

BRILLIANT AND BOLD

WITH NEW FLUORESCENT PINK INK







GP-5200

Introducing the new Canon imagePROGRAF GP-5300 and GP-5200 with the world's first* aqueous pigment fluorescent ink and PANTONE™ colour calibration for stunning and accurate print results. Driven by a range of Canon software applications to increase productivity and maximise possibilities.

*Among major manufacturers of aqueous pigment large format printers excluding sublimation transfer system, as of September 30, 2021. Canon research.



EXPANDED COLOUR CAPABILITIES



The LUCIA TD pigment inks, including the fluorescent pink ink, offer a wide colour gamut and high colour performance, producing vibrant and eye-catching hues from pastels to neon variations.

INDUSTRY-STANDARD COVERAGE

In addition to coverage of "PANTONE FORMULA GUIDE

Solid Coated"2, which is used in a wide range of

applications, the new imagePROGRAF GP-5300 and

GP-5200 have been awarded the world's first

PANTONE™ 3-calibrated license for "PANTONE PASTELS &

NEONS GUIDE Coated"4, which includes fluorescent and



EXCELLENT PRINT QUALITY



All imagePROGRAF printers employ L-COA PRO processing engine and FINE print head technology, delivering superior print quality and accuracy at high speeds. Non-firing nozzle detection automatically compensates for nozzle blockage, ensuring the best quality on every print.

SPACE SAVING FULL FRONT OPERATION

All operations can be performed from the front of the printer. Suitable for applications with limited space.

PRINT FROM USB THUMB DRIVE

Fast and easy printing without the use of a computer. Simply insert the USB flash drive into the printer's USB port, view the image on the operation panel, and print!



REPRINT WITHOUT COMPUTER

BORDERLESS PRINTING

pastel colours.

Borderless printing is possible for all supported media in standard and custom sizes. With additional features such as three-sided edge-to-edge printing, the printers can handle any printing task with ease.

HOT SWAP INK TANKS

By reserving ink in the sub ink tanks at all times, you can replace the ink tanks without interrupting printing. This avoids downtime during continuous printing and allows you to make full use of the ink in the ink tanks.



- ¹ Among major manufacturers of aqueous pigment large format inkject printers excluding sublimation transfer system, as of September 30, 2021. Canon research.
- ² PANTONE FORMULA GUIDE Solid Coated colour gamut coverage rate of GP-5300/GP-5200 is 94% when using Premium Semi-Glossy Paper 2 with imagePROGRAF printer driver at [Poster/Photo (Fluorescent)] [High] (600dpi).
- $^{\scriptscriptstyle 3}$ PANTONETM is a trademark or registered trademark of Pantone LLC.
- ⁴ PANTONE PASTELS & NEONS GUIDE Coated colour gamut coverage rate of GP-5300/GP-5200 is 85% when using Premium Semi-Glossy Paper 2 with imagePROGRAF printer driver at [Poster/Photo (Fluorescent)] [High] (600dpi).



Managing print jobs has never been easier with Canon software applications and solutions. They are specifically designed to keep every print on track and improve your workflow and productivity.

POSTERARTIST LITE WITH ADVANCED FEATURES



The latest version of PosterArtist Lite software is included, allowing businesses to create high impact posters with vivid colours easily. With advanced features and new templates, you can achieve vibrant prints with an expanded colour gamut or deploy fluorescent ink in specific areas, so that text, figures and clip art in pink and orange are truly outstanding.

OTHER PRINT & MANAGEMENT SOLUTIONS:

- Direct Print Plus
- Free Layout plus
- imageRUNNER Advance Direct Enlargement Copy
- Easy-PhotoPrint Editor
- Canon PRINT inkjet/SELPHY
- Media Configuration Tool
- Accounting Manager
- Device Management Console



PRINTER		GP-5300	GP-5200	
Printer Type		5-Colour + Fluorescent Pink, 36" (914 mm)	5-Colour + Fluorescent Pink, 24" (610 mm)	
Number of Nozzles		15,360 nozzles (MBK, BK, C, M, Y, FP: 2,560 nozzles each)		
Max. Print Resolution		2400 × 1200 dpi		
Nozzle Pitch		1200 dpi (2 lines)		
Line Accuracy*1 Min. Ink Droplet Size		± 0.1 % or less		
Salas Ink		5 pl 130 ml / 300 ml (MBK, BK, C, M, Y, FP)		
Ink Capacity Bundled Starter Ink		90 ml (MBK, BK, C, M, Y, FP)		
Ink Type		Pigment Ink		
Printer Languages		SG Raster (Swift Graphic Raster), PDF (Ver. 1.7), JPEG (Ver. JFIF1.02)		
Print Solutions		Apple AirPrint, Direct Print Plus, Easy-PhotoPrint Editor, Canon PRINT Inkjet/SELPHY, Canon Print Service,		
		Free Layout plus, PosterArtist Lite, imageRUNNER ADVANCE Direct Enlargement Copy		
Management Solutions		Media Configuration Tool, Accounting Manager, Device Management Console, Quick Utility Toolbox		
Interface (Built-in)	Standard	Hi-Speed USB, Full Speed (12 Mbit/sec), Hi-Speed (480 Mbit/sec), Bulk Transfer, Series B (4 pins), USB Memory (Direct Print for JPEG/PDF files) IEEE 802.3 10base-T, IEEE 802.3 10base-TX/Auto-Negotiation, IEEE 802.3ab 1000base-T/Auto-Negotiation, IEEE 802.3x Full Duplex,		
	Network	SNMP, HTTP, FTP, TCP/IP (IPv4/IPv6)		
	Wireless LAN	IEEE802.11 b/g/n, WEP (64/128bit), WPA-PSK (TRIP/AES), WPA2-PSK (TKIP/AES)		
Standard Memory		2 GB		
Hard Disk		500 GB		
PRINT SPEED ^{'2}		A0 SIZE A1 SIZE		
Plain Paper		44 sec [Fast]	25 sec [Fast]	
(Poster/Photos, Fluorescent)		1 min 18 sec [Standard]	44 sec [Standard]	
Heavyweight Coated Paper HG		1 min 41 sec [Fast]	55 sec [Fast]	
(Poster/Photos, Fluorescent) Glossy Photo Paper HG 170		2 min 36 sec [Standard] 6 min 19 sec [Standard]	1 min 22 sec [Standard] 3 min 28 sec [Standard]	
(Poster/Photos, Fluorescent)		9 min 41 sec [High]	5 min 18 sec [High]	
(FOSENT/FIDE SECENT) 9 THIN 41 SEC [FIGIT] 5 THIN 10 SEC [FIGIT] MEDIA HANDLING				
Media Width	Roll Paper / Cut Sheet	203.2 ~ 917 mm	203.2 ~ 610 mm	
Media Thickness	Roll Paper / Cut Sheet	0.07 ~ 0		
Min. Printable Length	Roll Paper	203.2 mm		
	Cut Sheet	279.4 mm		
	Roll Paper	18 m³³		
Max. Printable Length Cut Sheet		1.6 m		
Max. Roll Outer Diameter		150 mm or less		
Media Feed Roll Paper / Cut Sheet		Top Load / Front Output*4		
and Output Method	·	CHE COLOR OF THE C		
Borderless Printing	Printable Media Width	203.2 ~ 917 mm 203.2 ~ 610 mm Roll Paper - Top: 20 mm, Bottom: 3 mm, Side: 3 mm		
Margins	Recommended Area	Cut Sheet - Top: 20 mm, Bottom: 31 mm, Side: 3 mm (Apple AirPrint) Cut Sheet - Top: 20 mm, Bottom: 20 mm, Side: 3 mm (Others)		
		Roll Paper - Top: 3 mm, Bottom: 3 mm, Side: 3 mm		
	Printable Area	Roll Paper - Top: 0 mm, Bottom: 0 mm, Side: 0 mm (Borderless Print) Cut Sheet - Top: 3 mm, Bottom: 12.7 mm, Side: 3 mm (Apple AirPrint) Cut Sheet - Top: 3 mm, Bottom: 20 mm, Side: 3 mm (Others)		
DIMENSIONS & WEIGHT [®]				
Packaged Dimensions (W x D x H) Weight		1462 x 913 x 709 mm	1152 x 913 x 705 mm	
	Main Unit + Pallet	79 kg	69 kg	
	Stand + Basket	1362 x 824 x 268 mm	1055 x 824 x 268 mm	
		17 kg	16 kg	
	Main Unit + Stand	1462 x 1122 x 820 mm	1152 x 913 x 961 mm	
	+ Basket + Pallet	102 kg	84 kg	
Dimensions (W x D x H) Weight	Main Unit	1289 x 748 x 489 mm 49 kg	982 x 748 x 489 mm 41 kg	
		1289 x 870 x 1060 mm (Basket Open)	982 x 870 x 1060 mm (Basket Open)	
	Main Unit + Stand	1289 x 757 x 1060 mm (Basket Open)	982 x 757 x 1060 mm (Basket Closed)	
	+ Basket	59 kg	50 kg	
POWER AND OPERATING REQUIREMENTS				
Power Supply AC 100 ~ 240 V, 50 - 60 Hz			/, 50 - 60 Hz	
Power Consumption	Operation*6	74 W or less	71 W or less	
	Sleep Mode*6	2 W or less	2 W or less	
	Power OFF	0.3 W or less	0.3 W or less	
Recommended	Temperature	15~3		
Environment	Humidity	10 - 80 % RH (no dew condensation)		
Acoustic Sound	Acoustic Power*7	Operation: Approx. 67 dB Operation: Approx. 49 dB (A)		
Acoustic Sound	Acoustic Pressure*7	Operation: Approx. 49 dB (A) Standby: 35 dB (A) or less		
ACCESSORIES		Standby. 55 d		
Stand + Basket		SD-33 (Included)	SD-24 (Optional)	
2" / 3" Roll Holder (Optional)		RH2-35	RH2-28	
CONSUMABLES		255	220	
Ink Tank		PFI-8120 (130 ml) / PFI-8320 (300 ml)		
Print Head		FF-612U (130 tili)/ FF-622U (300 tili)		
Cutter		CT-08		
Maintenance Cartridge		MC-31		
		WC 31		

- Design and specifications are subject to change without notice.

 *1 User adjustments are required. Printing environment and media must match those used for the adjustments. Paper required: Plain paper, CAD tracing paper, coated paper, CAD translucent matte film only.

 *2 Time taken to print one page does not include time required for data processing, data transfer and pre-printing operations.

 *3 Varies according to the operating system and application.

 *4 For cut sheet, manual feed using media locking lever.

 *5 Include roll holder set, exclude ink and print head.

 *6 Using wired LAN.

 *7 Measured using ISO 7779 standard by using 36" Standard Plain Paper 2, standard mode and line drawing / text mode.



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