

Pure professional performance. Archival quality photos in black and white or colour.



The Pro9500 MK II has been designed with the DNA of Canon EOS cameras and is built for supreme durability and reliability. The Pro9500 MKII uses pigment-based inks for all 10 colours, which is a first in the PIXMA series. This improves photo expressiveness using colour space expansion and supports professional monochrome printing. The Pro9500 features FINE print-head technology that allows precise ejection of microscopic ink droplets as small as 3pl for all colours. Combined with high resolution of 4800 x 2400 dpi, FINE produces photo quality which are sharp and grain free. The Pro9500 is the perfect printing solution for professionals who demand archival quality photos up to A3+ in black and white or colour.



Key Features

Ambient Light Correction

- Ambient light correction ensures the quality of a print image viewed in a working environment as well as when it is exhibited

Archival Quality

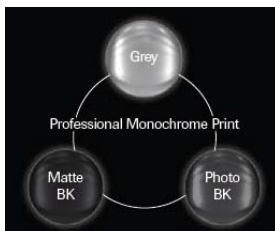
- LUCIA pigment ink for display permanence ratings in excess of 100 years for colour images and greater than 200 years for black & white photos with selected Canon photo and Fine Art paper².

Monochrome Print Quality

- 3 full-time monochrome ink tanks (Photo Black, Matte Black and Grey). No need to swap ink tanks.
- The Matte Black ink provides high density true black renditions on fine art papers; the Photo Black ink provides high contrast and the grey ink reduces graininess and lines and stabilises the grey balance in the print. While the grey ink also reduces metamerism where composite grey inks make image areas look different under different lighting conditions.
- 3 times quicker in greyscale than previous model

Easy-PhotoPrint Pro Software (version 2)

- Simple plug-in connection from Digital Photo Professional (DPP) or Adobe Photoshop CS/CS2/CS3
- Directly print RAW images. No need to convert your data to TIFF or JPEG
- Customise and save frequently used print settings offering the highest level of control through colour management and monochrome printing.



4800^{Maximum} dpi

3^{Minimum} pl

10
Colour

LUCIA
ink

Borderless Printing

Easy-PhotoPrint Pro

PictBridge

Fine Art
Paper

DVD/CD Print

Quality images

4800 x 2400 dpi resolution for high quality photos and documents¹

Detail

3 picolitre FINE print-head technology result in sharper text and enhanced image detail

Efficient Individual Ink Tanks

10 individual colour ink tanks, including 3 types of black inks producing high quality b&w photos

LUCIA pigment ink

Archival quality in excess of 100 years for colour and 200 years for black and white photos²

A3 borderless

Produce professional, borderless photo prints up to A3+⁷

Advanced Software

Professional output settings, assisted by "Easy-PhotoPrint Pro" and Adobe Photoshop elements

Click-Connect-Print

Print photos directly from compatible digital cameras using PictBridge technology, no need for a PC

Fine Art Paper

Supports printing onto Fine Art paper and a wide range of print media from the front feeder

DVD/CD Print

Precise, fast, high-quality direct printing on printable DVD/CD media



Why print when you can PIXMA?

Unleash your creativity with the Canon PIXMA PRO 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 PRO9500 Mk II

Professional Photo Inkjet Printer

Canon
advanced simplicity®



For best results use genuine Canon consumables (PGI-9 Series)

PIXMA PRO9500 Mk II Technical Specifications		
Printer Functions		
Printing Speed*	Photo Paper Plus Semi-gloss (11"x14" image on A3+ with border): approx. 4mins in standard quality; approx. 7mins 55 sec. in high quality	
Printing Resolution¹	4800 x 2400 dpi	
Borderless Printing	A3+, A3, A4, Letter, 5" x 7", 6" x 4", 8" x 10", 10" x 12", 14" x 17"	
Ink Tanks	PGI-9 PM/PBK/MBK/PC/GY/M/Y/C/G/R – Pigment ink tanks	
Ink Yield*	11" x 14" image: PGI-9PM – approx. 53, PGI-9PBK – approx. 73, PGI-9MBK – approx. 167, PGI-9PC – approx. 71, PGI-9GY – approx. 19, PGI-9M – approx. 121, PGI-9Y – approx. 121, PGI-9C – approx. 84, PGI-9G – approx. 228, PGI-9R – approx. 109	
Approx. Paper Handling (ASF / Front Feed)	Plain Paper:	150 / 1
	Photo Paper Pro Platinum (PT-101)	20 / 1
	Photo Paper Plus Glossy II (PP-201):	A3+: 1, A3/A4/5"x7": 10, 6"x4": 20 / A3+/A3/A4/5"x7"/6"x4": 1
	Photo Paper Plus Semi-gloss (SG-201):	A3+: 1, A3/A4/Letter/8"x10": 10, 6"x4": 20 / A3+/A3/A4/Letter/14"x17"/10" x12"/8"x10"/6"x4": 1
	Matte Photo Paper (MP-101):	A3+:1, A3/A4/Letter:10 6"x4": 20 /A3+/A3/A4/:Letter/6"x4":1
	Fine Art Paper "Photo Rag" (FA-PR1):	A3+/A3+A4/Letter: 1 / 1
	Fine Art Paper "Premium Matte" (FA-PM1):	N/A / A3+/A3/A4/Letter: 1
	Fine Art Paper "Museum Etching" (FA-ME1):	N/A / A3+/A3/A4/Letter: 1
	Other Fine Art Paper	A3+/A3/A4/Letter: 1 / A3+/A3/A4/Letter:1
	Photo Stickers (PS-101):	1 / 1
Supported Paper Sizes	A3+, A3, A4, Letter, Legal, Ledger, A5, B5; Photo cards (4x6", 5x7", 8x10")	
Supported Paper Weights	ASF: 64-105g/m ² (supported Photo Paper Pro Platinum PT-101 300g/m ²) Front Feed: up to 1.2mm	
Recommended Printable Area	Top Margin: 3mm / Bottom Margin: 5mm; Left/Right margin: 3.4mm (Letter/Legal: Left 6.4mm, Right 6.3mm) Top margin :35mm / Bottom margin: 35mm (when printing on Fine Art Paper - PhotoRag, Premium Matte, Museum Etching and Other Fine Art Paper)	
General Features		
Bundled Software	Windows: Easy-PhotoPrint PRO V2, Easy-PhotoPrint Pro, Adobe PhotoShop Elements 6 Macintosh: Easy-PhotoPrint PRO V2, Easy-PhotoPrint Pro, Adobe PhotoShop Elements 6	
Interface	PC: USB 2.0 Hi-Speed ⁵ Camera Direct: Direct Print Port (PictBridge) ³	
Operating System	Windows Vista/Vista SP1/XP SP2/SP3/2000 Professional SP4, Mac OS X v 10.3.9 or later	
Included as Standard	PIXMA Pro9500 MkII Inkjet Printer, CD Tray, Setup Software & User's Guide CD-ROM, Adobe Photoshop Elements 6 DVD, 10 individual ink tanks (PGI-9PM, PGI-PBK, PGI-MBK, PGI-PC, PGI-GY, PGI-M, PGI-Y, PGI-C, PGI-G, PGI-R), Print-head, 12 months warranty card, power cord	
Power Source	AC 100-240V	
Power Consumption	Max: 14W ⁶ , Standby: 1.2W, Off: 0.9W	
Acoustic Noise Level	36dB(A) in best quality mode	
Operating Environment	5-35°C, 10-90% Humidity	
Dimensions (W x D x H)	660 x 355 x 193 mm (min. dimensions, paper trays & other extensions closed)	
Weight	Approx. 15.2 kg	

Fine Art Paper



**Fine Art Paper "Photo Rag"™
FAPR1**
Smooth, bright white, 100% cotton rag based paper with a soft, velvet texture.



**Fine Art Paper Premium Matte
FAPM1**
A premium heavyweight paper with a smooth, non-glare matte surface.



**Fine Art Paper Museum Etching
FAME1**
Thick, 350gsm fine art paper with a subtle surface texture.

* Ink yield calculation is based on printing Photo (11" x 14" image) (colour): When printing ISO/JIS-SCID N2 pattern at 11" x 14" size continuously on A3+ Photo Paper Plus Semi-gloss, with the default settings of Photo Paper Plus Semi-gloss using Windows XP printer driver and Photoshop CS2. Ink yield may vary depending on photos 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

Disclaimers

- Ink droplets can be placed with a pitch of 1/4800 inch at minimum.
- WIR Display Permanence Ratings are based on accelerated testing for framed prints, under glass with 5mm air gap. Testing is conducted at 24° C, 60 % relative humidity and with a 35 lux light source.
- PictBridge camera direct printing requires PictBridge compatible digital cameras in order to function. Check with your digital camera manufacturer or users guide to determine PictBridge compatibility.
- 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. The default mode setting is "High" mode.
- USB 2.0 Hi-Speed performance requires Windows Vista, XP with Service Pack 1 or Windows 2000 with Service Pack 4 with pre-installed USB 2.0 Hi-Speed port.
- When printing ISO/JIS-SCIND N2 pattern bordered on A3 size plain paper with the default settings.
- Supported paper types for borderless printing: Photo Paper Plus Glossy, Photo Paper Plus Semi-gloss, Matte Photo Paper

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