUTPUT

S-TONER ENSURES SUPERB COLOR

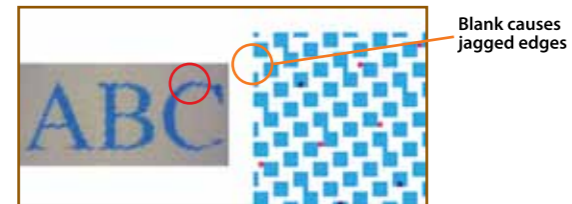
Canon S-Toner produces vivid, accurate color for truly impressive documents and images. The polymerized toner particles have a wax core and are spherical in shape and uniform in size. This facilitates a smoother transfer from the fixing roller, ensuring exceptional detail and consistently high-quality color output.



ADVANCED SMOOTHING TECHNOLOGY (AST)

Canon's proprietary graphics-refining technology, significantly improves the reproduction of text, lines and intricate graphics. It maintains high density at the edges, which keeps text and images sharp and smooth. Moreover, AST smooths graphics in both solid-tone and halftone areas.

AST-OFF



Blank causes jagged edges

AST-ON



EASY MAINTANANCE

EFFORTLESS CARTRIDGE REPLACEMENT – AUTOMATIC ROTATION SYSTEM

The Printer Status Window alerts users when any of the four toner cartridges is running low. When a cartridge is depleted, one of four LEDs will indicate which color needs replacement. The Automatic Rotation System will rotate the empty cartridge to the top.



Example: Yellow toner cartridge is empty

ECO FRIENDLY

LOW ENERGY CONSUMPTION

The imageCLASS LBP 7018C features Typical Energy Consumption (TEC) of just 0.5kWh/W and a mere 1.1W in sleep mode. Additionally, it conforms to the EU RoHS directive and the international Energy Star Program.



INTELLIGENT CONVENIENCE

MULTI-PURPOSE PAPER TRAY

The multi-purpose paper tray handles a variety of media, from A4-size paper to business envelopes. Maximum input paper capacity is 150 sheets.

USB 2.0 HI-SPEED

Connection is quick and convenient with the USB 2.0 Hi-Speed port. It also ensures a fast and smooth data transfer.