	PIXMA Pro9000 Mark II
PRINTER FUNCTIONS	
Print Resolution	Up to 4800 x 2400 dpi
Print Engine	InkJet 8-ink with minimum 2 pl droplet size & FINE print head
Photo Lab Quality Speed	A3+: Approx. 83 seconds (Standard) [1]
Ink Cartridge Configuration	Single Ink technology - 8 separate ink tanks (CLI-8BK, CLI-8C, CLI-8M, CLI-8Y, CLI-
	8PC, CLI-8PM, CLI-8R, CLI-8G)
Black Ink Tank Life	Black: 400 pages [2] (CLI-8BK)
DIACK TITK TATIK LITE	Black: 1145 photos [3]* (CLI-8BK)
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	*Estimated Supplemental Yield
Colour Ink Tank Life Media Type	Cyan: 625 pages (CLI-8C), Magenta: 478 pages (CLI-8M), Yellow: 555 pages (CLI-8Y),
	Photo Cyan: 5920 pages* (CLI-8PC), Photo Magenta: 5820 pages* (CLI-8PM), Red:
	5840 pages* (CLI-8R), Green: 5805 pages*(CLI-8G) [2]
	Cyan: 790 photos* (CLI-8C), Magenta: 565 photos* (CLI-8M), Yellow: 280 photos (CLI-
	8Y), Photo Cyan: 198 photos (CLI-8PC), Photo Magenta: 146 photos (CLI-8PM), Red:
	2770 photos* (CLI-8R), Green: 2775 photos* [3] (CLI-8G)
	(
	*Estimated Supplemental Yield
	Plain Paper, Envelopes, Fine Art Paper "Museum Etching" (FA-ME1), Fine Art Paper
	"Photo Rag TM " (FA-PR1), Fine Art Paper Premium Matte (FA-PM1), Photo Paper Pro
	Platinum (PT-101), Photo Paper Pro II (PR-201), Photo Paper Plus Glossy II (PP-201),
	Photo Paper Plus Semi-gloss (SG-201), Glossy Photo Paper "Everyday Use" (GP-501),
	Matte Photo Paper (MP-101), High Resolution Paper (HR-101N), T-shirt Transfer (TR-301), Photo Stickers (PS-101), Other Recommended Fine Art Paper [4]
	301), Filoto Stickers (F3-101), Other Recommended Fille Alt Faper [4]
Madia lanut	Chapt Fooder May 450 shoots
Media Input	Sheet Feeder: Max. 150 sheets
	Front Feeder: 1 sheet
	DVD/CD Tray: 1 printable DVD or CD
Media Size	Sheet Feeder: A3+, A3, B4, A4, B5, A5, Letter, Legal, 25 x 30cm (10 x 12 in), 20 x
	25cm (8 x 10 in), 13 x 18cm, 10 x 15cm
	Front Feeder: 36 x 43cm (14 x 17 in) and as above
Media Weight	Sheet Feeder: 64 to 105 g/m² and supported Canon special media up to 300 g/m²
	Front Feeder: Thickness up to 1.2mm
DVD/CD Printing	Available as standard
Two Sided Printing	Available by manual operation only using plain paper in A3+, A3, A4, B5, A5 & Letter
	sizes (Windows only)
Borderless Printing	Yes (A3+, A3, A4, 36 x 43cm, 25 x 30cm, 20 x 25cm, 13 x 18cm, & 10 x 15cm sizes)
Interface and Software	
Interface Type - PC	USB 2.0 Hi-Speed
Interface Type - Camera	Direct Print Port: Camera direct photo printing from PictBridge compliant digital cameras
	& camcorders
Interface Type - Mobile Phone / PDA	Photo printing via PictBridge
Supported Operating System	Windows Vista / Windows XP SP1, SP2 / Windows 2000 Professional SP4
	Mac OS X v.10.3.9 - 10.5
Minimum System Requirements	Windows Vista,1 GHz processor,512MB RAM
	Windows XP SP2, SP3, Windows 2000 Professional SP4, 300MHz processor
	all: 128mb/SVGA 800 x 600/ 450MB Hard Drive available/CD-ROM Drive
	(DVD-ROM Drive, Windows XP/Vista and 1.5GB available Hard Drive required for
	Adobe Photoshop Elements 6)
	Mac OS X: Intel processor, PowerPC G5, PowerPC G4 (867MHz or faster)/512MB
	RAM/Internet Explorer 6.0 or Safari/Display XGA 1024 x 768 / 600MB Hard Drive
	space/CD-ROM Drive
	(DVD-ROM Drive, OS X v10.4.8 - 10.5.2 and 1GB available Hard Drive required for
	Photoshop Elements 6)
Driver Features	Windows: Photo Optimizer PRO, Image Optimizer, Photo Noise Reduction, Vivid Photo
Driver Features	, , ,
	Mac: Photo Optimizer PRO, Photo Noise Reduction, Vivid Photo
Software Included	Windows & MAC OS V: Facy PhotoPrint Pro Facy PhotoPrint EV CD LabelDrint
Software Included	Windows & MAC OS X: Easy-PhotoPrint Pro, Easy-PhotoPrint EX, CD-LabelPrint,
	Adobe Photoshop Elements 6

General Features		
Power Source	AC 100-240V, 50/60Hz	
Power Consumption	Standby: Approx. 1.2W	
	Off: Approx. 0.9W	
	Printing: Approx. 16W	
Temperature Range	Operating environment: 5° - 35° C	
Humidity	Operating humidity: 10 - 90%RH (no condensation)	
Acoustic Noise Levels	Printing: Approx. 42.5 dB(A) in best quality mode	
Dimensions (W x D x H)	660 x 354 x 192mm	
Weight	Approx. 14.4kg	
	Standard disclaimers	
	All specifications subject to change without notice.	
	Print speed may vary depending on system configuration, interface, software, do	
	complexity, print mode, page coverage, type of paper used and does not take into	0
	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.	
	All brand and product names are trademarks of their respective companies.	
	Microsoft, Windows and the Windows logo are trademarks, or registered tradema	arks of
	Microsoft Corporation in the United States and/or other countries.	
	For more information on ChromaLife100 please visit www.canon-	
	europe.com/chromalife100	
	Footnotes	
	[1] 11X14" image printed with borders onto A3+ PR-201 media using standard settin	igs
	[2] Declared yield value in accordance with ISO/IEC 24711. Values obtained by cont printing.	tinuous
	[3] When printing Canon standard photos continuously on 10x15cm Canon Photo Pa	aper
	Pro II with standard settings, using Windows Vista printer driver in borderless prin	
	mode and Windows Vista Home Premium Photo Gallery.	9
	Declared yield value determined based on Canon standard method referring to IS	SO/IE0
	24711.	
	[4] Supports a range of non-Canon Fine Art medias. ICC profiles and Art Paper Print	tina
	Guide can be downloaded from http://software.canon-europe.com/	9