



Embargo Date: 19th August 2009
Sales Start Date: 1st September 2009
Target Market: Advanced / Office

Key Features in Importance Order:

- Ultimate A3 inkjet printer for business with superior plain paper printing and long-lasting photo printing up to A3+
- Canon uses ISO standard for realistic print speeds, document ESAT speed 10.2ipm mono, 8.1ipm colour
- 4800x1200dpi 2pl with PgR Technology and Lucia pigment inks: 10x15cm borderless photo in approx. 44sec*
- High capacity 250-sheet lower paper cassette, manual feed tray and rear tray for versatile high capacity paper input
- Up to A3 auto duplex print
- Printer sharing via built-in Ethernet
- Download Solution Templates for MS Word to easily create posters and flyers
- Easy-PhotoPrint Pro plug-in for Elements & Photoshop

* See specifications

The A3 document and photo printer that's perfect for small businesses and offices.

The PIXMA iX7000 is the ultimate A3 office inkjet. PgR technology delivers laser-quality plain paper prints: ideal for leaflets and posters. Pigment inks produce long-lasting A3+ glossy photo prints.

The PIXMA iX7000 is part of the PIXMA A3 Printer range.

The PIXMA A3 Printer range consists of: **PIXMA iX7000**, PIXMA iX4000

Product Name	Mercury Code	EAN Code	Recommended Retail Price
PIXMA iX7000	3302B008AA	4960999638133	£399.00

What's in the box: PIXMA iX7000 Printer, power cord, print Head, PGI-9PBK, PGI-9C, PGI-9M, PGI-9Y, PGI-7BK, PGI-9 Clear, cleaning sheet, multilingual set-up guides, set-up software & user manual CD (Easy-PhotoPrint EX, Easy-PhotoPrint Pro (for Photoshop, Photoshop Elements and Canon Digital Photo Professional), Easy-WebPrint EX downloader, Solution Template access), warranty sheet, photo paper range leaflet

Consumables	Mercury Code	EAN Code	Recommended Retail Price
PGI-7BK	2444B001	4960999534657	£11.99
PGI-9PBK	1034B001	4960999357171	£10.99
PGI-9 Clear	2442B001	4960999534619	£11.99
PGI-9C	1035B001	4960999357188	£10.99
PGI-9M	1036B001	4960999357195	£10.99
PGI-9Y	1037B001	4960999357218	£10.99

Note: Blister packs with and without security are available for each of the inks listed above

Technical Specifications

PRINTER FUNCTIONS	
Print Resolution	Up to 4800 x 1200 dpi ¹
Print Engine	InkJet 6-ink with minimum 2 pl Micro-Nozzles, FINE Print Head and PGR Clear Ink
Photo Lab Quality Speed	Borderless 10 x 15cm: Approx. 44 seconds (Standard)
Mono Print Speed	ESAT: Approx. 10.2 ipm
Colour Print Speed	ESAT: Approx. 8.1 ipm
Ink Cartridge Configuration	Single Ink Technology – 6 separate ink tanks (PGI-9PBK, PGI-7BK, PGI-9Y, PGI-9M, PGI-9C, PGI-9 Clear)
Black Ink Tank Life	Black: 565 pages (PGI-7BK), 8375 pages* (PGI-9PBK) ² Black: 1625 photos* (PGI-7BK), 640 photos* (PGI-9PBK) ³ * Estimated supplemental yield
Colour Ink Tank Life	Cyan: 870 pages (PGI-9C), Magenta: 715 pages (PGI-9M), Yellow: 1070 pages (PGI-9Y), Clear: 1635 pages (PGI-9 Clear) ² Cyan: 303 photos (PGI-9C), Magenta: 268 photos (PGI-9M), Yellow: 405 photos (PGI-9Y) ³ *Estimated Supplemental Yield
Media Type	Plain Paper, Envelopes, Photo Paper Pro Platinum (PT-101), Photo Paper Plus Glossy II (PP-201), Photo Paper Plus Semi-gloss (SG-101), Matte Photo Paper (MP-101), Fine Art Paper "Photo RagTM" (FA-PR1), Other Fine Art Paper
Media Input	Rear Tray: Max. 20 sheets Cassette: Max. 250 sheets Manual Feed: 10 sheets
Media Size	Rear Tray: A3+, A3, A4, Letter, Envelopes (DL, COM10), 20 x 25cm, 13 x 18cm, 10 x 15cm Cassette: A3, A4, A5, B4, B5, Letter, Legal, Ledger Manual: A3, A4, A5, B4, B5, Letter, Legal, Ledger
Media Weight	Cassette / Manual Feed, Plain paper only: 64 to 105 g/m ² Rear Tray: Envelopes or Other Fine Art Paper, Supported Canon special media up to 300 g/m ²
Two Sided Printing	Automatically selectable using plain paper in A3/A4/A5/B4/B5/Letter/Legal/Ledger
Borderless Printing	Yes (A3+, A3, A4, 25 x 30cm, 20 x 25cm, 13 x 18cm, 10 x 15cm)
INTERFACE AND SOFTWARE	
Interface Type – PC	Hi-Speed USB (B Port)
Supported Operating System	Windows Vista™, Vista SP1 / Windows XP SP2, SP3 / Windows 2000 Professional SP4 Mac OS X v.10.3.9 - v.10.5
Minimum System Requirements	Windows Vista, Vista SP1 (1GHz processor, 512MB RAM) / Windows XP SP2, SP3 and Windows 2000 Professional SP4 (300MHz processor, 128MB RAM) Internet Explorer 6 - / CD-ROM drive / Hard disk space 450MB* / Display SVGA 800 x 600 * for bundled software installation Mac OS X v.10.5 (Intel processor, PowerPC G5, PowerPC G4, 867MHz or faster / 512MB), Mac OS X v.10.4 (Intel processor, PowerPC G5, PowerPC G4, PowerPC G3 / 256MB), Mac OS X v.10.3.9 (Intel processor, PowerPC G5, PowerPC G4, PowerPC G3 / 128MB) Mac OS Extended (Journaled), Mac OS Extended Safari / CD-ROM drive / Hard disk space 600MB* / Display XGA 1024x768 * for bundled software installation

INTERFACE AND SOFTWARE (continued)	
Driver Features	Photo Optimizer PRO (Windows only), Image Optimizer (Windows only), Photo Noise Reduction, Vivid Photo
Software Included	Windows: Easy-PhotoPrint EX, Easy-PhotoPrint Pro, Easy-WebPrint EX (download), Solution Templates (download) Mac: Easy-PhotoPrint EX, Easy-PhotoPrint Pro, Solution Templates (download)
GENERAL FEATURES	
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Standby: Approx. 1.7W Off: Approx. 0.7W Printing: Approx. 22W Maximum: Approx. 45W
Temperature Range	Operating environment: 5° - 35° C
Humidity	Operating humidity: 10 - 90%RH (no condensation)
Acoustic Noise Levels	approx. 36.0 dB(A) ⁴
Dimensions (W x D x H)	approx. 647 x 530 x 260mm
Weight	Approx. 19.8kg

All specifications subject to change without notice.

Borderless 10x15cm photo lab quality print speed based on default driver setting using ISO/JIS-SCID N2 on Canon Photo Paper Plus Glossy II media

Document print speed (ipm) on plain paper is measured based on the office category test of ISO/IEC 24734.

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.

Ink yield may vary depending on texts/photos printed, applications software used, print mode and type of paper used. For yield information see www.canon-europe.com/ink/yield

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¹ Ink droplets can be placed with a minimum pitch of 1/4800 inch

² 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.

³ Declared yield value determined based on Canon standard method referring to ISO/IEC 24711.

⁴ Declared yield value in accordance with ISO/IEC 24711. Values obtained by continuous printing.

⁴ When printing ISO/JIS-SCID N2 pattern on A4 size plain paper using default settings.