

Stylish & compact portable printer. Perfect printing solution for the mobile office.

Office Range



The PIXMA iP100 is a stylish and compact portable printer, which makes it the perfect printing solution for the mobile office. With a battery included as standard, printing quality photos and documents anywhere and anytime is easy. The PIXMA iP100 is the perfect solution for the mobile office.



Key Features

As a printer

- High quality photos and documents with 1 picolitre FINE print head technology & 9600¹ x 2400dpi
- Fast document printing up to 20 ppm black & 14 ppm colour
- Photo lab quality prints delivered at speeds of approx 50 seconds³
- Borderless printing up to A4
- Direct photo printing from compatible cameras & mobile phones using PictBridge
- Auto Image Fix
- Battery included
- Infra-red
- Optional Bluetooth (BU 30 and car power unit, PU-200U)

9600^{Maximum} dpi
1^{Minimum} pl

20 14
Black Color
ppm



FINE Cartridge



Auto Image Fix

Quality results

9600 x 2400 dpi resolution & 1 picolitre FINE print-head technology for high quality photos & documents¹

Fast Printing

Print at up to 20ppm black & 14ppm colour²

FINE Cartridge

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

Long Lasting Prints

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

Energy Star® Compliant

Meets Energy Star® guidelines for energy efficiency

Beautiful Portraits and Scenery

Optimises prints of both portraits and scenery



PIXMA – Print with Confidence

Canon's PIXMA range features FINE print-head technology which places microscopic ink droplets on the page with unparalleled accuracy & consistency. PIXMA delivers superior quality to photographic & document printing with unsurpassed speed & reliability.

PIXMA iP100 Technical Specifications	
Printer Functions	
Min. Ink Droplet Size	1 picolitre
Printing resolution ¹	9600 x 2400 dpi
Print Speed ³	Black Text : Up to 20ppm, Colour Text & Graphics : Up to 14ppm, 6"x4" Standard Borderless Photo : Approx. 50 secs
Ink Tanks	CLI-36 – FINE Colour Cartridge PGI-35 – FINE Black Cartridge
Ink Yield* photo	CLI-36: Approx 111 PGI-35: Approx 2020
	Plain Paper A4
Borderless Printing ⁴	A4/Letter/ 8x10"/5x7"/4x6"/Credit Card/ Wide
Plain Paper Capacity	50 sheets
Supported Paper Sizes	A4, Letter, Legal, A5, B5, Envelopes (DL, COM10), 4"X6", 4x8", 5x7", 8x10", Credit Card, Wide
Supported Paper Weights Paper Types	Plain Paper: 64-105 g/m ² Canon speciality paper (max paper weight) approx 273g/m ² (Photo Paper Plus Double Sided PP-101D)
General Features	
PC Interface Type ⁶	USB 2.0 Hi-Speed; IrDA 1.4; Optional Bluetooth Ver. 2.0 + EDR (option, HCRP)
Operating System	PC: Windows Vista/XP SP2/2000 Professional SP4, Mac: OS.X (10.3.9 or later)
Included as Standard	PIXMA iP100 Inkjet printer, Setup CD-ROM and printed documents, 2 Canon genuine FINE cartridges, power cord and 12 month warranty card
Software Included	Easy-PhotoPrint EX
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Standby: 1.5 W. OFF: 0.4W. Printing: 9 W
Min. Dimensions (WxDxH)	322mm (W) x 183mm (D) x 61.7mm (H)
Weight	Approx. 2.0kg
Battery Life (Printable pages)	Approximately 290 sheets



Consumables



Included

Optional



* Plain paper: Declared yield value in accordance with ISO/IEC 24711. Values obtained by continuous printing.
6x4 photos: When printing Canon standard patterns continuously with the default settings of testing paper using Windows Vista printer driver in borderless printing mode and Windows Vista Home Premium Photo Gallery. Declared yield value determined based on Canon standard method referring to ISO/IEC 24711. 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.

Disclaimers

- Ink droplets can be placed with a pitch of 1/9600 inch at a minimum.
- Based on Canon standard pattern. Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage; type of paper used and does not take into account data processing time on host computer.
- When printing equivalent to the 7.1 megapixel image taken by certain Canon digital camera from PictBridge with "Default" setting on Print Effect without border using Photo Paper Plus Glossy. Actual print speed may vary depending on image data, print mode, type of paper and camera that is connected to, etc
- Supported paper types for borderless printing: Photo Paper Pro, Photo Paper Plus Glossy, Photo Paper Plus Glossy II, Photo Paper Plus semi-gloss, Glossy Photo Paper, Matte Photo Paper, Photo Paper Plus Double-sided, Photo Paper Glossy(US/Canada Only)
- When printing ISO/JIS-SCID N2 pattern on A4 size plain paper with the Standard mode