



► **imagePROGRAF**
1PF605

iPF605 Demonstrated ability for high definition CAD and presentations
A multi use model that support A1 sizes



24" **5** **COLORS**

Size	Paper	Mode	Print Speed
A1	Plain paper/ Roll Paper	Draft	Approx. 31 sec.
	Photo Glossy Paper/ Roll Paper	Standard	Approx. 2.8 min.
A1 CAD	Plain paper/ Roll Paper	Draft	Approx. 33 sec.

Ease of use

- LBO** Ink Tank
- Roll paper**
- Selectable setup styles. Stand option
- POP board support**
- HP-GU2 HP RTL support
- Large LCD screen**



Specifications

- Dye pigment reactive ink
- Maximum Resolution 2400 X 1200 dpi
- Long prints/borderless prints
- Roll paper remaining detection
- Ink level detection
- High Performance Cutter
- Memory 256MB
- Standard I/F: Network/USB 2.0
- Optional I/F: IEEE1394

Specifications iPF605

Item		ImagePROGRAF PROS		
Ink Type		Dye and pigment reactive ink: BK, MBK x 2, C, M, Y		
Maximum Print Resolution		2400 x 1200 dpi		
Dimensions, Weight (Net) W x Dx H (mm), (Kg)	Main unit (inc. Auto Roll Feed Unit: Standard)	997 (W) x 670 (D) x 344 (H) mm Weight: approx. 45 kg (printer, output tray, manual feed tray)		
	Main unit with Printer Stand	997 (W) x 870 (D) x 993 (H) mm Weight: approx. 60 kg (excluding consumables)		
Dimensions, Weight (Packaged) W x Dx H (mm), (Kg)	Main unit with Palette	1,140 (W) x 914 (D) x 645 (H) mm; Weight: approx. 69 kg 1,140 (W) x 914 (D) x 894 (H) mm; Weight: approx. 91 kg (Printer Stand included)		
	Printer Stand	1,115 (W) x 864 (D) x 237 (H) mm; Weight: approx. 22 kg		
Power Supply	Input power	AC 100 - 120 V (50/60 Hz), AC 220 - 240 V (50/60 Hz)		
	Power consumption	Operation: 100 W or less		
	Standby power consumption (At the low power mode)	100 V - 120 V	5 W or less (10 W or less when IEEE1394 is mounted)	
		220 V - 240 V	6 W or less (11 W or less when IEEE1394 is mounted)	
Power off (standby)	1 W or less (In compliance with Executive Order of the President of the United States of America)			
Operational Environment		Temperature: 15 - 30°C, Humidity: 10 - 80 % (Condensation free)		
Acoustic Noise	Acoustic pressure	Operation: approx. 49 dB (A) or less, Standby: approx. 35 dB (A) or less		
	Acoustic power	6.3 Bela or less		
Memory	Standard memory	256 MB		
Interface	Hi-Speed USB	Type	Built-in	
		Mode	Full Speed (12 Mbit/sec), High Speed (480 Mbit/sec), Bulk transfer	
		Connector type	Series B (4 pins)	
	Ethernet	Type	Built-in	
		Standard	IEEE 802.3 10base-T IEEE 802.3u 100base-TX / Auto-Negotiation IEEE 802.3x Full Duplex	
		Protocol	IPX/SPX (Netware , 4.2(J), 5.0(J), 6.0(J)) SNMP (Canon-MIB supported), HTTP, TCP/IP, AppleTalk	
		IEEE1394 (Option)	Type	Slot card type (Option)
		Standard	IEEE1394 - 1995, P1394a (Based on Draft 2.0), Half duplex, Data/Strb differential serial	
		Data-transfer time	100/200/400 Mbit/sec	
		Connector type	In compliance with IEEE1394 -1995, 6 pins, No power supply	
Media Handling				
Media Feed and Output	Roll paper (auto roll feed unit: Standard)	One Roll, Top loading (front operation is possible) and Front Output		
Media Feed and Output	Cut sheet Manual feed (1 sheet)	Front-feeding and front output (for thick media), Top-feeding and front output		
	Delivery direction	Face-up, Front side		
	Maximum stacking number of delivered prints	Basket 1 sheet		
Media Size	Roll paper (width)	ISO -A3, A2, A1	JIS - B4, B2 ARCH - D (24" = 609.6 mm) Others - 8", 10", 14", 16", 17", 300 mm, A3+ (329 mm)	
	Cut sheet (Manual feed from top)	ISO -A4, A3, A3+, A2, A1, B4, B3, B2 ARCH - 9 x 12", 12 x 18", 18 x 24", 24 x 36"	DIN - C4, C3, C2 JIS - B4, B3, B2 ANSI - Letter (8.5 x 11"), Legal (8.5 x 14"), 11 x 17% 13 x 19", 17 x 22", 22 x 34" Photo- 20 x 24", 18 x 22", 14 x 17", 12 x 16", 10 x 12", 10 x 15", 16 x 20" (US Photo size) Poster - 20 x 30", 300 x 900 mm, Others - 13 x 22", 17 x 24"	
	Cut sheet (Manual feed from front)	ISO -A2, A1, B2	DIN - C2 JIS - B2 ANSI - 17 x 22", 22 x 34" ARCH - 18 x 24", 24 x 36" Photo - 20 x 24", 18 x 22" Poster - 20 x 30", Others - 13 x 22"	
Media Thickness	Roll paper	0.07 - 0.8 mm		
	Cut sheet	Manual feed (Top)	0.07 - 0.8 mm	
		Manual feed (Front)	0.5 - 1.5 mm	
Maximum Outside Diameter of Roll Paper	150 mm			
Media Core Size	Internal diameter of roll core: 2" / 3"			
Media Width	Roll paper	203 - 610 mm		
	Cut sheet	Manual feed (Top)	203 - 610 mm	
		Manual feed (Front)	203 - 610 mm	
Minimal Printable Paper Length	Roll paper	203 mm		
	Cut sheet	Manual feed (Top)	279 mm	
		Manual feed (Front)	520 mm	
Maximum Printable Paper Length	Roll paper	18 m (Varies according to the OS and application)		
	Cut sheet	Manual feed (Top)	1.6 m	
		Manual feed (Front)	914 mm	
Margins	Recommended area	Roll paper	Left: 5 mm, Right 5 mm, Top: 20 mm, Bottom: 5 mm	
		Manual feed (Top)	Left: 5 mm, Right: 5 mm, Top: 20 mm, Bottom: 27 mm	
		Manual feed (Front)	Left: 5 mm, Right: 5 mm, Top: 20 mm, Bottom: 23 mm	
	Printable area	Roll paper (borderless printing)	Left: 3 mm (0 mm), Right: 3 mm (0 mm), Top: 3 mm (0 mm), Bottom: 3 mm (0 mm)	
		Manual feed (Top)	Left: 3 mm, Right: 3 mm, Top: 3 mm, Bottom: 3 mm	
		Manual feed (Front)	Left: 3 mm, Right: 3 mm, Top: 3 mm, Bottom: 23 mm	
Borderless Printing	Media Width	10" (254 mm), B4 (257 mm), A3+ (329 mm), 14" (356 mm), 16" (407mm) A2 (420mm), A2+/17" (432mm), B2 (515mm), A1 (594mm), 24" (610mm)		
Paper Type		Paper Quality	Paper Speed	
Plain Paper		Draft (300 dpi)	0.52 min	
		Standard (600 dpi)	0.90 min	
External Dimensions Illustrations				

CANON RESELLER PARTNER

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Canon SERVICE CENTRE

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UNTUK MENDAPATKAN HARGA TERBAIK SILAHKAN MENGHUBUNGI SALES KAMI