

Affordable, compact and stylish.
Home printing made easy.

Everyday Range



The PIXMA iP1900 Inkjet printer lets you enjoy quality photo and document printing at home. As part of the PIXMA range, it is built with FINE (Full-photolithography Inkjet Nozzle Engineering) technology which ejects consistent 2 picolitre ink droplets with remarkable accuracy for smoother, sharper and more detailed images. Together with high print resolution of up to 4800 x 1200 dpi, fast 6" x 4" photo print speed of approximately 55 seconds and borderless photo prints up to A4 size, the PIXMA iP1900 is the perfect home printer for students or the whole family at a very affordable price.



Key Features

As a Printer

- High quality photos and documents with 2 picolitre FINE print head technology and 4800 x 2400 dpi¹
- Fast document printing up to 21ppm in black and 17ppm in colour³
- Photo lab quality prints delivered in high speeds of approx 55 seconds³
- Prints true borderless photos up to A4 size
- Compact and stylish, fits in any home interior

Easy to use Software – Just 3 easy steps

- Easy-Photo Print EX produces optimised prints of both portraits and sceneries with Auto Photo Fix technology

4800 Maximum
2 Minimum
dpi



FINE Cartridge



Quality images

4800 x 2400 dpi resolution and 2 picolitre FINE print-head technology for high quality photos and documents¹

Long Lasting Prints

Produce long lasting printed photos with a combination of Canon's genuine dye ink and genuine photo papers²

FINE Cartridge

Integrated print head and ink allows the cartridges to be replaced with a single touch

Energy Star® Compliant

Supports Energy Star® standards for energy conservation

Auto Photo Fix

Enhanced "Auto Photo Fix" makes red-eye removal easy with photo printing software "Easy-PhotoPrint EX"

Auto Photo Fix

Why print when you can PIXMA?



Unleash your creativity with the Canon PIXMA range. Print lab quality photos. Make your own T-shirt. Create scrapbooks, calendars, stickers, origami and more! With FINE print-head technology, PIXMA delivers superior quality with unsurpassed speed, ease and reliability.

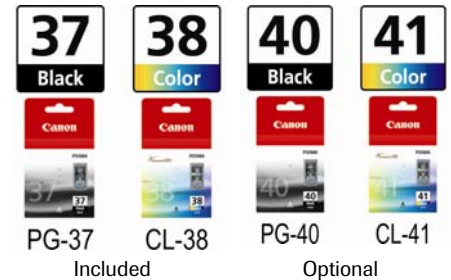
For results you can be proud of, why print when you can PIXMA?

PIXMA iP1900 Technical Specifications

Printer Functions	
Min. Ink Droplet Size ¹	2 picolitre
Printing Resolution ¹	4800 x 1200 dpi
Print Speed ³	Black Text : Up to 21ppm, Colour Text & Graphics : Up to 17ppm, 6"x4" Standard Borderless Photo : Approx. 55 secs
Ink Tanks	PG-37, CL-38 (optional PG-40, CL-41)
Ink Yield*	Borderless 6x4" photo
	Plain paper A4
Borderless Printing	6"x 4", 5"x 7", 8"x10", Letter, A4
Plain Paper Capacity	100 sheets
Supported Paper Sizes	A4, Letter, Legal, A5, B5, Envelopes(DL, COM10), 4"x6", 5"x7", 8"x10",
Supported Paper Weights	Plain Paper: 64-105g/m ² . Canon specialty paper (max paper weight): approx 260g/m ² (Photo Paper Plus Glossy II)
Paper Types	Plain Paper
	Photo Paper
	Other
General Features	
Operating System	PC: Windows Vista/XP/SP2/2000,2000 Professional SP4, Mac: OS.X (10.3.9 or later)
Included as Standard	PIXMA iP1900 Inkjet Printer, Setup CD-ROM and printed documents, 2 genuine Canon cartridges, power cord and 12 month warranty card
Software Included	Easy-PhotoPrint EX
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Max: 8W (printing), Standby: 1.0W
Min. Dimensions (W x D x H)	442 x 237 x 152 mm
Weight	Approx. 3.3kg



Consumables



Glossy Photo Paper (GP501)
Economy photo paper perfect for everyday use.

Disclaimers

- Ink droplets can be placed with a pitch of 1/4800 inch at minimum.
- Up to 100 Years' Life in a Photo Album when printed with ChromaLife100 ink on selected Canon photo papers. Kept in a photo album, shut out light and air (gas), temperature 23 degrees and 50% humidity. Predicted value from the accelerated test. Result may vary based on individual environmental factors. For more information, please visit canon.com.au/ChromaLife100
- Print and copy speed dependent on system configuration, image/document complexity, type of paper used, software, print mode and does not take into account data processing time on host computer.
- PictBridge camera direct and mobile phone printing requires PictBridge compatible digital cameras and phones in order to function. Check with your manufacturer or users guide to determine PictBridge compatibility.
- USB 2.0 Hi-Speed performance requires Windows Vista, Windows XP with Service Pack 1 or Windows 2000 with Service Pack 4 with pre-installed USB 2.0 Hi-Speed port.

* Ink yield value in accordance with ISO/IEC 24711. Plain paper values obtained by continuous printing. 6x4 photo paper values obtained by continuous printing. The figure above is an average value, measured when printing continuously using the ink immediately after it is unsealed, until the ink is out. Ink yield may vary depending on photos/documents printed, applications software used, print mode and type of paper used. This should be used as a guide only and does not take into account ink that might be used for head cleaning or head refreshing to maintain printer performance. Please visit our website for further details.

Subject to change without notice

