



## GP-200

24" (paper width)  
6 colour



# imagePROGRAF GP-200

## MAXIMISE YOUR PRINT MARKETING POTENTIAL WITH VIBRANT, EYE-CATCHING POSTER PRODUCTION

A compact, large format printer with newly developed fluorescent pigment ink for easy, high impact poster design, ideal for maximising sales and profits from retail and hospitality marketing.



- **Vivid colours**

Print eye-catching posters every time with advanced spot colour accuracy and fluorescent colour expression using newly developed fluorescent pink ink

- **Easy poster creation**

Create attractive and impactful marketing materials with PosterArtist, featuring new templates and built-in stock photo service, helping you produce stylish posters for any purpose

- **Professional finish**

High-precision paper edge detection supports free-size borderless printing for all paper roll sizes, making it easy to create borderless posters without cutting a printout

- **Direct to print**

Built in HDD allows for convenient and efficient printing of the saved data, also PDF and JPEG file can be printed from a USB memory without connecting to a PC

- **Compact design**

Maximise available office space with a small footprint printer that fits flat against the wall to offer full front usability, perfect for smaller offices

- **Security assured**

Have complete confidence in the security of your printouts with PIN-accessed Security Print feature

### PRODUCT RANGE



imagePROGRAF GP-300



imagePROGRAF GP-4000



imagePROGRAF GP-2000

**Canon**

  
**kewvisum**

## Make Your Posters Pop with the New 5-Color Plus Fluorescent Pink Ink imagePROGRAF GP-300/200 Large-Format Printers.

The imagePROGRAF GP Series ink has been specially formulated to create bright, bold images. Canon's unique "Radiant Infusion" technology layers the Fluorescent Pink Ink with other inks on the paper surface during printing, producing bright and soft color reproduction.

The imagePROGRAF GP Series is the world's first PANTONE® Calibrated printers for PANTONE® PASTELS & NEONS GUIDE coated.



Fluorescent Pink Ink

Radiant Infusion

Space-Saving Design

### Building on imagePROGRAF core technologies, the GP Series has Canon innovations built right in.

#### BUILT-IN HARD DRIVE

Increase productivity with the 500 GB built-in hard drive. Reprint images without the need for a PC for increased productivity.

#### DIRECT USB THUMB DRIVE PRINTING

Direct USB thumb drive printing supports JPEG and PDF file formats. Simply load files onto your USB drive, step right up to the printer, and plug your USB drive into the port.

#### SECURE PRINTING

Help guarantee that only you have access to your prints with the secure PIN printing feature. Set a numerical passcode and then enter that passcode at the control panel when it's time to print.

#### SPACE-SAVING DESIGN

The compact design of the imagePROGRAF GP-300/200 allows the printers to fit into small work environments where space is a premium.

#### PANTONE® CALIBRATED

The world's first PANTONE® Calibrated printers for PANTONE® PASTELS & NEONS GUIDE coated.



#### SOFTWARE SOLUTIONS

- **PosterArtist Lite** is an easy-to-use, template-driven poster creation software. Create professional posters, banners, and signage in just four (4) easy steps.

Choose from thousands of license-free images from third-party stock providers for complete poster customization!

- **Accounting Manager** helps track actual ink, media usage, and costs for up to 50 devices.

- **Direct Print Plus** lets you batch print files and monitor the status of more than one GP Series printer. Additional software features let you:

- Easily collate sets
- Display job progress
- Nest images

- **Free Layout Plus** lets you nest, tile, and create custom layouts before printing your files. Use the plug-in feature to print directly from Microsoft Office programs.

- **And Much More!!**

## Markets and Applications

Reproduce light, delicate pastel colors and vivid fluorescent and neon colors to create visually stunning graphics and posters for various markets and applications.



HEALTHCARE



HOSPITALITY



EDUCATION



SIGNAGE



GOVERNMENT



RETAIL

36" imagePROGRAF GP-300



24" imagePROGRAF GP-200



# TECHNICAL SPECIFICATIONS

# imagePROGRAF GP-200

<b>TECHNOLOGY</b>		<b>Borderless Printing Width (Roll Only)</b>	[Recommended] 515 mm (JIS B2), 594 mm (ISO A1), 10", 14", 17", 24" [Printable] 257 mm (JIS B4), 297 mm (ISO A3), 329 mm (ISO A3+), 420 mm (ISO A2), 8", 12", 15", 16", 18", 20", 22", 300 mm, 500 mm, 600 mm, and custom roll width (203.2 - 610 mm)
<b>Printer Type</b>	6 Colour 24"	<b>Maximum number of delivered prints</b>	Standard position of the basket : 1 sheet
<b>Print Technology</b>	Canon Bubblejet on Demand 6 colours integrated type (6 chips per print head x 1 print head)	<b>DIMENSIONS AND WEIGHT</b>	
<b>Print Resolution</b>	2,400 x 1,200 dpi	<b>Physical Dimensions WxDxH (mm) and Weight (Kg)</b>	982 x 870 x 1060 mm (Basket Open) 982 x 757 x 1060 mm (Basket Closed) 50 kg (Main Unit + Stand + Basket, including Roll Holder Set, excluding ink and print head)
<b>Number of Nozzles</b>	Total : 15,360 nozzles MBK, BK, C, M, Y, FP : 2,560 nozzles each	<b>Packaged Dimensions WxDxH (mm) and Weight (Kg)</b>	Printer (Main unit with pallet) : 1152 x 913 x 705 mm 69 kg Stand + Basket : 1055 x 824 x 268 mm 16 kg
<b>Line Accuracy</b>	±0.1% or less User adjustments necessary. Printing environment and media must match those used for the adjustments. CAD paper required: Plain paper, CAD tracing paper, coated paper, CAD translucent matte film only	<b>POWER AND OPERATING REQUIREMENTS</b>	
<b>Nozzle Pitch</b>	1,200 dpi x 2 includes Non-firing nozzle detection and compensation system	<b>Power Supply</b>	AC 100-240V (50-60Hz)
<b>Ink Droplet Size</b>	minimum 5 pl per colour	<b>Power Consumption</b>	Operation : Approx. 72 W Sleep mode : Approx. 2.0 W Default setting for the time to enter the Sleep mode : Approx. 5 Minutes Power off : Approx. 0.2 W
<b>Ink Capacity</b>	Bundled Starter Ink : 90 ml (MBK, BK, C, M, Y, FP) Sales Ink : 130 ml, 300 ml	<b>Operating Environment</b>	Temperature : 15-30°C, Humidity : 10-80% RH (no dew condensation)
<b>Ink Type</b>	Pigment inks : 6 colour MBK, BK, C, M, Y, FP	<b>Acoustic Noise (Power/Pressure)</b>	Pressure Operation : 49 dB (A) (Plain paper, Standard mode, Poster) (Measured on ISO7779 standard) Standby : 35 dB (A) or less Power Operation : 6.7 Bels (Plain paper, Standard mode, Poster) (Measured on ISO7779 standard)
<b>OS Compatibility</b>	Microsoft Windows 32 Bit : 7, 8.1, 10 Microsoft Windows 64 Bit : 7, 8.1, 10 Windows Server 2008R2, 2012, 2012R2, 2016, 2019 Apple Macintosh : macOS 10.13.6 - macOS 11	<b>Regulations</b>	Europe : CE mark, Other Countries : CB certification
<b>Printer Languages</b>	PDF (Ver.1.7), JPEG (Ver. JFIF 1.02)	<b>Environment Certificates</b>	TUV, CB
<b>Standard Interfaces</b>	USB A Port : USB Memory Direct Print for JPEG/PDF files USB B Port : Built-in Hi-Speed USB Ethernet : IEEE 802.3 10base-T, IEEE 802.3u 100base-TX / Auto-Negotiation, IEEE 802.3ab 1000base-T / Auto-Negotiation, IEEE 802.3x Full Duplex Wireless LAN : IEEE802.11n/IEEE802.11g/IEEE802.11b *Please refer to user manual how to activate/deactivate the wireless LAN	<b>WHAT'S INCLUDED</b>	
<b>MEMORY</b>		<b>What's in the Box?</b>	Printer, 1 print head, 1 roll holder (spool), 3 inch paper core attachment, Power Cable, 1 set of starter ink tanks, Set up guide, Printer Stand Setup Guide, Quick Guide, Safety/Standard Environment leaflet, User software CD-ROM (Win), PosterArtist Lite CD-ROM, EU Biocide Sheet, Important Information Sheet
<b>Standard memory</b>	2GB	<b>Software Included</b>	imagePROGRAF GP Printer Driver and PosterArtist Lite Other software available as Download from Web.
<b>Expansion slot : No</b>		<b>OPTIONS</b>	
<b>Hard Drive</b>	500GB	<b>Optional Items</b>	2/3" Roll Holder : RH2-28 Printer Stand : SD-24
<b>PRINTING SPEED</b>		<b>CONSUMABLES</b>	
<b>Poster:</b>		<b>User Replaceable Items</b>	Ink Tank : PFI-120 (130ml), PFI-320 (300ml) Print Head : PF-07 Cutter Blade : CT-08 Maintenance Cartridge : MC-31
<b>Plain Paper (A1)</b>	0:25 (Fast) 0:44 (Standard)	<b>Disclaimer</b>	Some images are simulated for clarity of reproduction. All data is based on Canon's standard testing methods. This leaflet and the specifications of the product have been developed prior to the date of product launch. Final specifications are subject to change without notice.™ and ®. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list to see which variety of paper/media is recommended.
<b>Heavy coated Paper (A1)</b>	0:55 (Fast) 1:22 (Standard)		
<b>Glossy photo Paper (A1)</b>	3:28 (Standard) 5:18 (High Quality)		
<b>MEDIA HANDLING</b>			
<b>Media Feed and Output</b>	Roll Paper : One Roll, Upper-loading, Front Output Cut Sheet : Upper-loading, Front Output (Manual feed using media locking lever)		
<b>Media Width</b>	Roll paper : 203.2 mm - 610 mm Cut sheet : 203.2 mm - 610 mm		
<b>Media Thickness</b>	Roll/Cut : 0.07 mm - 0.8 mm		
<b>Minimum Printable Length</b>	Roll paper : 203.2 mm Cut sheet : 279.4 mm		
<b>Maximum Printable Length</b>	Roll paper : 18 m (Varies according to the OS and application) Cut sheet : 1.6 m		
<b>Maximum Media Roll Diameter</b>	150 mm		
<b>Media Core Size</b>	Internal diameter of roll core : 2"/3"		
<b>Margins Recommended area</b>	Roll paper : Top: 20 mm, Bottom: 3 mm, Side: 3 mm Cut sheet : Top: 20 mm, Bottom: 20 mm, Side: 3 mm		
<b>Margins Printable area</b>	Roll paper : Top: 3 mm, Bottom: 3 mm, Side: 3 mm Roll paper (borderless print) : Top: 0 mm, Bottom: 0 mm, Side: 0 mm Cut sheet : Top: 3 mm, Bottom: 20 mm, Side: 3 mm		
<b>Media Feed Capacity</b>	Roll Paper : 1 roll Cut Sheet : 1 sheet		



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