

# Stunning Professional Quality Photos

up to A3+ size



The PIXMA PRO-200 maximises the performance of an 8-colour ink system to create professional photos up to A3+ sizes easily. Crystal-fidelity digital image processing workflow ensures the highest retention of image quality from image capture to print, making it the ideal companion for all professional photographers and graphic artists.

#### HIGH QUALITY

The unique 8-colour dye ink system in the PIXMA PRO-200 delivers a wider colour gamut than 4 or 6 ink systems, delivering superb contrast and enhanced blacks, with richer colour expression in red and blue zones. The Optimum Image Generating (OIG) System also analyses each area of print and chooses the best ink mixture to ensure the most accurate colour representation in print.



#### **EXTENDED PRINT LONGEVITY**

The new inks are designed for excellent print longevity, resisting fading and image degradation under common display conditions.

ChromaLife 100+	GAS FASTNESS	LIGHT FASTNESS	ALBUM LIFE
Test Items	Ozone	Xenon	Photo Album (Dark Storage)
Test Standard	JEITA	JEITA	JEITA
Canon Photo Paper Pro Platinum	Approx. 10 years	Approx. 50 years	Approx. 200 years
Canon Photo Paper Pro Luster	Approx. 10 years	Approx. 50 years	Approx. 200 years

### VERSATILE MEDIA PAPER HANDLING



The ability to print stunning images on a diverse range of paper media sets this printer apart from the competition. Aside from matte, semi-gloss, super high gloss to Fine Art grade papers up to A3+ sizes, the PRO-200 also handles thicker papers easily with a manual feed tray for straighter path feeding. An included multi-purpose tray rounds up the impressive paper handling, giving the user additional options to print disk labels, and even nail stickers.

## SUPPORTS PRINTING OF PANAROMIC PHOTOS AND CUSTOM BORDER MARGINS

The PRO-200 supports your creative vision with options to customise border margins for perfect framing requirements, panorama size paper at 210 x 594 mm as well as the ability to print on long paper lengths up to 990.6mm.



#### HIGH PRODUCTIVITY



## COMPACT AND SPACE SAVING

15% smaller in footprint compared to predecessor models, taking up less space on work desks.



## RELIABLE PAPER FEEDING

An automatic skew correction function prevents mistakes in paper alignment and reduces paper wastage.



## 76.2-MM COLOUR LCD DISPLAY

Allows easy navigation of printer functions, as well as monitoring ink levels and paper settings.



## **WORKFLOW SOLUTIONS**

## **CANON PROFESSIONAL PRINT & LAYOUT**SEAMLESS WORKFLOW INTEGRATION

The Canon Professional Print & Layout software enables a professional screen-to-print workflow for precise layout control and soft-proofing.

For users of supported Canon EOS system camera, Canon Crystal-fidelity technology extracts the maximum possible dynamic range, colour expression and sharpness, bringing images from camera to print effortlessly for hobbyists and professionals alike.



#### **MEDIA CONFIGURATION TOOL**

FOR OPTIMAL PRODUCTIVITY

Simplifies media management for Canon and third party media, allowing you to customise media in both the driver and printer for optimum print result.



SPECIFICATIONS			ICATIONS	PIXMA PRO-200	
	Maximum Printing Resolution '1		4800 (horizontal) x 2400 (vertical) dpi		
	Number of Ink Cartridges			8	
		279.4 x 355.6 mm	Colour, PT-101	1 min 30 s	
	Photo Print Speed '2 (11 x 14") image on A3+ with Border	Mono, PT-101	2 min 50 s		
	(Approx.) 101.6 x 152.4 mm (4 x 6") Borderless		Colour, PT-101	35 s	
	Maximum Printal	ole Paper Length	Top Tray	Bordered: 322.2 mm (12.7"), Borderless: 329 mm (A3+/13")	
	maximum rintable raper Zeligili		Manual Feed Tray	Bordered: 323.4 mm (12.7"), Borderless: 329 mm (13")	
	Printable Area		Borderless Printing	Top/Bottom/Right/Left Margin: each 0 mm	
			Bordered Printing	Top Margin: 3 mm, Bottom Margin: 5 mm, Left/Right Margin: each 3.4 mm (LTR/LGL: Left: 6.4 mm, Right: 6.3 mm) Recommended Top/Bottom/Right/Left Margin for Fine Art Paper: each 25 mm	
	Supported Media		Multi-purpose Tray	Printable Nail Sticker (NL-101), Printable Disc	
			Top Tray	A3+, A3, A4, A5, B4, B5, LTR, LGL, Ledger, Hagaki, 177.8 x 254 mm (7 x 10"), 304.8 x 304.8 mm (12 x 12") 88.9 x 127 mm (3.5 x 5"), 101.6 x 152.4 mm (4 x 6"), 124 x 177.8 mm (5 x 7"), 203.2 x 254 mm (8 x 10"), 254 x 304.8 mm (10 x 12"), Square 127 x 127 mm (5 x 5"), 210 x 594 mm Custom Size: Width 89 - 329 mm, Length 127 - 990.6 mm	
	Paper Size	Manual Feed Tray	A3+, A3, A4, B4, LTR, LGL, Ledger, 304.8 x 304.8 mm (12 x 12"), 203.8 x 254 mm (8 x 10"), 254 x 304.8 mm (10 x 12"), 210 x 594 mm Custom Size: Width 203.2 - 330.2 mm, Length 254 - 990.6 mm		
			Multi-purpose Tray	120 x 120 mm	
			Borderless Printing *3	Up to A3+	
	Paper Weight		Top Tray	Plain Paper: 64 - 105 g/m², Canon Genuine Paper (maximum): approx. 380 g/m²	
	· •		Manual Feed Tray	Canon Genuine Paper (maximum): approx. 380 g/ $m^2$ , or Paper Thickness 0.1 $\sim$ 0.6 mm or less	
TS	Windows Please visit https://asia.canon to confirm 0S			Windows 10 / 8.1 / 7 SP1 "4	
S &	Macintosh compatibility and to download the latest driver.		compatibility and to download the latest driver.	0S X 10.11.6, mac0S 10.12 ~ 10.15	
	Interface			Wireless LAN: 2.4GHz & 5GHz, IEEE 802.11a/b/g/n, 100Base-TX/10Base-T, USB 2.0	
IC A.	Mobile Printing Applications			Creative Park, Canon PRINT Inkjet/SELPHY, Easy-PhotoPrint Editor	
뿔	Other Connectivity Features			Canon Print Service, PIXMA Cloud Link, Mopria, AirPrint, Windows 10 Mobile, Wireless PictBridge, Direct Wireless	
SE	Power Consumption (Approx.)			16 W (1.0 W Standby)	
SYS	Windows Ple Macintosh Cor Interface Mobile Printing Applications Other Connectivity Features Power Consumption (Approx.) Operating Environment ** Recommended Environment ** Storage Environment Dimensions (W x D x H) (Approx.) Weight (Approx.)			Temperature: 5 ~ 35 °C, Humidity: 10 ~	90 % RH (no dew condensation)
E K				Temperature: 15 ~ 30 °C, Humidity: 10 ~ 80 % RH (no dew condensation)	
OR G	Storage Environment			Temperature: 0 ~ 40 °C, Humidity: 5 ~ 95 % RH (no dew condensation)	
¥::	Dimensions (W x D x H) (Approx.)			639 x 379 x 200 mm	
Weight (Approx.)		prox.)		14.1 kg	
	A3+ Colour, Photo Paper PT-101 (ISO/JIS-SCID N2 test file) <sup>7</sup> (Sheets)			CLI-65 BK: 69 '9	CLI-65 PC: 59*9
				CLI-65 GY: 96 ° CLI-65 LGY: 139 °	CLI-65 M: 77 *9 CLI-65 PM: 54
				CLI-65 C: 51	CLI-65 Y: 55
9	A2. Mana Bhata	D DT 404		CLI-65 BK: 43	CLI-65 PC: 78*9
PAGE YIELD	A3+ Mono, Photo Paper PT-101 (ISO/JIS-SCID N2 test file) '7 (Sheets)			CLI-65 GY: 35	CLI-65 M: 270 <sup>-9</sup>
AGE				CLI-65 LGY: 44	CLI-65 PM: 108 "
4				CLI-65 C: 181 ° CLI-65 BK: 860 °	CLI-65 Y: 250 ° CLI-65 PC: 275
		01.6 x 152.4 mm (4 x 6") Colour, Photo Paper PT-101		CLI-65 GY: 595*	CLI-65 M: 610 °
	(ISO/IEC 29103 test file) ' <sup>2</sup> (Sheets)		CLI-65 LGY: 965*9	CLI-65 PM: 320	
				CLI-65 C: 482 *9	CLI-65 Y: 295
	Warranty			1 Year warranty "0	
	MRP			₹ 41 401.00/U incl. of all taxes	

- Specifications are subject to change without notice.

  1 Ink droplets can be placed with a pitch of 1/4800 mm at minimum.

  2 Photo print speed is based on the default setting using ISO/JIS-SCID N2 and does not take into account data processing time on host computer.

  Print speed may vary depending on system configuration, interface, software, document complexity, print mode, page coverage, type of paper used etc.

  3 Paper types NOT supported for borderless printing are as follows: Envelope, High Resolution Paper, T-shirt Transfer and Photo Stickers.

  4 Operation can only be guaranteed on a PC with pre-installed Windows 7 or later.

  5 The performance of the printer may be reduced under certain temperature and humidity conditions.

- For the temperature and humidity conditions of papers such as photo paper, refer to the paper's packaging or the supplied instructions.
- When printing ISO/JIS-SCID N2 test file at 279.4 x 355.6 mm (11 x 14") size continuously on A3+ Photo Paper Pro Platinum (PT-101), with the default settings of testing paper using Windows 10 printer driver and Phtotoshop CC.
- Declared yield value in accordance with ISO/IEC 24711 (for A4) using ISO/IEC 24712 test file and ISO/IEC 29102 (for 101.6 x 152.4 mm (4 x 6") using ISO/IEC 29103 test file. Value obtained by continuous printing. Right-click the image on Windows 10 and select "Print" from the menu to print.
- \*9 Estimated Supplemental Yield.
- \*10 Warranty is subject to terms & Conditions. For details, please visit https://in.canon/en/consumer/web/warrantytermsandconditions.



Delighting You Always

CANON INDIA PVT. LTD.
7th & 8th Floor, Tower B, Building No.: 5, DLF Epitome, DLF Phase III, Gurugram - 122002 For more information call 1860 180 3366 or visit in.canon/consumer

Dealer's Stamp