

you can
Canon



Reproduce your biggest
plans in glorious detail



Great colour output with brilliant text and less abrasion for general office use

Superb signs and posters with vivid colours and solid image consistency

Sharper, thinner lines and high black density for CAD plan production

Designed to meet the exacting needs of CAD and GIS applications, the iPF600 is a welcome addition to your business. Featuring vivid colours and precise line rendering, it's a dependable solution for A1+ production where productivity matters.

Vivid colours, compact and productive

- **New 5 colour dye and pigment reactive ink** system ensures excellent reproduction.
- **High speed media feeding** from cassette allows device to be used as a powerful office colour printer.
- **High performance, high durability** cutter incorporated for a professional finish.
- **Convenient 4-way media feeding** with automatic switching between media types for added productivity.
- **Rich software plug-ins** and powerful, yet simple-to-use, poster creation software (PosterArtist) incorporated as standard.
- **Flexible media handling** – Plain paper, CAD, recycled, glossy, proofing, synthetic, poster.
- **Compact and quiet** – it's the output not the noise that gets you noticed.

Ideal for Corporate, CAD / GIS

High Performance

P R O D U C T I V E P E R F O R M A N C E



Specifications iPFG600

Print Method	Bubble Jet on demand
Resolution	1,200 dpi
Nozzles per chip	2,560 per colour
Droplet size	4 pl per colour
Print head configuration	6 colours integrated type (6 chips per print head x 1 print head)
Colours	MBK x 2, BK, C, M, Y
Ink type	Pigment ink
Ink capacity	Starter use: 90 ml, sales use: 130 ml
Paper feeding	Cut sheet or roll
Media type, roll	Plain Paper, Plain Paper (High Quality), Heavyweight Coated Paper, Premium Matte Paper, Glossy Photo Paper, Semi-Glossy Photo Paper, Heavyweight Glossy Photo Paper, Heavyweight Semi-Gloss Photo Paper, Synthetic Paper, Adhesive Synthetic Paper, Proofing Paper, Newsprint for Proofing, CAD Tracing Paper (TBD)
Media type, cut sheet	Plain Paper, Plain Paper (High Quality), Coated Paper, Premium Matte Paper, High Resolution Paper, Matte Photo Paper, Photo Paper Pro, Photo Paper Plus, Glossy Paper, CAD Tracing Paper, CAD Translucent Matte Film (TBD)
Media sizes, cut sheet	A4-A2 / B4-B3
Media sizes, roll	A3-A1 / 8"-17"
Max media width	203.2-610mm

Media thickness	0.07-1.5mm
Standard Interfaces	USB 2.0 Hi-Speed, Ethernet
Driver	Windows 95/98/Me/NT4.0/2000/XP, Mac OS 8.6/9/X
Operation Panel	LCD: 16 columns x 2 rows, LED x 5, key x 11
Language	US-English, French, German, Italian, Spanish and Japanese
Noise	Operation xxdB (A) or less, Standby xxdB (A) or less
Power supply	AC 100-240V (50/60Hz)
Power consumption	Operation: xxxW or less
Dimensions, weight (Net)	Main unit: 997mm (W) x 810mm (D) x 344mm (H) Weight: approx. 51kg (TBD)
Electrical safety	UL, CE mark, TUV, CB certification
Electromagnetic Interface	FCC class B, IC class B, CE mark, VCCI class B
Environment	Energy Star, Eco Mark, RoHS, WEEE
Options	Printer Stand, Roll Holder Set, IEEE1394 card

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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.



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Superior print quality only comes with Canon ink and media.